

UNT Health Science Center Division of Research and Innovation



**Monthly Report
August 2017**

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Year to Date Comparisons

August 2017

UNT Health Science Center of Texas Sponsored Projects and Proposals YTD Comparison Totals				
DIVISIONAL BREAKDOWN	YTD Sponsored Projects		YTD Proposals	
	09/01/2015-08/31/2016	09/01/2016 - 08/31/2017	09/01/2015-08/31/2016	09/01/2016 - 08/31/2017
College of Pharmacy				
Pharmaceutical Sciences	2,375,410.61	2,316,338.97	22,808,081.84	23,631,846.13
Pharmacotherapy	395,000.00	275,648.00	770,955.00	169,632.00
Pharmacotherapy - 1115 Waiver Demonstration Projects (DSRIP)	204,528.33	204,528.33	-	-
Pharmacotherapy - Clinical Trials	58,853.28	12,011.80	-	-
TOTAL	3,033,792.22	2,808,527.10	23,579,036.84	23,801,478.13
Graduate School of Biomedical Sciences (GSBS)				
Cell Biology & Immunology	2,180,148.00	-	26,173,128.52	-
Molecular And Medical Genetics	11,293,839.92	-	19,165,039.79	-
TOTAL	13,473,987.92	-	45,338,168.31	-
Health Institutes & Centers				
Institute For Healthy Aging:				
- Center For Alzheimer's And Neurodegenerative Disease Research	3,634,324.25	2,930,521.45	32,808,759.08	23,182,534.00
- Center For Alzheimer's And Neurodegenerative Disease Research - 1115 Waiver Demonstration Projects (DSRIP)	2,804,326.17	-	-	-
- Center for Geriatrics	1,342,773.00	979,092.00	7,250.00	192,900.00
- Center for Geriatrics - 1115 Waiver Demonstration Projects (DSRIP)	1,319,745.29	1,070,260.24	-	-
- Center for Geriatrics - Clinical Trials	30,532.50	103,655.50	-	1,327,620.00
- Center For Neuroscience Discovery	4,141,289.33	7,220,071.04	50,441,677.70	142,715,880.48
Institute For Cardiovascular And Metabolic Diseases	3,201,395.00	3,663,500.00	16,628,547.00	25,377,145.60
Mental Sciences Institute	12,500.00	-	423,500.00	-
North Texas Eye Research Institute	1,564,267.67	3,037,817.00	15,708,642.68	30,451,142.20
Institute Of Molecular Medicine	-	4,236,435.91	-	48,181,960.50
Institute Of Molecular Medicine - 1115 Waiver Demonstration Projects (DSRIP)	-	2,804,326.17	-	-
Center for Human Identification	-	7,352,366.59	-	11,706,645.60
TOTAL	18,051,153.21	33,398,045.90	116,018,376.46	283,135,828.38
Other				
Academic Affairs	184,305.00	106,724.00	-	-
Center for Anatomical Sciences	-	164,664.00	-	95,664.00
Center for Diversity and International Programs	1,303,189.00	1,348,940.00	539,033.00	3,499,386.00
Environmental Health & Safety	-	-	-	75,000.00
Gibson D. Lewis Library	-	1,248,778.00	-	1,478,171.00
Lab Animal Medicine	24,747.84	20,276.00	15,865.59	-
P.A.C.E.	-	100,000.00	-	100,000.00
P.A.C.E. - 1115 Waiver Demonstration Projects (DSRIP)	678,829.41	678,829.41	-	-
Research Development & Commercialization	-	-	-	792,498.00
Student Affairs	-	-	7,800,000.00	-
TOTAL	2,191,071.25	3,668,211.41	8,354,898.59	6,040,719.00
School of Health Professions (SHP)				
Office of the Dean - SHP	-	-	-	10,000.00
Physical Therapy Program	950,220.89	467,076.07	8,089,424.59	6,126,469.32
Physician Assistant Studies	2,000.00	-	2,000.00	-
TOTAL	952,220.89	467,076.07	8,091,424.59	6,136,469.32
School of Public Health (SPH)				
Behavioral & Community Health	1,114,638.00	182,919.00	8,749,485.00	3,433,972.00
Behavioral & Community Health - 1115 Waiver Demonstration Projects (DSRIP)	892,535.50	892,535.50	-	-
Biostatistics And Epidemiology	248,775.00	563,407.10	1,131,314.00	5,281,084.00
Biostatistics And Epidemiology - 1115 Waiver Demonstration Projects (DSRIP)	1,562,400.00	1,562,400.00	-	-
Environmental & Occupational Health	124,000.00	58,928.00	3,712,224.00	2,276,624.00
Public Health Education	-	-	-	22,500.00
Health Management & Policy	26,206.00	430,783.00	2,428,031.00	148,697.00
Health Behavior and Health Systems	-	135,000.00	-	1,626,123.00
TOTAL	3,968,554.50	3,825,972.60	16,021,054.00	12,789,000.00
Texas College of Osteopathic Medicine (TCOM)				
Academic Affairs-TCOM	202,885.44	-	-	-
Admissions-TCOM	252,625.00	429,995.00	183,125.00	129,995.00
Educational Programs-TCOM	-	-	-	724,348.00
Family Medicine	1,269,052.00	1,152,445.60	7,464,672.71	1,450,551.00
Family Medicine - 1115 Waiver Demonstration Projects (DSRIP)	1,261,063.00	1,261,063.00	-	-
Family Medicine - Clinical Trials	2,325.00	-	-	-
Internal Medicine	1,000.00	922,244.00	2,000.00	-
Internal Medicine - Clinical Trials	214,678.14	154,961.20	297,696.00	437,918.00
Obstetrics & Gynecology	1,171,342.00	1,395,894.00	3,153,353.73	630,740.00
Orthopaedics	3,000.00	-	3,000.00	-
Orthopaedics - Clinical Trials	322,798.78	224,966.95	892,186.00	-
Pediatrics	153,000.00	60,000.00	2,458,080.00	2,219,947.00
Pediatrics - Clinical Trials	680,250.61	291,845.66	175,854.00	1,895,976.00
Surgery	1,000.00	1,000.00	11,000.00	1,000.00
Surgery - Clinical Trials	25,143.95	76,869.10	-	538,479.00
TOTAL	5,560,163.92	5,971,284.51	14,640,967.44	8,028,954.00
GRAND TOTALS	47,230,943.91	50,139,117.59	232,043,926.23	339,932,448.83
	09/01/2015-08/31/2016	09/01/2016 - 08/31/2017	09/01/2015-08/31/2016	09/01/2016 - 08/31/2017
	YTD Awards		YTD Proposals	

Sponsored Projects

August 2017

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR ALZ & NEURO DIS RSRCH

Principal Investigator: Nejtek, Vicki Allene

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0000219	RP0219	Effectiveness of Psychological & Cognitive Program Interventions in Veterans, Veteran Women, and Their Families	Recovery Resource Council	Health Related Non-Profit	5.00%	TDC	19,865.00	993.25	20,858.25

Research Category: Biostatistics, Health Services Research, Mental Health, Social & Behavioral Sciences, Substance Abuse, Tobacco

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00030002	RP30002	Six and Twelve Month Outcome Effectiveness of Cognitive Program Interventions in Veterans	Recovery Resource Council	Other	0.00%	MTDC	50,000.00	0.00	50,000.00

Co-Investigator(s): Zhang, Fan

Research Category: Biostatistics, Mental Health, Social & Behavioral Sciences

Totals for PI:	Nejtek, Vicki Allene	69,865.00	993.25	70,858.25
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Principal Investigator: O'Bryant, Sidney E

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00000016	RF00016	A Pro-Inflammatory Endophenotype to Predict Treatment Response to NSAID Therapy in AD	NIA: National Institute on Aging	NIH	46.00%	MTDC	45,548.86	22,595.14	68,144.00

Co-Investigator(s): Zhang, Fan

Research Category: Aging & Alzheimers, Neurosciences, Proteomics

Totals for PI:	O'Bryant, Sidney E	45,548.86	22,595.14	68,144.00
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Totals for Dept:	CTR FOR ALZ & NEURO DIS RSRCH	115,413.86	23,588.39	139,002.25
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Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Gatch, Michael B

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00070008	RF70008	Evaluation of Synthetic Opioid Substances using the Drug Discrimination Assay	US Department of Justice	Federal Non-NIH	46.00%	MTDC	62,110.79	28,570.96	90,681.75

Co-Investigator(s): Forster, Michael J

Research Category: Substance Abuse

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Gatch,Michael B

Totals for PI:	Gatch,Michael B	62,110.79	28,570.96	90,681.75
Totals for Dept:	CTR FOR NEUROSCIENCE DISCOVERY	62,110.79	28,570.96	90,681.75

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Ghorpade,Anuja

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000137	RN0137	Astrocyte-TAAR1 & METH in HAND	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	237,500.00	109,250.00	346,750.00

Research Category: Immunology, Infectious Diseases, Nanotechnology, Neurosciences

Totals for PI:	Ghorpade,Anuja	237,500.00	109,250.00	346,750.00
Totals for Dept:	INSTITUTE OF MOLECULAR MED	237,500.00	109,250.00	346,750.00

Totals for Sub-Div:	HEALTH INSTITUTES & CENTERS	415,024.65	161,409.35	576,434.00
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Sub-Division: OTHER

Department: CTR F/DIVERSITY & INTN'L PROGS

Principal Investigator: Jones,Harlan P

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0007064	RF7064	Collaborative Center for Advancing Human Exploration and Education	Langston University	Federal Non-NIH	46.00%	MTDC	43,650.00	20,079.00	63,729.00

Research Category: Education, Genomics, Immunology

Totals for PI:	Jones,Harlan P	43,650.00	20,079.00	63,729.00
Totals for Dept:	CTR F/DIVERSITY & INTN'L PROGS	43,650.00	20,079.00	63,729.00

Totals for Sub-Div:	OTHER	43,650.00	20,079.00	63,729.00
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Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: OBSTETRICS & GYNECOLOGY

Principal Investigator: Raines-Milenkov,Amy Lynn

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RS00080001	RS80001	HOPES Parent Caefe Facilitation & TBRI Home Visiting	MHMR of Tarrant County	State	22.00%	MTDC	8,852.46	1,947.54	10,800.00

Research Category: Child Health & Human Development, Education, Health Disparities (incl Hisp), Maternal & Child Health, Mental Health, Social & Behavioral Sciences

Totals for PI:	Raines-Milenkov,Amy Lynn	8,852.46	1,947.54	10,800.00
Totals for Dept:	OBSTETRICS & GYNECOLOGY	8,852.46	1,947.54	10,800.00

Department: PEDIATRICS

Principal Investigator: Basha,Riyaz Mahammad

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0000257	RP0257	Enhancing Therapeutic Efficacy in Ewing sarcoma: Preclinical Study	Cook Children's Health Care System	Health Related Non-Profit	0.00%	MTDC	10,000.00	0.00	10,000.00

Research Category: Cancer Research, Translational

Totals for PI:	Basha,Riyaz Mahammad	10,000.00	0.00	10,000.00
Totals for Dept:	PEDIATRICS	10,000.00	0.00	10,000.00

Totals for Sub-Div:	TEXAS COLL OF OSTEOPATHIC MED	18,852.46	1,947.54	20,800.00
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Sub-Division: UNT SYSTEM COLLEGE OF PHARMACY

Department: PHARMACEUTICAL SCIENCES

Principal Investigator: Simecka,Jerry W

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0000006	RP00006	Pre-Clinical Services Agreements	Pre-Clinical Services Funding Pool	Industry	46.00%	MTDC	266,933.90	122,789.57	389,723.47

Co-Investigator(s): Weiss,William J

Research Category: Biotechnology & Drug Development, Cancer Research, Immunology, Infectious Diseases

Sub-Division: UNT SYSTEM COLLEGE OF PHARMACY

Department: PHARMACEUTICAL SCIENCES

Principal Investigator: Simecka, Jerry W

Totals for PI:	Simecka, Jerry W	266,933.90	122,789.57	389,723.47
Totals for Dept:	PHARMACEUTICAL SCIENCES	266,933.90	122,789.57	389,723.47

Department: PHARMACOTHERAPY

Principal Investigator: Chaturvedula, Ayyappa

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00050007	RF50007	Real-World Adherence to HIV/PrEP in Serodiscordant African Couples	Massachusetts General Hospital	NIH	46.00%	MTDC	82,241.78	37,831.22	120,073.00

Research Category: Biotechnology & Drug Development, Infectious Diseases, Pharmacometrics

Totals for PI:	Chaturvedula, Ayyappa	82,241.78	37,831.22	120,073.00
Totals for Dept:	PHARMACOTHERAPY	82,241.78	37,831.22	120,073.00

Totals for Sub-Div:	UNT SYSTEM COLLEGE OF PHARMACY	349,175.68	160,620.79	509,796.47
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Fiscal Year 2017 - Month To Date Totals:		826,702.79	344,056.68	1,170,759.47
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Direct Indirect Total Award

**Sponsored Projects
Fiscal Year 2017**

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CENTER FOR GERIATRICS

Principal Investigator: Connally,Patricia Aileen

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI0009997	RI99997	Preventing 30 Day Hospital Readmissions Through Predictor Identification	Intramural Research(UNTHSC)	State	0.00%	MTDC	25,000.00	0.00	25,000.00

Co-Investigator(s): Allen,John Gary Elrod,Shara

Research Category: Aging & Alzheimers, Geriatrics, Health Services Research, Patient Safety

Totals for PI:	Connally,Patricia Aileen	25,000.00	0.00	25,000.00
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Principal Investigator: Knebl,Janice A

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0000086	RF00086	Workforce Enhancement Healthy Aging and Independent Living (WE HAIL)	Health Resources & Service Administratio	Federal Non-NIH	8.00%	MTDC	810,374.21	36,467.79	846,842.00

Co-Investigator(s): Bugnariu,Nicoleta Lidia Cannell,Michael Bradley Elrod,Shara Fairchild,Thomas J. Fulda,Kimberly G Hartos,Jessica Lauren Hudson,Melissa Marie Ross,Sarah Elizabeth Severance,Jennifer Jurado

Research Category: Aging & Alzheimers, Education, Health Services Research, Primary Care, Research Outreach Training Program

Totals for PI:	Knebl,Janice A	810,374.21	36,467.79	846,842.00
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Principal Investigator: Ross,Sarah Elizabeth

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI0009994	RI99994	An Interprofessional Approach to Patient Safety Improvement in Skilled Nursing Facilities	Intramural Research(UNTHSC)	State	0.00%	MTDC	100,000.00	0.00	100,000.00

Research Category: Aging & Alzheimers, Education, Long Term Patient Safety

Totals for PI:	Ross,Sarah Elizabeth	100,000.00	0.00	100,000.00
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Principal Investigator: Severance,Jennifer Jurado

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010047	RI10047	Opportunities for Peer Models of Health Promotion in Senior Centers: An Exploratory Study	Intramural Research(UNTHSC)	State	0.00%	MTDC	7,250.00	0.00	7,250.00

Research Category: Aging & Alzheimers, Health Disparities (incl Hisp), Health Promotion

Totals for PI:	Severance,Jennifer Jurado	7,250.00	0.00	7,250.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CENTER FOR GERIATRICS

Totals for Dept:	CENTER FOR GERIATRICS	942,624.21	36,467.79	979,092.00
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Department: CENTER FOR HUMAN ID

Principal Investigator: Budowle, Bruce

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00040006	RF40006	Genomic Sequencing Bioinformatics Platform for Forensic Analysis	Parabon NanoLabs, Inc	Federal Non-NIH	46.00%	MTDC	427,736.00	196,758.56	624,494.56

Research Category: Biostatistics, Genomics, Investigative Genetics

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00040008	RF40008	A Sustainable Approach to High Confidence Metagenomics Analysis of Complex Samples	Signature Science, LLC	Federal Non-NIH	46.00%	MTDC	17,077.27	7,855.55	24,932.82

Research Category: Investigative Genetics

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00070002	RF70002	Application for Funding to Support the National Missing and Unidentified Persons System (NamUs)	NIJ: National Institute of Justice	Federal Non-NIH	5.00%	TDC	4,476,190.00	223,810.00	4,700,000.00

Co-Investigator(s): Planz, John V

Research Category: Investigative Genetics

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00070003	RF70003	NIJ FY16 DNA Capacity Enhancement and Backlog Reduction Program	NIJ: National Institute of Justice	Federal Non-NIH	0.00%	MTDC	473,465.00	0.00	473,465.00

Research Category: Investigative Genetics, Public Service

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00070004	RF70004	Typing Highly Degraded DNA Using Circularized Molecules and Target Enrichment	NIJ: National Institute of Justice	Federal Non-NIH	46.00%	MTDC	433,201.51	199,272.70	632,474.21

Research Category: Genomics, Investigative Genetics

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0000223	RP0223	General Forensic Testing: Testing & Analysis Work	Life Technologies Corporation	Industry	46.00%	MTDC	64,383.56	29,616.44	94,000.00

Research Category: Genomics, Investigative Genetics

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CENTER FOR HUMAN ID

Principal Investigator: Budowle,Bruce

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RS00000005	RS00005	DNA Analysis of Sexual Assault Evidence	Texas Dept of Public Safety	State	5.00%	TDC	380,952.38	19,047.62	400,000.00

Research Category: Genomics, Investigative Genetics

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RS00000012	RS00012	DNA Analysis of Sexual Assault Evidence	Texas Dept of Public Safety	State	5.00%	TDC	380,952.38	19,047.62	400,000.00

Research Category: Genomics, Investigative Genetics

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RS00000017	RS00017	Forensic Analysis and Expert Witness Services	Travis County	State	0.00%	MTDC	3,000.00	0.00	3,000.00

Research Category: Investigative Genetics

Totals for PI:	Budowle,Bruce						6,656,958.10	695,408.49	7,352,366.59
Totals for Dept:	CENTER FOR HUMAN ID						6,656,958.10	695,408.49	7,352,366.59

Department: CTR FOR ALZ & NEURO DIS RSRCH

Principal Investigator: Cunningham,Rebecca Lynn

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010055	RI10055	Cytokine Secretion in dopamine neurons (For: Jenny Trieu)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000136	RN0136	Interactions between Testosterone and Oxidative Stress in Dopamine Neurons	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	218,750.00	100,625.00	319,375.00

Research Category: Aging & Alzheimers, Cardiovascular Research, Neurosciences

Totals for PI:	Cunningham,Rebecca Lynn						219,750.00	100,625.00	320,375.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR ALZ & NEURO DIS RSRCH

Principal Investigator: Fairchild,Thomas J

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RS00000008	RS00008	Consortium of Alzheimer's Disease Centers	Alzheimer's Disease Program	State	20.00%	MTDC	280,800.00	51,840.00	332,640.00

Co-Investigator(s): Harty,Barbara L Knebl,Janice A Ross,Sarah Elizabeth Wiechmann,April Rose

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RS00000015	RS00015	Genetics & Biomarker Study of Alzheimer's Disease	Alzheimer's Disease Program	State	0.00%	MTDC	148,697.00	0.00	148,697.00

Research Category: Aging & Alzheimers

Totals for PI:	Fairchild,Thomas J						429,497.00	51,840.00	481,337.00
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Principal Investigator: Nejtek,Vicki Allene

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI0010024	RI10024	Linking Biomarkers & Cognitive Functioning in Veterans with Mild TBI to Risks for Alzheimer's Disease	Intramural Research(UNTHSC)	State	0.00%	MTDC	-50,000.00	0.00	-50,000.00

Research Category: Aging & Alzheimers, Mental Health, Neurosciences

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010054	RI10054	Prescribing patterns treating veterans (For: Scott Vicenzi)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0000219	RP0219	Effectiveness of Psychological & Cognitive Program Interventions in Veterans, Veteran Women, and Their Families	Recovery Resource Council	Health Related Non-Profit	5.00%	TDC	19,865.00	993.25	20,858.25

Research Category: Biostatistics, Health Services Research, Mental Health, Social & Behavioral Sciences, Substance Abuse, Tobacco

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR ALZ & NEURO DIS RSRCH

Principal Investigator: Nejtek, Vicki Allene

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00030002	RP30002	Six and Twelve Month Outcome Effectiveness of Cognitive Program Interventions in Veterans	Recovery Resource Council	Other	0.00%	MTDC	50,000.00	0.00	50,000.00

Co-Investigator(s): Zhang, Fan

Research Category: Biostatistics, Mental Health, Social & Behavioral Sciences

Totals for PI:	Nejtek, Vicki Allene		20,865.00	993.25	21,858.25
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Principal Investigator: O'Bryant, Sidney E

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00000016	RF00016	A Pro-Inflammatory Endophenotype to Predict Treatment Response to NSAID Therapy in AD	NIA: National Institute on Aging	Federal Non-NIH	46.00%	MTDC	1,049,188.98	374,296.02	1,423,485.00

Co-Investigator(s): Zhang, Fan

Research Category: Aging & Alzheimers, Neurosciences, Proteomics

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0050002	RF50002	Biomarkers of Alzheimer's Disease in Down Syndrome	Columbia University Medical Center	Federal Non-NIH	46.00%	MTDC	88,565.76	40,740.24	129,306.00

Research Category: Aging & Alzheimers, Neurosciences, Proteomics

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00050015	RF50015	Plasma Biomarkers in Lewy Body Disease	National Alzheimer's Coordinating Center	NIH	46.00%	MTDC	37,919.86	17,443.14	55,363.00

Co-Investigator(s): Zhang, Fan

Research Category: Aging & Alzheimers, Neurosciences, Proteomics

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0030000	RP30000	Proteomic Profile for Incident Alzheimer's Disease in Down Syndrome	Columbia University Medical Center	Health Related Non-Profit	10.00%	MTDC	58,652.00	5,865.20	64,517.20

Research Category: Aging & Alzheimers, Neurosciences, Proteomics

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR ALZ & NEURO DIS RSRCH

Principal Investigator: O'Bryant,Sidney E

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RS0000007	RS00007	Genetic and Biomarker Study of Alzheimer's Disease - Recruitment of Mexican Americans into the Texas Alzheimer's Research Consortium (TARC)	Alzheimer's Disease Program	State	20.00%	MTDC	366,600.00	67,680.00	434,280.00

Co-Investigator(s): Hall,James R Johnson,Leigh A Large,Stephanie Ellen

Research Category: Aging & Alzheimers, Health Disparities (incl Hisp)

Totals for PI:	O'Bryant,Sidney E	1,600,926.60	506,024.60	2,106,951.20
Totals for Dept:	CTR FOR ALZ & NEURO DIS RSRCH	2,271,038.60	659,482.85	2,930,521.45

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Forster,Michael J

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0000093	RF0093	Rodent Testing to Identify Pharmacotherapies for Substance Dependence	NIDA: National Institute on Drug Abuse	Federal Non-NIH	45.00%	MTDC	1,179,133.80	530,610.20	1,709,744.00

Research Category: Substance Abuse

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000084	RN0085	Novel Mechanistic Targets of Steroid Hormones in the Brain - Core B	NIA: National Institute on Aging	NIH	45.00%	MTDC	187,647.07	84,441.18	272,088.25

Co-Investigator(s): Liu,Ran Shetty,Ritu Anand Sumien,Nathalie Yang,Shaohua

Research Category: Aging & Alzheimers, Hormones, Neurosciences, Steroids, Womens Health

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000090	RN0091	Dietary Targeting of Dihydroloipoamide Dehydrogenase for Stroke Tolerance	NINDS: Neurological Disorders & Stroke	NIH	45.00%	MTDC	57,750.00	25,987.50	83,737.50

Co-Investigator(s): Huang,Renqi Sumien,Nathalie

Research Category: Aging & Alzheimers, Neurosciences, Social & Behavioral Sciences

Totals for PI:	Forster,Michael J	1,424,530.87	641,038.88	2,065,569.75
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Gatch,Michael B

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00070008	RF70008	Evaluation of Synthetic Opioid Substances using the Drug Discrimination Assay	US Department of Justice	Federal Non-NIH	46.00%	MTDC	62,110.79	28,570.96	90,681.75

Co-Investigator(s): Forster,Michael J

Research Category: Substance Abuse

Totals for PI:	Gatch,Michael B						62,110.79	28,570.96	90,681.75
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Principal Investigator: Gonzales,Eric Briant C

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010050	RI10050	Automated Patch-clamp Electrophysiology System	Intramural Research(UNTHSC)	State	0.00%	MTDC	65,721.00	0.00	65,721.00

Research Category: Aging & Alzheimers, Biotechnology & Drug Development, Cancer Research, Cardiovascular Research, Diabetes, Obesity, & Metabolic Syndrome, Neurosciences, Research Outreach Training Program, Substance Abuse, Tobacco, Vision Research

Totals for PI:	Gonzales,Eric Briant C						65,721.00	0.00	65,721.00
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Principal Investigator: Huang,Renqi

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RS0007013	RS7013	Neuroprotection of Nonfeminizing Estrogens Against Cognitive Deficits of Alzheimer's Disease	Texas A&M Health Science Center	State	20.00%	TDC	50,000.00	10,000.00	60,000.00

Co-Investigator(s): Sumien,Nathalie

Research Category: Aging & Alzheimers, Mental Health, Neurosciences

Totals for PI:	Huang,Renqi						50,000.00	10,000.00	60,000.00
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Principal Investigator: Jin,Kunlin

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0000008	RF00008	Impacts of the Systemic Milieu on Stroke Outcome	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	125,000.00	57,500.00	182,500.00

Research Category: Aging & Alzheimers, Cardiovascular Research, Neurosciences, Proteomics

Totals for PI:	Jin,Kunlin						125,000.00	57,500.00	182,500.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Johnson, Leigh A

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00020016	RP20016	Understanding Depression-Related Memory Loss among the Elderly "Proof of Concept"	J. E. S. Edwards Foundation	Health Related Non-Profit	0.00%	MTDC	75,000.00	0.00	75,000.00

Research Category: Aging & Alzheimers, Health Disparities (incl Hisp), Translational

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00020020	RP20020	Inflammation as a Pathway for the Depression-cognition Link	Alzheimer's Association	Health Related Non-Profit	10.00%	TDC	53,588.90	5,358.89	58,947.79

Co-Investigator(s): O'Bryant, Sidney E

Research Category: Aging & Alzheimers, Health Disparities (incl Hisp), Translational

Totals for PI:			Johnson, Leigh A				128,588.90	5,358.89	133,947.79
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Principal Investigator: Jung, Eunsun

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00000017	RF00017	A Novel Mouse Model to Study Motoric Aging Induced by Benzodiazepine Abuse	NIA: National Institute on Aging	Federal Non-NIH	46.00%	MTDC	145,000.00	66,700.00	211,700.00

Co-Investigator(s): Hall, James R

Research Category: Aging & Alzheimers, Mental Health, Neurosciences

Totals for PI:			Jung, Eunsun				145,000.00	66,700.00	211,700.00
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Principal Investigator: Luedtke, Robert R

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0050003	RF50003	PET Radiotracer for Imaging the Dopamine D3 Receptor	University of Pennsylvania	Federal Non-NIH	46.00%	MTDC	135,000.00	62,100.00	197,100.00

Research Category: Substance Abuse

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000127	RN0127	D3 Receptor Compounds for the Treatment of Psychostimulant Abuse	NIDA: National Institute on Drug Abuse	NIH	46.00%	MTDC	1,093,341.46	115,703.54	1,209,045.00

Research Category: Neurosciences, Other

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Luedtke,Robert R

Totals for PI:	Luedtke,Robert R	1,228,341.46	177,803.54	1,406,145.00
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Principal Investigator: Prokai,Katalin

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0000013	RF00013	A Novel Neuroprotective Approach for Glaucoma	NEI: National Eye Institute	NIH	46.00%	MTDC	348,304.73	70,950.27	419,255.00

Co-Investigator(s): Prokai,Laszlo

Research Category: Biotechnology & Drug Development, Neurosciences, Proteomics, Vision Research

Totals for PI:	Prokai,Katalin	348,304.73	70,950.27	419,255.00
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Principal Investigator: Prokai,Laszlo

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0000021	RF00021	Brain-Selective Therapy to Alleviate Hot Flushes of Prostate Cancer Patients	NCI: National Cancer Institute	Federal Non-NIH	46.00%	MTDC	290,942.66	64,112.34	355,055.00

Research Category: Biotechnology & Drug Development, Cancer Research, Neurosciences

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010049	RI10049	High-Resolution Tandem Mass Spectrometer for Advanced Biomolecular Research	Intramural Research(UNTHSC)	State	0.00%	MTDC	75,000.00	0.00	75,000.00

Research Category: Aging & Alzheimers, Biotechnology & Drug Development, Cancer Research, Cardiovascular Research, Infectious Diseases, Neurosciences, Proteomics, Vision Research

Totals for PI:	Prokai,Laszlo	365,942.66	64,112.34	430,055.00
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Principal Investigator: Salvatore,Michael Francis

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010042	RI10042	Translation of Evaluating Exercise-impact on Aging-related Motor Function Between Rats and Humans	Intramural Research(UNTHSC)	State	0.00%	MTDC	33,000.00	0.00	33,000.00

Co-Investigator(s): Bugnariu,Nicoleta Lidia Papa,Evan Voy

Research Category: Neurosciences

Totals for PI:	Salvatore,Michael Francis	33,000.00	0.00	33,000.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Schetz,John A

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0000011	RF00011	Repositioning Drugs to Treat Ischemic Stroke at Delayed Time Points	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	72,187.50	33,206.25	105,393.75

Research Category: Aging & Alzheimers, Biotechnology & Drug Development, Neurosciences, Translational

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0000002	RP00002	Discovery and Development of Synthetic Mosquito Deterrents	Animal Biotech, LLC.	Industry	46.00%	MTDC	77,261.33	34,068.67	111,330.00

Research Category: Aging & Alzheimers, Biotechnology & Drug Development, Disease Prevention Agents, Infectious Diseases, Mosquitos, Neurosciences, Ticks

Totals for PI:	Schetz,John A						149,448.83	67,274.92	216,723.75
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Principal Investigator: Schreihofe,Derek A

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0000011	RF00012	NINDS Schrhfr 06/18	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	52,812.50	24,293.75	77,106.25

Research Category: Aging & Alzheimers, Biotechnology & Drug Development, Neurosciences, Translational

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010041	RI10041	Sigma 1 Receptor as a Target for Repetitive Concussive Brain Injury	Intramural Research(UNTHSC)	State	0.00%	MTDC	28,000.00	0.00	28,000.00

Co-Investigator(s): Luedtke,Robert R Sumien,Nathalie

Research Category: Aging & Alzheimers, Child Health & Human Development, Mental Health, Neurosciences

Totals for PI:	Schreihofe,Derek A						80,812.50	24,293.75	105,106.25
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Principal Investigator: Singh,Meharvan

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000084	RN0084	Novel Mechanistic Targets of Steroid Hormones in the Brain - Core A	NIA: National Institute on Aging	NIH	45.00%	MTDC	35,533.84	15,990.23	51,524.07

Research Category: Aging & Alzheimers, Hormones, Neurosciences, Steroids, Womens Health

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Singh,Meharvan

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000084	RN0086	Novel Mechanistic Targets of Steroid Hormones in the Brain - Project 1	NIA: National Institute on Aging	NIH	45.00%	MTDC	225,748.00	101,586.60	327,334.60

Co-Investigator(s): Su,Chang

Research Category: Aging & Alzheimers, Hormones, Neurosciences, Steroids, Womens Health

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000084	RN0087	Novel Mechanistic Targets of Steroid Hormones in the Brain - Project 2	NIA: National Institute on Aging	NIH	45.00%	MTDC	229,315.43	0.00	229,315.43

Research Category: Aging & Alzheimers, Hormones, Neurosciences, Steroids, Womens Health

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000084	RN0088	Novel Mechanistic Targets of Steroid Hormones in the Brain - Project 3	NIA: National Institute on Aging	NIH	45.00%	MTDC	261,121.65	0.00	261,121.65

Research Category: Aging & Alzheimers, Hormones, Neurosciences, Steroids, Womens Health

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000119	RN0119	Training in the Neurobiology of Aging	NIA: National Institute on Aging	NIH	8.00%	MTDC	261,331.48	20,906.52	282,238.00

Research Category: Aging & Alzheimers, Genomics, Neurosciences, Training, Vision Research

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000119	RN0120	Training in the Neurobiology of Aging	NIA: National Institute on Aging	NIH	0.00%	MTDC	25,780.00	0.00	25,780.00

Research Category: Aging & Alzheimers, Genomics, Neurosciences, Training, Vision Research

Totals for PI:	Singh,Meharvan						1,038,830.40	138,483.35	1,177,313.75
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Principal Investigator: Sumien,Nathalie

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010056	RI10056	Effects of antioxidants and exercise on protein oxidation (For: Saad Jafri)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Totals for PI:	Sumien,Nathalie						1,000.00	0.00	1,000.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Yang,Shaohua

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010057	RI10057	Oxidative stress and neuroprotection (For: Irfath Kahn)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000122	RN0122	Neuroglobin: Cell Membrane and Neuroprotection	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	196,874.66	90,562.34	287,437.00

Co-Investigator(s): Jin,Kunlin Liu,Ran Ryou,Myoung-Gwi
Research Category: Aging & Alzheimers, Neurosciences

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00000010	RP00010	Assessment of the Effects of Novel Nestle Diets on balance (Phase I) and cognitive function (Phase II) in Female 5XFAD Transgenic Mice (Project VII)	Nestle Purina	Industry	46.00%	MTDC	157,584.93	72,489.07	230,074.00

Co-Investigator(s): Liu,Ran
Research Category: Aging & Alzheimers, Neurosciences, Translational

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00020023	RP20023	AMPK and Cerebellar Aging	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,625.00	0.00	50,625.00

Co-Investigator(s): Sumien,Nathalie
Research Category: Aging & Alzheimers, Neurosciences

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00020031	RP20031	Metformin and Vascular Cognitive Impairment (For: Kiran Chaudhari)	American Heart Association	Health Related Non-Profit	0.00%	MTDC	52,216.00	0.00	52,216.00

Research Category: Diabetes, Obesity, & Metabolic Syndrome, Neurosciences

Totals for PI:	Yang,Shaohua						458,300.59	163,051.41	621,352.00
Totals for Dept:	CTR FOR NEUROSCIENCE DISCOVERY						5,704,932.73	1,515,138.31	7,220,071.04

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INST FOR CV & METABOLIC DIS

Principal Investigator: Cunningham,J Thomas

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010063	RI10063	Chemogenetic regulation of the hypothalamus and blood pressure control (For: Simran Malhotra)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000111	RN0111	Homeostatic Regulation of Supraoptic Neurons: Role of BDNF	NHLBI: Nat Heart, Lung & Blood Institute	NIH	46.00%	MTDC	250,000.00	115,000.00	365,000.00

Co-Investigator(s): Nedungadi,Thekkethil Prashant

Research Category: Cancer Research, Neurosciences

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000131	RN0132	Intermittent Hypoxia-Induced Hypertension: Roles of Angiotensin and Chloride Transport in the Lamina Terminalis	NHLBI: Nat Heart, Lung & Blood Institute	NIH	46.00%	MTDC	323,407.82	136,711.45	460,119.27

Co-Investigator(s): Mifflin,Steve Wayne

Research Category: Cardiovascular Research, Neurosciences

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000131	RN0135	Analytical Core	NHLBI: Nat Heart, Lung & Blood Institute	NIH	46.00%	MTDC	254,247.93	48,730.07	302,978.00

Research Category: Cardiovascular Research, Neurosciences

Totals for PI:	Cunningham,J Thomas						828,655.75	300,441.52	1,129,097.27
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Principal Investigator: Dory,Ladislav

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI0006064	RI6064	Hyperbaric Oxygen and Atherosclerosis	Intramural Research(UNTHSC)	State	0.00%	MTDC	40,000.00	0.00	40,000.00

Research Category: Cardiovascular Research, Immunology

Totals for PI:	Dory,Ladislav						40,000.00	0.00	40,000.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INST FOR CV & METABOLIC DIS

Principal Investigator: Gouloupoulou,Styliani

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010065	RI10065	Trophoblast cell responses to hypoxia (For: Ryan T Nguyen)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00
Totals for PI: Gouloupoulou,Styliani							1,000.00	0.00	1,000.00

Principal Investigator: Hodge,Lisa Michelle

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00020030	RP20030	A Novel Approach to Study the Effect of Osteopathic Manipulative Techniques on Tissue Edema in Rats with Impaired Lymphatic Function	American Academy of Osteopathy	Health Related Non-Profit	0.00%	MTDC	14,250.00	0.00	14,250.00
Co-Investigator(s):		Seals,Ryan Alan							
Research Category:		Immunology, Osteopathic Principles & Practice							
Totals for PI: Hodge,Lisa Michelle							14,250.00	0.00	14,250.00

Principal Investigator: Lacko,Andras G

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0050005	RF50005	Targeting the Plasma High Density Lipoprotein Receptor (SR-B1) for Effective Anti-Cancer Therapeutics	LipoMedics, Ltd. Co.	NIH	46.00%	MTDC	43,445.89	19,985.11	63,431.00

Research Category: Biotechnology & Drug Development, Cancer Research, Nanotechnology

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00050018	RF50018	Reconstituted High Density Lipoprotein Particles as siRNA Carriers	Fannin Partners, LLC	NIH	46.00%	MTDC	65,000.00	29,900.00	94,900.00

Research Category: Biotechnology & Drug Development, Cancer Research, Nanotechnology, Womens Health

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RS0000026	RS0026	Selective Tumor Delivery of Anti-Cancer Agents in Ovarian Cancer Therapy	Cancer Prevention & Res Inst of TX	State	5.00%	MTDC	247,537.05	5,736.95	253,274.00

Co-Investigator(s): Sabnis,Nirupama Avinash

Research Category: Biotechnology & Drug Development, Cancer Research, Nanotechnology, Womens Health

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INST FOR CV & METABOLIC DIS

Principal Investigator: Lacko,Andras G

Totals for PI:	Lacko,Andras G	355,982.94	55,622.06	411,605.00
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Principal Investigator: Ma,Rong

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010062	RI10062	Store-operated Ca2+ signaling and renal inflammation in diabetic kidney disease (For: Suna Burghul)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0000256	RP0256	l-mfa, a Potential Therapeutic Target of Diabetic Nephropathy	American Heart Association - SouthWest	Health Related Non-Profit	10.00%	TDC	63,636.36	6,363.64	70,000.00

Research Category: Diabetes, Obesity, & Metabolic Syndrome, Kidney

Totals for PI:	Ma,Rong	64,636.36	6,363.64	71,000.00
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Principal Investigator: Mallet,Robert T

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010066	RI10066	Renal inflammation triggered by inhaled particulate matter (For: Bryan McGee)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Totals for PI:	Mallet,Robert T	1,000.00	0.00	1,000.00
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Principal Investigator: Mathis,Keisa Williams

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010064	RI10064	Neuroimmune control of renal inflammation in lupus hypertension (For: Shyam Vedantam)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INST FOR CV & METABOLIC DIS

Principal Investigator: Mathis,Keisa Williams

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0000208	RP0208	The Role of the Cholinergic Anti-Inflammatory Pathway in Renal Function and Hypertension	American Heart Association - National	Health Related Non-Profit	10.00%	TDC	70,000.00	7,000.00	77,000.00

Research Category: Cardiovascular Research, Health Disparities (incl Hisp), Immunology, Womens Health

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0020014	RP20014	The Contribution of Vagal Tone to Hypothalamic-Pituitary-Adrenal Axis Activity in SLE-mediated Hypertension (For: Grace Pham)	American Heart Association - SouthWest	Health Related Non-Profit	0.00%	MTDC	25,950.00	0.00	25,950.00

Co-Investigator(s): Pham,Grace

Research Category: Cardiovascular Research, Immunology

Totals for PI:			Mathis,Keisa Williams				96,950.00	7,000.00	103,950.00
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Principal Investigator: Mifflin,Steve Wayne

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010061	RI10061	Are estrogen receptors on hindbrain catecholaminergic neurons altered following chronic intermittent hypoxia (For: Dianna Nguyen)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000131	RN0131	Neurohumoral Adaptations Induced by Intermittent Hypoxia Lead to Enhanced Chemoreflex Drive and Persistent Sympatho-Excitation	NHLBI: Nat Heart, Lung & Blood Institute	NIH	46.00%	MTDC	360,567.49	158,809.24	519,376.73

Research Category: Cardiovascular Research, Neurosciences

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000131	RN0133	Chronic Intermittent Hypoxia: Common PVN Adaptations Contribute to Neurogenic Hypertension and Ischemic Neuroprotection	NHLBI: Nat Heart, Lung & Blood Institute	NIH	46.00%	MTDC	469,759.00	0.00	469,759.00

Research Category: Cardiovascular Research, Neurosciences

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INST FOR CV & METABOLIC DIS

Principal Investigator: Mifflin,Steve Wayne

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000131	RN0134	Administrative Core	NHLBI: Nat Heart, Lung & Blood Institute	NIH	46.00%	MTDC	84,437.67	38,841.33	123,279.00

Research Category: Cardiovascular Research, Neurosciences

Totals for PI:	Mifflin,Steve Wayne		915,764.16	197,650.57	1,113,414.73
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Principal Investigator: Rickards,Caroline Alice

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0000024	RF00024	Potential Therapeutic Benefits of Remote Ischemic Preconditioning vs. Occlusive Exercise - An Acute Study (For: Justin Sprick)	NHLBI: Nat Heart, Lung & Blood Institute	NIH	39.00%	MTDC	30,248.00	0.00	30,248.00

Research Category: Aging & Alzheimers, Cardiovascular Research

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0002025	RP20025	Pyruvate-enriched Resuscitation to Reduce Inflammation and Free Radical Production During Simulated Hemorrhage	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	59,935.00	0.00	59,935.00

Co-Investigator(s): Mallet,Robert T Yurvati,Albert H

Research Category: Cardiovascular Research

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0002029	RP20029	A Novel Approach for Improving Cerebral Tissue Blood Flow and Oxygenation via Pulsatile Perfusion Therapy	American Heart Association	Health Related Non-Profit	10.00%	TDC	70,000.00	7,000.00	77,000.00

Co-Investigator(s): Yurvati,Albert H

Research Category: Cardiovascular Research

Totals for PI:	Rickards,Caroline Alice		160,183.00	7,000.00	167,183.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INST FOR CV & METABOLIC DIS

Principal Investigator: Schreihofe,Ann M

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
rf00000101	RF00101	Brain Stem Mechanisms for Altered Autonomic Regulation of Blood Pressure in Obesity	NHLBI: Nat Heart, Lung & Blood Institute	NIH	46.00%	MTDC	261,275.71	103,724.29	365,000.00

Research Category: Cardiovascular Research, Diabetes, Obesity, & Metabolic Syndrome, Neurosciences

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0000254	RP0254	Brain Stem Mechanisms that Impair Autonomic Regulation of Blood Pressure with Obesity (For: Parul Chaudhary)	American Heart Association - SouthWest	Health Related Non-Profit	0.00%	MTDC	26,000.00	0.00	26,000.00

Research Category: Cardiovascular Research, Diabetes, Obesity, & Metabolic Syndrome, Neurosciences

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0000255	RP0255	Brain Stem Mechanisms for Respiratory-Related Regulation of Blood Pressure in Health and Hypertension	American Heart Association - SouthWest	Health Related Non-Profit	10.00%	TDC	63,636.36	6,363.64	70,000.00

Research Category: Cardiovascular Research, Neurosciences

Totals for PI:	Schreihofe,Ann M						350,912.07	110,087.93	461,000.00
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Principal Investigator: Shi,Xiangrong

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RS0007014	RS7014	Intermittent Hypoxia - Novel Intervention for Treatment of Mild Cognitive Impairment	Texas A&M Health Science Center	State	20.00%	TDC	125,000.00	25,000.00	150,000.00

Research Category: Aging & Alzheimers

Totals for PI:	Shi,Xiangrong						125,000.00	25,000.00	150,000.00
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Totals for Dept:	INST FOR CV & METABOLIC DIS						2,954,334.28	709,165.72	3,663,500.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Allen,Michael Shane

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00040007	RF40007	Principles underlying the success of the weedy invader Sorghum halepense ('johnsongrass'), toward its containment and mitigation	University of Texas, Tyler	Federal Non-NIH	42.85%	MTDC	18,500.00	7,927.00	26,427.00

Co-Investigator(s): Zhang,Yan

Research Category: Biotechnology & Drug Development, Genomics, Microbiology

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010071	RI10071	Immune Avoidance during Borrelia burgdorferi Infection	Intramural Research(UNTHSC)	State	0.00%	MTDC	19,750.00	0.00	19,750.00

Co-Investigator(s): Jones,Harlan P

Research Category: Infectious Diseases, Other

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0020000	RP20000	Creation of a Clinically Relevant Genetically Modified Probiotic Bacteria for the Treatment of PKU (Post Doctoral Fellowship)	National PKU Alliance	Health Related Non-Profit	0.00%	MTDC	55,000.00	0.00	55,000.00

Co-Investigator(s): Durrer,Katherine Elaine

Research Category: Biotechnology & Drug Development, Child Health & Human Development, Diabetes, Obesity, & Metabolic Syndrome, Genomics

Totals for PI:	Allen,Michael Shane						93,250.00	7,927.00	101,177.00
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Principal Investigator: Barber Jr,Robert Clinton

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RS00000009	RS00009	Texas Alzheimer's Research Consortium	Alzheimer's Disease Program	State	20.00%	TDC	107,200.00	21,440.00	128,640.00

Research Category: Aging & Alzheimers

Totals for PI:	Barber Jr,Robert Clinton						107,200.00	21,440.00	128,640.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Basu,Alakananda

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010070	RI10070	The involvement of S6 kinase 2 in breast cancer (For: Rohan Joshi)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00
Totals for PI: Basu,Alakananda							1,000.00	0.00	1,000.00

Principal Investigator: Chaudhary,PankaJ

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010072	RI10072	Exosomal-Annexin A2 Promotes Metastasis in Triple-negative Breast Cancer	Intramural Research(UNTHSC)	State	0.00%	MTDC	20,000.00	0.00	20,000.00
Co-Investigator(s): Mathew,Porunelloor									
Research Category: Cancer Research, Immunology									
Totals for PI: Chaudhary,PankaJ							20,000.00	0.00	20,000.00

Principal Investigator: Cross,Deanna Sue

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010067	RI10067	Pharmacogenomics in pediatric populations (For: Pruthali Kulkarni)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00
Totals for PI: Cross,Deanna Sue							1,000.00	0.00	1,000.00

Principal Investigator: Fudala,Rafal

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010073	RI10073	Novel Multi-pulse Pumping with Time-gated Detection Technology for Study Dynamics of Molecular Assemblies	Intramural Research(UNTHSC)	State	0.00%	MTDC	20,000.00	0.00	20,000.00
Co-Investigator(s): Stankowska,Dorota Luiza									
Research Category: Nanotechnology, Vision Research									
Totals for PI: Fudala,Rafal							20,000.00	0.00	20,000.00

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Ghorpade,Anuja

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0000020	RF00020	Targeting Latent HIV Astroglial Reservoirs without Reactivation	National Institutes of Health	Federal Non-NIH	46.00%	MTDC	150,000.00	69,000.00	219,000.00

Research Category: Infectious Diseases, Mental Health, Substance Abuse

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000121	RN0121	Neuronal Survival, HIV-1 and Astrocyte-TIMP-1	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	315,548.97	98,819.03	414,368.00

Co-Investigator(s): Sumien,Nathalie

Research Category: Infectious Diseases, Nanotechnology, Neurosciences

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000137	RN0137	Astrocyte-TAAR1 & METH in HAND	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	237,500.00	109,250.00	346,750.00

Research Category: Immunology, Infectious Diseases, Nanotechnology, Neurosciences

Totals for PI:	Ghorpade,Anuja						703,048.97	277,069.03	980,118.00
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Principal Investigator: He,Johnny Jianglin

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0000014	RF00014	HIV-1 Infection and Latency in Astrocytes	NIDA: National Institute on Drug Abuse	NIH	46.00%	MTDC	369,034.25	169,755.75	538,790.00

Co-Investigator(s): Chen,Shande

Research Category: Infectious Diseases

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000138	RN0138	miR-132, A New Player in HIV/neuroAIDS	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	364,383.25	167,616.75	532,000.00

Research Category: Aging & Alzheimers, HIV/Aids,Infectious Diseases, Mental Health, Neurosciences

Totals for PI:	He,Johnny Jianglin						733,417.50	337,372.50	1,070,790.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Jones,Harlan P

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010074	RI10074	Stress Hormones and Lung Microbiota as Mediators of Respiratory Health	Intramural Research(UNTHSC)	State	0.00%	MTDC	19,975.00	0.00	19,975.00

Co-Investigator(s): Allen,Michael Shane Simecka,Jerry W

Research Category: Immunology, Infectious Diseases

Totals for PI:	Jones,Harlan P						19,975.00	0.00	19,975.00
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Principal Investigator: Mathew,Porunelloor

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00000018	RF00018	Molecular Characterization of NKp44 Ligand on Astrocytes	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	50,000.00	23,000.00	73,000.00

Research Category: Immunology, Infectious Diseases

Totals for PI:	Mathew,Porunelloor						50,000.00	23,000.00	73,000.00
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Principal Investigator: Park,Inwoo

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000107	RN0107	Role of HIV-1 Nef in Acceleration of HCV-Mediated Liver Disease	NIDDK: Diabetes & Digestive & Kidney	NIH	46.00%	MTDC	228,464.38	105,093.62	333,558.00

Research Category: Cancer Research, Infectious Diseases

Totals for PI:	Park,Inwoo						228,464.38	105,093.62	333,558.00
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Principal Investigator: Phillips,Nicole Ruth

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010075	RI10075	Nanosensing of Oxidized Cell-free mtDNA: Biomarkers of Inflammation and Mitochondrial Dysfunction	Intramural Research(UNTHSC)	State	0.00%	MTDC	20,000.00	0.00	20,000.00

Co-Investigator(s): Gouloupoulou,Styliani Planz,John V

Research Category: Aging & Alzheimers, Genomics, Maternal & Child Health

Totals for PI:	Phillips,Nicole Ruth						20,000.00	0.00	20,000.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Planz,John V

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00070005	RF70005	Evaluation and Implementation of High Throughput Second Generation Sequencing for Mitochondrial DNA Testing in Missing Persons and Forensic Casework at the UNT Center for Human Identification	NIJ: National Institute of Justice	Federal Non-NIH	46.00%	MTDC	526,621.44	166,204.47	692,825.91

Research Category: Genomics

Totals for PI:	Planz,John V						526,621.44	166,204.47	692,825.91
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Principal Investigator: Ranjan,Amalendu Prakash

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010076	RI10076	Nano-G: Rescuing grepafloxacin by Mitigating its QT Prolongation for Faster Clinical Translation	Intramural Research(UNTHSC)	State	0.00%	MTDC	20,000.00	0.00	20,000.00

Co-Investigator(s): Simecka,Jerry W

Research Category: Biotechnology & Drug Development, Infectious Diseases, Nanotechnology, Translational

Totals for PI:	Ranjan,Amalendu Prakash						20,000.00	0.00	20,000.00
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Principal Investigator: Su,Dong Ming

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010068	RI10068	Establish PCR Condition to determine p53 gene conditional deletion (For: Chandani Patel)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010069	RI10069	Genotyping of FF/FC conditional knock-out mice (For: Bunnarack Kuch)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000144	RN0144	Balance of Thymic Negative Selection vs. Treg Cell Generation in the Elderly	NIAID: Allergy and Infectious Diseases	NIH	46.00%	MTDC	225,000.00	103,500.00	328,500.00

Research Category: Aging & Alzheimers, Immunology

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Su,Dong Ming

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00020032	RP20032	Pro-inflammatory Condition-induced Tumor Dormancy in a Pre-metastatic Reservoir: Thymus	American Association of Immunologists	Health Related Non-Profit	0.00%	MTDC	23,376.00	0.00	23,376.00

Research Category: Cancer Research, Immunology

Totals for PI:	Su,Dong Ming						250,376.00	103,500.00	353,876.00
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Principal Investigator: Timani,Khalid A

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010077	RI10077	Tip110-mediated Regulation of IL-8 Secretion and Its Impact on Melanoma Tumorigenesis	Intramural Research(UNTHSC)	State	0.00%	MTDC	20,000.00	0.00	20,000.00

Research Category: Cancer Research

Totals for PI:	Timani,Khalid A						20,000.00	0.00	20,000.00
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Principal Investigator: Vishwanatha,Jamboor

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00000100	RF00100	Investigating Serum Exosomal Annexin A2 in Promoting Aggressive TNBC in African American Women	NCI: National Cancer Institute	NIH	32.46%	MTDC	287,228.00	93,248.00	380,476.00

Co-Investigator(s): Chaudhary,PankaJ Suzuki,Sumihiro

Research Category: Cancer Research, Health Disparities (incl Hisp)

Totals for PI:	Vishwanatha,Jamboor						287,228.00	93,248.00	380,476.00
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Totals for Dept:	INSTITUTE OF MOLECULAR MED						3,101,581.29	1,134,854.62	4,236,435.91
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: N TX EYE RESEARCH INSTITUTE

Principal Investigator: Acharya,Suchismita

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010060	RI10060	Evaluation of small molecules in ocular neovascularization (For: Daniel Larson)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00
Totals for PI: Acharya,Suchismita							1,000.00	0.00	1,000.00

Principal Investigator: Chavala,Sai Hemanth

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000143	RN0143	High-throughput Bioengineering Technologies for Vision Restoration	NEI: National Eye Institute	NIH	46.00%	MTDC	250,000.00	115,000.00	365,000.00
Research Category: Neurosciences, Stem Cells Non-Human, Vision Research									
RP0000243	RP0243	In Vivo Reprogramming Strategies for Retinal Degeneration	Foundation Fighting Blindness	Health Related Non-Profit	0.00%	MTDC	150,000.00	0.00	150,000.00
Research Category: Retinal Regeneration, Vision Research									
Totals for PI: Chavala,Sai Hemanth							400,000.00	115,000.00	515,000.00

Principal Investigator: Clark,Abbot Frederick

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000068	RN0068	Glucocorticoids, Ocular Hypertension, and Glaucoma	NEI: National Eye Institute	NIH	45.00%	MTDC	177,000.00	79,650.00	256,650.00
Co-Investigator(s): Yorio,Thomas									
Research Category: Vision Research									
RN0007051	RN7051	Novel Glaucoma Treatment Using Genome Editing	University of Iowa	NIH	45.00%	MTDC	99,386.10	44,723.90	144,110.00
Research Category: Vision Research									

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: N TX EYE RESEARCH INSTITUTE

Principal Investigator: Clark,Abbot Frederick

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00000011	RP00011	Unity Biotechnology Compound Testing	Unity Biotechnology	Industry	46.00%	MTDC	106,900.00	49,174.00	156,074.00

Research Category: Vision Research

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00000014	RP00014	Evaluation of Lung Therapeutics Compound	Lung Therapeutics Inc	Industry	46.00%	MTDC	150,000.00	69,000.00	219,000.00

Research Category: Vision Research

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00000016	RP00016	Preclinical Evaluation of Graybug Vision Compound	Graybug Vision, Inc.	Industry	46.00%	MTDC	253,200.00	116,472.00	369,672.00

Co-Investigator(s): Liu,Yang Millar,John Cameron Tovar-Vidales,Tara

Research Category: Vision Research

Totals for PI:	Clark,Abbot Frederick	786,486.10	359,019.90	1,145,506.00
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Principal Investigator: Liu,Yang

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010038	RI10038	Role of Transcellular Mitophagy in Diabetic Retinal Neurodegeneration	Intramural Research(UNTHSC)	State	0.00%	MTDC	25,000.00	0.00	25,000.00

Co-Investigator(s): Yan,Liang-Jun

Research Category: Aging & Alzheimers, Neurosciences, Vision Research

Totals for PI:	Liu,Yang	25,000.00	0.00	25,000.00
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Principal Investigator: Mao,Weiming

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00020026	RP20026	CRISPR Interference-mediated Inhibition of TGFbeta-2 in the Trabecular Meshwork	BrightFocus Foundation	Health Related Non-Profit	0.00%	MTDC	75,000.00	0.00	75,000.00

Research Category: Vision Research

Totals for PI:	Mao,Weiming	75,000.00	0.00	75,000.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: N TX EYE RESEARCH INSTITUTE

Principal Investigator: McDowell, Colleen Mary

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0000005	RF00005	Crosstalk of TGF-beta and TLR4 Pathways in the Trabecular Meshwork	NEI: National Eye Institute	NIH	46.00%	MTDC	250,000.00	115,000.00	365,000.00

Research Category: Vision Research

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00000103	RF00103	Crosstalk of TGF-beta and TLR Pathways in the Trabecular Meshwork - Diversity Supplement	NEI: National Eye Institute	NIH	46.00%	MTDC	44,516.00	17,257.00	61,773.00

Research Category: Vision Research

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010059	RI10059	Discovery of new agents to inhibit scarring and improve the success of glaucoma surgery (For: Callie Hoelscher)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00020021	RP20021	Discovery of New Agents to Inhibit Scarring and Improve the Success of Glaucoma Surgery	Cure Glaucoma Foundation	Health Related Non-Profit	0.00%	MTDC	20,000.00	0.00	20,000.00

Research Category: Vision Research

Totals for PI:	McDowell, Colleen Mary						315,516.00	132,257.00	447,773.00
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Principal Investigator: Pang, Iok-Hou

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00000008	RP00008	Effect of Shire Compound on Mouse Intraocular Pressure and Aqueous Humor Hydrodynamics	Shire, plc	Industry	46.00%	MTDC	108,904.11	50,095.89	159,000.00

Co-Investigator(s): Millar, John Cameron

Research Category: Drug Discovery, Vision Research

Totals for PI:	Pang, Iok-Hou						108,904.11	50,095.89	159,000.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: N TX EYE RESEARCH INSTITUTE

Principal Investigator: Stankowska,Dorota Luiza

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010058	RI10058	Neuroprotective targets of transcription factor Brn3b (For: Alexis Seibert)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Totals for PI:			Stankowska,Dorota Luiza				1,000.00	0.00	1,000.00
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Principal Investigator: Tovar-Vidales,Tara

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00020022	RP20022	Role of MicroRNAs(miRNAs) in the Pathologic Fibrosis in the Glaucomatous Optic Nerve Head	Glaucoma Research Foundation	Health Related Non-Profit	0.00%	MTDC	40,000.00	0.00	40,000.00

Research Category: Glaucoma, Vision Research

Totals for PI:			Tovar-Vidales,Tara				40,000.00	0.00	40,000.00
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Principal Investigator: Wu,Hongli

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0000239	RP0239	The Role of Glutaredoxin 2 (Grx2), a Thiol Antioxidant Enzyme, in Age-related Macular Degeneration	BrightFocus Foundation	Health Related Non-Profit	0.00%	MTDC	80,000.00	0.00	80,000.00

Research Category: Aging & Alzheimers, Vision Research

Totals for PI:			Wu,Hongli				80,000.00	0.00	80,000.00
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Principal Investigator: Yorio,Thomas

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000068	RN0069	Glucocorticoids, Ocular Hypertension, and Glaucoma	NEI: National Eye Institute	NIH	45.00%	MTDC	82,784.83	37,253.17	120,038.00

Research Category: Vision Research

Totals for PI:			Yorio,Thomas				82,784.83	37,253.17	120,038.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: N TX EYE RESEARCH INSTITUTE

Principal Investigator: Zode,Gulab S

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0000006	RF00006	Crosstalk Between Unfolded Protein Response and Autophagy for the Treatment of Glaucoma	NEI: National Eye Institute	NIH	46.00%	MTDC	225,000.00	103,500.00	328,500.00

Research Category: Vision Research

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010043	RI10043	Design and Characterization of Novel Sodium 4-Phenylbutyrate (Pba) Analogs for Reduction of Myocilin Misfolding and the Treatment Of Primary Open Angle Glaucoma	Intramural Research(UNTHSC)	State	0.00%	MTDC	25,000.00	0.00	25,000.00

Co-Investigator(s): Emmitte,Kyle Allen

Research Category: Aging & Alzheimers, Biotechnology & Drug Development, Translational, Vision Research

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00020027	RP20027	Targeting ER Stress for the Treatment of Steroid and Myocilin Glaucoma	BrightFocus Foundation	Health Related Non-Profit	0.00%	MTDC	75,000.00	0.00	75,000.00

Research Category: Vision Research

Totals for PI:	Zode,Gulab S						325,000.00	103,500.00	428,500.00
Totals for Dept:	N TX EYE RESEARCH INSTITUTE						2,240,691.04	797,125.96	3,037,817.00
Totals for Sub-Div:	HEALTH INSTITUTES & CENTERS						23,872,160.25	5,547,643.74	29,419,803.99

Sub-Division: OTHER

Department: ACADEMIC AFFAIRS

Principal Investigator: Jones,Harlan P

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0007063	RN7063	National Research Mentoring Network for a Diverse Biomedical Workforce	University of Minnesota	NIH	8.00%	MTDC	98,818.51	7,905.49	106,724.00

Research Category: Education, Health Disparities (incl Hisp), Professional Development

Totals for PI:	Jones,Harlan P						98,818.51	7,905.49	106,724.00
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Totals for Dept:	ACADEMIC AFFAIRS						98,818.51	7,905.49	106,724.00
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Department: CENTER FOR ANATOMICAL SCIENCES

Principal Investigator: Muchlinski,Magdalena Natalia

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00030001	RF30001	Collaborative Research: Skeletal Muscle Constraint on Relative Brain Size	National Science Foundation	Federal Non-NIH	46.00%	MTDC	65,523.29	30,140.71	95,664.00

Research Category: Evolution, Muscular Skeletal, Neurosciences

Totals for PI:	Muchlinski,Magdalena Natalia						65,523.29	30,140.71	95,664.00
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Principal Investigator: Reeves,Rustin E

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0000068	RF0068	Research Project (Million Veteran Program) (For: Nikhil Bhat)	Department of Veteran's Affairs	Federal Non-NIH	0.00%	MTDC	69,000.00	0.00	69,000.00

Research Category: Education, Health Services Research, Research Outreach Training Program

Totals for PI:	Reeves,Rustin E						69,000.00	0.00	69,000.00
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Totals for Dept:	CENTER FOR ANATOMICAL SCIENCES						134,523.29	30,140.71	164,664.00
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Sub-Division: OTHER

Department: CTR F/DIVERSITY & INTN'L PROGS

Principal Investigator: Jones,Harlan P

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0007064	RF7064	Collaborative Center for Advancing Human Exploration and Education	Langston University	Federal Non-NIH	46.00%	MTDC	61,934.93	28,490.07	90,425.00

Research Category: Education, Genomics, Immunology

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010048	RI10048	A Comparison of the Impact of Kangaroo Mother Care on Stress and Attachment	Intramural Research(UNTHSC)	State	0.00%	MTDC	14,153.00	0.00	14,153.00

Research Category: Child Health & Human Development, Maternal & Child Health

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0007063	RN7063	National Research Mentoring Network for a Diverse Biomedical Workforce	University of Minnesota	NIH	8.00%	MTDC	15,890.00	1,271.00	17,161.00

Research Category: Education, Health Disparities (incl Hisp), Professional Development

Totals for PI:	Jones,Harlan P		91,977.93	29,761.07	121,739.00
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Principal Investigator: Vishwanatha,Jamboor

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0000007	RF00007	Promoting Diversity in Research Training for Health Professionals	NHLBI: Nat Heart, Lung & Blood Institute	NIH	8.00%	MTDC	192,111.11	14,168.89	206,280.00

Co-Investigator(s): Cunningham,Joseph Schreihof,Ann M Thomas

Research Category: Aging & Alzheimers, Cancer Research, Immunology, Research Outreach Training Program

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000093	RN0093	UNTHSC Summer Multicultural Advanced Research Training Program "SMART"	NHLBI: Nat Heart, Lung & Blood Institute	NIH	8.00%	MTDC	130,022.22	10,161.78	140,184.00

Co-Investigator(s): Jones,Harlan P

Research Category: Research Outreach Training Program

Sub-Division: OTHER

Department: CTR F/DIVERSITY & INTN'L PROGS

Principal Investigator: Vishwanatha,Jamboor

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0007067	RN7067	Texas Center for Minority Health, Education, Research, and Outreach	NIMHD: Natl Institute on Minority Health	NIH	8.00%	MTDC	716,991.48	53,204.52	770,196.00

Research Category: Cancer Research, Environmental & Occupational Health, Health Disparities (incl Hisp), Maternal & Child Health, Social & Behavioral Sciences, Womens Health

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RS00000014	RS00014	Osteopathic Scholars in Cancer Research (OSCR)	Cancer Prevention & Res Inst of TX	State	5.00%	TDC	105,014.11	5,526.89	110,541.00

Co-Investigator(s): Basha,Riyaz Mahammad Smith,Michael L

Research Category: Cancer Research, Education, Health Disparities (incl Hisp)

Totals for PI:	Vishwanatha,Jamboor						1,144,138.92	83,062.08	1,227,201.00
Totals for Dept:	CTR F/DIVERSITY & INTN'L PROGS						1,236,116.85	112,823.15	1,348,940.00

Department: LABORATORY ANIMAL MEDICINE

Principal Investigator: Daniels,Egeenee Q

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0000003	RP00003	Murine Model of Superficial Skin Infection	Smith and Nephew	Industry	46.00%	MTDC	10,715.76	4,929.24	15,645.00

Research Category: Biotechnology & Drug Development, Wound Healing

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0000252	RP0252	Efficacy of Novel Agents on Healing of Infected Full Thickness Wounds	Smith and Nephew	Industry	46.00%	MTDC	3,171.92	1,459.08	4,631.00

Research Category: Biotechnology & Drug Development, Wound Healing

Totals for PI:	Daniels,Egeenee Q						13,887.68	6,388.32	20,276.00
Totals for Dept:	LABORATORY ANIMAL MEDICINE						13,887.68	6,388.32	20,276.00

Sub-Division: OTHER

Department: LIBRARY

Principal Investigator: Burgard,Daniel E

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF000002	RF00002	Creating Solutions for a Healthier Community: A Proposal to Host NN/LM's SCR RML	NLM: National Library of Medicine	NIH	33.00%	MTDC	257,772.00	85,064.76	342,836.76

Co-Investigator(s): Smith,Lisa M

Research Category: Biomedical Information, Health Information, Outreach

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF000002	RF00003	Creating Solutions for a Healthier Community: A Proposal to Host NN/LM's SCR RML	NLM: National Library of Medicine	NIH	33.00%	MTDC	146,048.00	48,195.84	194,243.84

Co-Investigator(s): Smith,Lisa M

Research Category: Biomedical Information, Health Information, Outreach

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF000002	RF00004	Creating Solutions for a Healthier Community: A Proposal to Host NN/LM's SCR RML	NLM: National Library of Medicine	NIH	33.00%	MTDC	520,457.92	171,750.88	692,208.80

Co-Investigator(s): Smith,Lisa M

Research Category: Biomedical Information, Health Information, Outreach

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF000002	RF00023	Creating Solutions for a Healthier Community: A Proposal to Host NN/LM's SCR RML	NLM: National Library of Medicine	NIH	33.00%	MTDC	14,653.08	4,835.52	19,488.60

Research Category: Biomedical Information, Health Information, Outreach

Totals for PI:	Burgard,Daniel E						938,931.00	309,847.00	1,248,778.00
Totals for Dept:	LIBRARY						938,931.00	309,847.00	1,248,778.00

Department: PROF & CONTINUING EDUCATION

Principal Investigator: McFadden,Pamela M

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI0009996	RI99996	Asthma 211: Building Bridges to Link Resources to Improved Asthma Care	Intramural Research(UNTHSC)	State	0.00%	MTDC	100,000.00	0.00	100,000.00

Research Category: Asthma, Child Health & Human Development, Education, Primary Care

Sub-Division: OTHER

Department: PROF & CONTINUING EDUCATION

Principal Investigator: McFadden,Pamela M

Totals for PI:	McFadden,Pamela M	100,000.00	0.00	100,000.00
Totals for Dept:	PROF & CONTINUING EDUCATION	100,000.00	0.00	100,000.00
Totals for Sub-Div:	OTHER	2,522,277.33	467,104.67	2,989,382.00

Sub-Division: SCHOOL OF HEALTH PROFESSIONS

Department: PHYSICAL THERAPY

Principal Investigator: Bugnariu,Nicoleta Lidia

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00020018	RP20018	Effects of the Motion Wellness System on Balance, Coordination, Strength, and Quality of Life in Older Adults: A Survey Study	North Texas Specialty Physicians	Health Related Non-Profit	0.00%	MTDC	5,000.00	0.00	5,000.00

Research Category: Rehabilitation Sciences

Totals for PI:	Bugnariu,Nicoleta Lidia	5,000.00	0.00	5,000.00
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Principal Investigator: Liu,Hao

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00000007	RP00007	Reliability and Accuracy of Measurements of Balance Gear in Young and Older Subjects	Alexandave Industries	Other	46.00%	MTDC	7,000.00	3,220.00	10,220.00

Co-Investigator(s): Arguello,Eric Matthew Flyzik,Michael Quiben,Myla Claire Salem,Yasser

Research Category: Aging & Alzheimers

Totals for PI:	Liu,Hao	7,000.00	3,220.00	10,220.00
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Principal Investigator: Miller,Haylie Lauren

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
rf00000102	RF00102	Visuomotor Integration and Attention in Autism Spectrum Disorder	NIMH: Mental Health	NIH	8.00%	MTDC	174,488.00	13,959.00	188,447.00

Research Category: Child Health & Human Development, Movement Research, Social & Behavioral Sciences, Vision Research

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0007060	RN7060	How Does Visuomotor Integration Differ in ASD?	University of Texas Southwestern Med	NIH	0.00%	MTDC	65,957.00	0.00	65,957.00

Co-Investigator(s): Bugnariu,Nicoleta Lidia

Research Category: Child Health & Human Development, Neurosciences, Rehabilitation Sciences

Totals for PI:	Miller,Haylie Lauren	240,445.00	13,959.00	254,404.00
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Sub-Division: SCHOOL OF HEALTH PROFESSIONS

Department: PHYSICAL THERAPY

Principal Investigator: Papa,Evan Voy

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0007075	RN7075	Postural Control and Falls in Older Adults	University of Texas Southwestern Med	NIH	0.00%	MTDC	63,605.00	0.00	63,605.00

Research Category: Muscular Skeletal, Neurosciences, Rehabilitation Sciences

Totals for PI:	Papa,Evan Voy						63,605.00	0.00	63,605.00
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Principal Investigator: Yavuz,Metin

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00050008	RF50008	Temperature Regulating Footwear to Prevent Diabetic Amputations	UTSW Center for Translational Medicine	Federal Non-NIH	0.00%	MTDC	19,748.00	0.00	19,748.00

Research Category: Diabetes, Obesity, & Metabolic Syndrome

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00050010	RF50010	Pressure and Temperature Monitoring Therapeutic Insole	Vivonics, Inc.	NIH	46.00%	MTDC	51,150.05	23,529.02	74,679.07

Research Category: Diabetes, Obesity, & Metabolic Syndrome

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00000009	RP00009	A Comparison of the Effectiveness of Therapeutic Off-Loading Devices in Reducing Foot Pressures	Derma Sciences	Industry	46.00%	MTDC	27,000.00	12,420.00	39,420.00

Research Category: Diabetes, Obesity, & Metabolic Syndrome

Totals for PI:	Yavuz,Metin						97,898.05	35,949.02	133,847.07
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Totals for Dept:	PHYSICAL THERAPY						413,948.05	53,128.02	467,076.07
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Totals for Sub-Div:	SCHOOL OF HEALTH PROFESSIONS						413,948.05	53,128.02	467,076.07
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Sub-Division: SCHOOL OF PUBLIC HEALTH

Department: BEHAVIORAL & COMMUNITY HEALTH

Principal Investigator: Brenner,M Harvey

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010040	RI10040	Impact of Patient and Hospital Economic Resources on Patient Safety and Hospital Mortality at JPS	Intramural Research(UNTHSC)	State	0.00%	MTDC	25,000.00	0.00	25,000.00

Research Category: Patient Safety

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010045	RI10045	Impact of Patient and Hospital Economic Resources on Patient Safety and Hospital Mortality at JPS	Intramural Research(UNTHSC)	State	0.00%	MTDC	25,000.00	0.00	25,000.00

Research Category: Patient Safety

Totals for PI:	Brenner,M Harvey	50,000.00	0.00	50,000.00
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Principal Investigator: Paul,Marcy L

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
rp0000205	RP0205	Hogg Foundation Mental Health Evaluation Program	Greater Mt Tabor Christian Center	Other	10.00%	TDC	750.00	75.00	825.00

Research Category: Mental Health

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RS0000028	RS0028	Preconception Peer Educator Program	TX Department of State Health Services	State	10.00%	TDC	122,872.18	9,221.82	132,094.00

Research Category: Maternal & Child Health

Totals for PI:	Paul,Marcy L	123,622.18	9,296.82	132,919.00
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Totals for Dept:	BEHAVIORAL & COMMUNITY HEALTH	173,622.18	9,296.82	182,919.00
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Sub-Division: SCHOOL OF PUBLIC HEALTH

Department: BIostatistics & Epidemiology

Principal Investigator: Lee, Joon Hak

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP4000000	RP40000	West Nile Virus Surveillance and Response Partnership Program between City of Fort Worth and UNTHSC	City of Fort Worth	Other	16.00%	TDC	104,881.98	16,781.12	121,663.10

Research Category: Environmental & Occupational Health, Infectious Diseases

Totals for PI:	Lee, Joon Hak						104,881.98	16,781.12	121,663.10
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Principal Investigator: Livingston, Melvin Douglas

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0007076	RN7076	Family Economic Security Policy: Effects on Child Health Disparities	Emory University	NIH	46.00%	MTDC	29,006.16	13,342.84	42,349.00

Research Category: Child Health & Human Development, Health Disparities (incl Hisp)

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0007077	RN7077	Cherokee Nation Prevention Trial: Interactive Effects of Environment & SBIRT	Emory University	NIH	46.00%	MTDC	72,017.81	33,128.19	105,146.00

Research Category: Adolescent Health, Health Disparities (incl Hisp), Social & Behavioral Sciences, Substance Abuse

Totals for PI:	Livingston, Melvin Douglas						101,023.97	46,471.03	147,495.00
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Principal Investigator: Nandy, Karabi

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00050014	RF50014	Using Multifamily Groups to Improve Family-Centered Self-Management of Type 2 Diabetes among Mexican Americans	University of California - LA	NIH	46.00%	MTDC	37,378.97	17,195.03	54,574.00

Research Category: Diabetes, Obesity, & Metabolic Syndrome

Totals for PI:	Nandy, Karabi						37,378.97	17,195.03	54,574.00
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Sub-Division: SCHOOL OF PUBLIC HEALTH

Department: BIostatistics & Epidemiology

Principal Investigator: Nandy,Rajesh Ranjan

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0000015	RP00015	Safety of Autologous Stem Cell Treatment for Acquired Hearing Loss in Children	Florida Hospital	Health Related Non-Profit	33.00%	MTDC	2,255.64	744.36	3,000.00

Research Category: Other

Totals for PI:	Nandy,Rajesh Ranjan						2,255.64	744.36	3,000.00
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Principal Investigator: Spence-almaguer,Emily Elizabeth

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000075	RN0080	Texas Center for Minority Health Education, Research and Outreach - Outreach Core	NIMHD: Natl Institute on Minority Health	NIH	45.00%	MTDC	116,633.59	32,493.41	149,127.00

Research Category: Cancer Research, Diabetes, Obesity, & Metabolic Syndrome, Health Disparities (incl Hisp), Immunology, Infectious Diseases, Social & Behavioral Sciences, Womens Health

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0000190	RP0190	Reaching Teens Pilot Evaluation Project	Mental Health Connection of Tarrant Co.	Health Related Non-Profit	0.00%	MTDC	25,000.00	0.00	25,000.00

Co-Investigator(s): Spence-almaguer,Emily Elizabeth

Research Category: Child Health & Human Development, Evaluation

Totals for PI:	Spence-almaguer,Emily Elizabeth						141,633.59	32,493.41	174,127.00
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Principal Investigator: Suzuki,Sumihiro

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0007042	RN7042	CCL1 Gene Therapy to Inhibit Bacterial Translocation in Acute Radiation Syndrome	UniversityTexasMed Branch Galveston	NIH	45.00%	MTDC	33,964.00	15,284.00	49,248.00

Research Category: Immunology, Radiation Associated Illness

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0000013	RP00013	BECCS Cost Center (Biostatistics and Epidemiology Consulting and Collaboration Services)	Statistical Services Funding Pool	Industry	0.00%	MTDC	10,000.00	3,300.00	13,300.00

Research Category: Biostatistics

Sub-Division: SCHOOL OF PUBLIC HEALTH

Department: BIostatistics & Epidemiology

Principal Investigator: Suzuki,Sumihiro

Totals for PI:	Suzuki,Sumihiro	43,964.00	18,584.00	62,548.00
Totals for Dept:	BIostatistics & Epidemiology	431,138.15	132,268.95	563,407.10

Department: ENVIRON & OCCUPATIONAL HEALTH

Principal Investigator: Liu,Youcheng

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0000087	RF0087	Assessing User Barriers of PAPRs in Healthcare Work Settings	Centers for Disease Control	Federal Non-NIH	46.00%	MTDC	34,369.00	15,249.00	49,618.00

Co-Investigator(s): Chen,Shande Sterling,David Moskalik
Research Category: Environmental & Occupational Health, Health Services Research

Totals for PI:	Liu,Youcheng	34,369.00	15,249.00	49,618.00
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Principal Investigator: Wagner,Teresa L

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0000002	RF00022	Creating Solutions for a Healthier Community: A Proposal to Host NN/LM's SCR RML	NLM: National Library of Medicine	NIH	33.00%	MTDC	7,000.00	2,310.00	9,310.00

Research Category: Biomedical Information, Health Information, Outreach

Totals for PI:	Wagner,Teresa L	7,000.00	2,310.00	9,310.00
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Totals for Dept:	ENVIRON & OCCUPATIONAL HEALTH	41,369.00	17,559.00	58,928.00
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Department: HEALTH BEHAVIOR & HEALTH SYS

Principal Investigator: Brenner,M Harvey

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00009993	RI99993	Impact of Patient and Hospital Economic Resources on Patient Safety and Hospital Mortality at JPS	Intramural Research(UNTHSC)	State	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Patient Safety

Sub-Division: SCHOOL OF PUBLIC HEALTH

Department: HEALTH BEHAVIOR & HEALTH SYS

Principal Investigator: Brenner,M Harvey

Totals for PI:	Brenner,M Harvey	50,000.00	0.00	50,000.00
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Principal Investigator: Spence-almaguer,Emily Elizabeth

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0007063	RF7063	Second Chance Act Comprehensive Community-Based Reentry Program Utilizing Mentors Program	Family Pathfinders of Tarrant County Inc	Federal Non-NIH	26.00%	MTDC	23,809.52	6,190.48	30,000.00

Co-Investigator(s): Homan,Sharon Marie

Research Category: Education, Health Services Research, Mental Health, Social & Behavioral Sciences, Substance Abuse

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0000167	RP0167	United Way: Financial Stability Evaluation: Year Four	United Way of Tarrant County	Other	10.00%	TDC	50,000.00	5,000.00	55,000.00

Research Category: Education, Poverty and Economic Well-Being, Social & Behavioral Sciences

Totals for PI:	Spence-almaguer,Emily Elizabeth	73,809.52	11,190.48	85,000.00
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Totals for Dept:	HEALTH BEHAVIOR & HEALTH SYS	123,809.52	11,190.48	135,000.00
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Department: HEALTH MGMT & POLICY

Principal Investigator: Miller,Thaddeus L

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0000053	RF0053	Prospective Comparison of the TST vs IGRAs in Diagnosing LTBI and in Predicting Progression from LTBI to Active Disease - 0002	Centers for Disease Control	Federal Non-NIH	46.00%	MTDC	334,395.99	96,387.01	430,783.00

Research Category: Health Disparities (incl Hisp), Health Economics, Health Services Research, Infectious Diseases, TB Diagnostics

Totals for PI:	Miller,Thaddeus L	334,395.99	96,387.01	430,783.00
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Totals for Dept:	HEALTH MGMT & POLICY	334,395.99	96,387.01	430,783.00
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Totals for Sub-Div:	SCHOOL OF PUBLIC HEALTH	1,104,334.84	266,702.26	1,371,037.10
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Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: ADMISSIONS-TCOM

Principal Investigator: Filipetto, Frank Anthony

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RA0000000	RA0000	Primary Care Pathway Program	Texas Higher Education Coordinating Bd	State	0.00%	MTDC	300,000.00	0.00	300,000.00
Totals for PI: Filipetto, Frank Anthony							300,000.00	0.00	300,000.00

Principal Investigator: Kennedy, Mike

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RS0000010	RS00010	JAMP Summer 2017 Internship	Joint Admission Medical Program	State	0.00%	MTDC	122,995.00	0.00	122,995.00
Research Category:		Education							
Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RS0000011	RS00011	Joint Admission Medical Program-Mentoring and Health Programs Exposure (MAHPE) Program	Joint Admission Medical Program	State	0.00%	MTDC	7,000.00	0.00	7,000.00
Totals for PI: Kennedy, Mike							129,995.00	0.00	129,995.00
Totals for Dept: ADMISSIONS-TCOM							429,995.00	0.00	429,995.00

Department: FAMILY MEDICINE

Principal Investigator: Dombroski, Richard Todd

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0040004	RF40004	New Manufacturing Innovations in Lower Limb Prosthetics	Mentis Sciences, Inc.	Federal Non-NIH	46.00%	MTDC	82,191.78	37,808.22	120,000.00
Co-Investigator(s):		Patterson, Rita M							
Research Category:		Osteopathic Principles & Practice, Physical Medicine, Primary Care							
Totals for PI: Dombroski, Richard Todd							82,191.78	37,808.22	120,000.00

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: FAMILY MEDICINE

Principal Investigator: Hensel,Kendi Lee

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00020017	RP20017	Effects of OMT on Gait Kinematics and Postural Control in Parkinson Disease	American Osteopathic Association	Health Related Non-Profit	0.00%	MTDC	149,952.60	0.00	149,952.60
Co-Investigator(s):		Bugnariu,Nicoleta Lidia	Mason,David Craig	Papa,Evan Voy	Patterson,Rita M				
Research Category:		Muscular Skeletal, Osteopathic Principles & Practice, Rehabilitation							
Totals for PI: Hensel,Kendi Lee							149,952.60	0.00	149,952.60

Principal Investigator: Licciardone,John C

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00099995	RI99995	Safety and Effectiveness of Opioids in Patients with Low Back Pain: A Registry-Based Cohort Study to Compare Single- and Multi-Gene Approaches to Precision Medicine Prescribing vs. Usual Care	Intramural Research(UNTHSC)	State	0.00%	MTDC	100,000.00	0.00	100,000.00
Co-Investigator(s):		Aryal,Subhash	Gatchel,Robert Joseph	Mason,David Craig	Phillips,Nicole Ruth	White,Annesha			
Research Category:		Genomics, Muscular Skeletal, Primary Care							
Totals for PI: Licciardone,John C							100,000.00	0.00	100,000.00

Principal Investigator: Nash,Lisa Renee

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RA0000000	RA0000	THECB Plaza Medical Center Family Medicine Residency Program	Texas Higher Education Coordinating Bd	State	0.00%	MTDC	193,100.00	0.00	193,100.00
Research Category:		Education							
Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RA0000000	RA0000	THECB Faculty Development Center Award	Texas Higher Education Coordinating Bd	State	0.00%	MTDC	13,350.00	0.00	13,350.00
Research Category:		Education							
Totals for PI: Nash,Lisa Renee							206,450.00	0.00	206,450.00

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: FAMILY MEDICINE

Principal Investigator: Patterson,Rita M

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00030000	RF30000	Soft-Robotic Glove for Cerebral Palsy Hand Rehabilitation (REHAB Glove)	National Science Foundation	Federal Non-NIH	46.00%	MTDC	79,580.22	21,117.78	100,698.00

Co-Investigator(s): Bugnariu,Nicoleta Lidia

Research Category: Muscular Skeletal

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010051	RI10051	Human Movement Performance Laboratory Equipment Upgrade	Intramural Research(UNTHSC)	State	0.00%	MTDC	65,345.00	0.00	65,345.00

Co-Investigator(s): Bugnariu,Nicoleta Lidia

Totals for PI:	Patterson,Rita M						144,925.22	21,117.78	166,043.00
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Principal Investigator: Sivoravong,Jon C

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RA0000000	RA0000	THECB Plaza Medical Center Family Medicine Residency Program 16-18 Expansion Grant	Texas Higher Education Coordinating Bd	State	0.00%	MTDC	410,000.00	0.00	410,000.00

Research Category: Education

Totals for PI:	Sivoravong,Jon C						410,000.00	0.00	410,000.00
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Totals for Dept:	FAMILY MEDICINE						1,093,519.60	58,926.00	1,152,445.60
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Department: INTERNAL MEDICINE

Principal Investigator: Samuel,George

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0000046	RF0046	Tuberculosis Trials Consortium	Centers for Disease Control	Federal Non-NIH	26.00%	MTDC	806,514.56	115,729.44	922,244.00

Research Category: Infectious Diseases

Totals for PI:	Samuel,George						806,514.56	115,729.44	922,244.00
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Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: INTERNAL MEDICINE

Totals for Dept:	INTERNAL MEDICINE	806,514.56	115,729.44	922,244.00
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Department: OBSTETRICS & GYNECOLOGY

Principal Investigator: Raines-Milenkov,Amy Lynn

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0000081	RF0081	Healthy Start Initiative: Eliminating Disparities in Perinatal Health	Health Resources & Service Administratio	Federal Non-NIH	26.00%	MTDC	251,318.25	65,342.75	316,661.00

Research Category: Child Health & Human Development, Health Disparities (incl Hisp), Maternal & Child Health, Womens Health

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00070007	RF70007	Maternal Mortality and Morbidity Case Preparation	Health Resources & Service Administratio	Federal Non-NIH	26.00%	TDC	297,817.46	77,432.54	375,250.00

Co-Investigator(s): Combs,Shanna M Felini,Martha Jane

Research Category: Health Disparities (incl Hisp), Health Services Research, Maternal & Child Health, Womens Health

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00020019	RP20019	Refugee Maternal and Child Health Intervention	North Texas Specialty Physicians	Health Related Non-Profit	0.00%	MTDC	52,869.00	0.00	52,869.00

Research Category: Child Health & Human Development, Health Disparities (incl Hisp), Maternal & Child Health, Refugee Health, Womens Health

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RS00000013	RS00013	Building Bridges: Cancer Prevention Education and Screening for Refugees	Cancer Prevention & Res Inst of TX	State	5.00%	TDC	459,767.95	24,198.05	483,966.00

Co-Investigator(s): Felini,Martha Jane

Research Category: Cancer Research, Health Disparities (incl Hisp), Health Services Research, Refugee Health, Translational, Womens Health

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RS00000016	RS00016	Maternal Mortality and Morbidity Case Preparation	Texas Dept of State Health Services	State	26.00%	TDC	124,085.72	32,262.28	156,348.00

Co-Investigator(s): Combs,Shanna M Felini,Martha Jane

Research Category: Health Disparities (incl Hisp), Health Services Research, Maternal & Child Health, Womens Health

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: OBSTETRICS & GYNECOLOGY

Principal Investigator: Raines-Milenkov,Amy Lynn

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RS00080001	RS80001	HOPES Parent Caefe Facilitation & TBRI Home Visiting	MHMR of Tarrant County	State	22.00%	MTDC	8,852.46	1,947.54	10,800.00

Research Category: Child Health & Human Development, Education, Health Disparities (incl Hisp), Maternal & Child Health, Mental Health, Social & Behavioral Sciences

Totals for PI:	Raines-Milenkov,Amy Lynn	1,194,710.84	201,183.16	1,395,894.00
Totals for Dept:	OBSTETRICS & GYNECOLOGY	1,194,710.84	201,183.16	1,395,894.00

Department: PEDIATRICS

Principal Investigator: Basha,Riyaz Mahammad

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0000257	RP0257	Enhancing Therapeutic Efficacy in Ewing sarcoma: Preclinical Study	Cook Children's Health Care System	Health Related Non-Profit	0.00%	MTDC	60,000.00	0.00	60,000.00

Research Category: Cancer Research, Translational

Totals for PI:	Basha,Riyaz Mahammad	60,000.00	0.00	60,000.00
Totals for Dept:	PEDIATRICS	60,000.00	0.00	60,000.00

Department: SURGERY

Principal Investigator: Yurvati,Albert H

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI10053	RI10053	Renal Effects of Prolonged CPR (For: Imran Qureshi)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Totals for PI:	Yurvati,Albert H	1,000.00	0.00	1,000.00
Totals for Dept:	SURGERY	1,000.00	0.00	1,000.00

Totals for Sub-Div:	TEXAS COLL OF OSTEOPATHIC MED	3,585,740.00	375,838.60	3,961,578.60
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Sub-Division: UNT SYSTEM COLLEGE OF PHARMACY

Department: PHARMACEUTICAL SCIENCES

Principal Investigator: Emmitte,Kyle Allen

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010043	RI10044	Design and Characterization of Novel Sodium 4-Phenylbutyrate (Pba) Analogs for Reduction of Myocilin Misfolding and the Treatment Of Primary Open Angle Glaucoma	Intramural Research(UNTHSC)	State	0.00%	MTDC	25,000.00	0.00	25,000.00

Co-Investigator(s): Zode,Gulab S

Research Category: Aging & Alzheimers, Biotechnology & Drug Development, Translational, Vision Research

Totals for PI:	Emmitte,Kyle Allen						25,000.00	0.00	25,000.00
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Principal Investigator: Pang,Iok-Hou

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP00000265	RP00265	Effect of Repeated Doses of Rhodes Formulations on Mouse Intraocular Pressure	Rhodes Pharmaceuticals	Industry	46.00%	MTDC	44,700.00	20,562.00	65,262.00

Co-Investigator(s): Millar,John Cameron

Research Category: Vision Research

Totals for PI:	Pang,Iok-Hou						44,700.00	20,562.00	65,262.00
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Principal Investigator: Simecka,Jerry W

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RP0000006	RP00006	Pre-Clinical Services Agreements	Pre-Clinical Services Funding Pool	Industry	46.00%	MTDC	1,376,170.89	633,038.58	2,009,209.47

Co-Investigator(s): Weiss,William J

Research Category: Biotechnology & Drug Development, Cancer Research, Immunology, Infectious Diseases

Totals for PI:	Simecka,Jerry W						1,376,170.89	633,038.58	2,009,209.47
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Principal Investigator: Wu,Hongli

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010052	RI10052	Shared Instrumentation Grant for the High Resolution Slit Lamp Imaging System	Intramural Research(UNTHSC)	State	0.00%	MTDC	21,855.00	0.00	21,855.00

Co-Investigator(s): McDowell,Colleen Mary

Research Category: Aging & Alzheimers, Vision Research

Sub-Division: UNT SYSTEM COLLEGE OF PHARMACY

Department: PHARMACEUTICAL SCIENCES

Principal Investigator: Wu,Hongli

Totals for PI:	Wu,Hongli	21,855.00	0.00	21,855.00
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Principal Investigator: Yan,Liang-Jun

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00010038	RI10039	Role of Transcellular Mitophagy in Diabetic Retinal Neurodegeneration	Intramural Research(UNTHSC)	State	0.00%	MTDC	25,000.00	0.00	25,000.00

Co-Investigator(s): Liu,Yang

Research Category: Aging & Alzheimers, Neurosciences, Vision Research

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RN0000090	RN0090	Dietary Targeting of Dihydropolipoamide Dehydrogenase for Stroke Tolerance	NINDS: Neurological Disorders & Stroke	NIH	45.00%	MTDC	121,905.17	48,107.33	170,012.50

Co-Investigator(s): Yang,Shaohua

Research Category: Aging & Alzheimers, Neurosciences, Social & Behavioral Sciences

Totals for PI:	Yan,Liang-Jun	146,905.17	48,107.33	195,012.50
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Totals for Dept:	PHARMACEUTICAL SCIENCES	1,614,631.06	701,707.91	2,316,338.97
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Department: PHARMACOTHERAPY

Principal Investigator: Chaturvedula,Ayyappa

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00050007	RF50007	Real-World Adherence to HIV/PrEP in Serodiscordant African Couples	Massachusetts General Hospital	Federal Non-NIH	46.00%	MTDC	162,087.67	74,560.33	236,648.00

Research Category: Biotechnology & Drug Development, Infectious Diseases, Pharmacometrics

Totals for PI:	Chaturvedula,Ayyappa	162,087.67	74,560.33	236,648.00
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Sub-Division: UNT SYSTEM COLLEGE OF PHARMACY

Department: PHARMACOTHERAPY

Principal Investigator: White,Annesha

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RI00099998	RI99998	Improving the Coverage of Pain Management Topics in U.S. Medical, Pharmacy, and Nursing Schools	Intramural Research(UNTHSC)	State	0.00%	MTDC	24,000.00	0.00	24,000.00

Research Category: Education

Totals for PI:	White,Annesha						24,000.00	0.00	24,000.00
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Principal Investigator: Yuet,Wei Cheng

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF00070006	RF70006	IPA Assignment Agreement with VANTHCS Research Service	VA North TX Health Care System	Federal Non-NIH	0.00%	MTDC	15,000.00	0.00	15,000.00

Totals for PI:	Yuet,Wei Cheng						15,000.00	0.00	15,000.00
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Totals for Dept:	PHARMACOTHERAPY						201,087.67	74,560.33	275,648.00
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Totals for Sub-Div:	UNT SYSTEM COLLEGE OF PHARMACY						1,815,718.73	776,268.24	2,591,986.97
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Fiscal Year 2017 - Year To Date Totals:							33,314,179.20	7,486,685.53	40,800,864.73
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Direct Indirect Total Award

**1115 Waiver (DSRIP) Sponsored Projects
Fiscal Year 2017**

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CENTER FOR GERIATRICS

Principal Investigator: Knebl,Janice A

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0009985	RF9985	Discharge Planning and Care Coordination for Medicaid Eligible Elders	Centers for Medicare & Medicaid Services	Federal Non-NIH	0.00%	MTDC	1,070,260.24	0.00	1,070,260.24
Co-Investigator(s):		Bugnariu,Nicoleta Lidia	Elrod,Shara	Lackan,Nuha Alavi	Shoukry,Emad Essam				
Research Category:		Aging & Alzheimers, Health Services Research							
Totals for PI:			Knebl,Janice A				1,070,260.24	0.00	1,070,260.24
Totals for Dept:			CENTER FOR GERIATRICS				1,070,260.24	0.00	1,070,260.24

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Mason,David Craig

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0009990	RF9990	Community-Based Primary Care for the Elderly	Centers for Medicare & Medicaid Services	Federal Non-NIH	0.00%	MTDC	2,804,326.17	0.00	2,804,326.17
Co-Investigator(s):		Bugnariu,Nicoleta Lidia	James,Jaremy Emer	Johnson,Leigh A	Knebl,Janice A	Lackan,Nuha Alavi		O'Bryant,Sidney E.	
Research Category:		Aging & Alzheimers, Cardiovascular Research, Diabetes, Obesity, & Metabolic Syndrome, Health Disparities (incl Hisp), Mental Health, Neurosciences, Proteomics							
Totals for PI:			Mason,David Craig				2,804,326.17	0.00	2,804,326.17
Totals for Dept:			INSTITUTE OF MOLECULAR MED				2,804,326.17	0.00	2,804,326.17
Totals for Sub-Div:			HEALTH INSTITUTES & CENTERS				3,874,586.41	0.00	3,874,586.41

Sub-Division: OTHER

Department: PROF & CONTINUING EDUCATION

Principal Investigator: McFadden,Pamela M

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0009988	RF9988	Project Option 1.2.1 - Training Primary Care Workforce in Evolving Health Care Delivery	Centers for Medicare & Medicaid Services	Federal Non-NIH	0.00%	MTDC	678,829.41	0.00	678,829.41

Co-Investigator(s): Crim,Andrew D

Research Category: Diabetes, Obesity, & Metabolic Syndrome, Education, Health Disparities (incl Hisp), Primary Care

Totals for PI:	McFadden,Pamela M	678,829.41	0.00	678,829.41
Totals for Dept:	PROF & CONTINUING EDUCATION	678,829.41	0.00	678,829.41
Totals for Sub-Div:	OTHER	678,829.41	0.00	678,829.41

Sub-Division: SCHOOL OF PUBLIC HEALTH

Department: BEHAVIORAL & COMMUNITY HEALTH

Principal Investigator: Walters,Scott T

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0009989	RF9989	Health Navigation Incentives for Dual Diagnosis Patients (Medicaid Waiver 1115)	Centers for Medicare & Medicaid Services	Federal Non-NIH	0.00%	MTDC	892,535.50	0.00	892,535.50
Co-Investigator(s):		DeHaven,Mark J	Kitzman-Ulrich,Heather Emma	Nejtek,Vicki Allene	Spence-almaguer,Emily Elizabeth				

Research Category: Social & Behavioral Sciences

Totals for PI:	Walters,Scott T	892,535.50	0.00	892,535.50
Totals for Dept:	BEHAVIORAL & COMMUNITY HEALTH	892,535.50	0.00	892,535.50

Department: BIostatistics AND EPIDEMIOLOGY

Principal Investigator: Cannell,Michael Bradley

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0009987	RF9987	Managing Chronically Ill Medicaid Patients Using Interventional Telehealth	Centers for Medicare & Medicaid Services	Federal Non-NIH	0.00%	MTDC	1,562,400.00	0.00	1,562,400.00

Research Category: Health Services Research

Totals for PI:	Cannell,Michael Bradley	1,562,400.00	0.00	1,562,400.00
Totals for Dept:	BIostatistics AND EPIDEMIOLOGY	1,562,400.00	0.00	1,562,400.00

Totals for Sub-Div:	SCHOOL OF PUBLIC HEALTH	2,454,935.50	0.00	2,454,935.50
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Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: FAMILY MEDICINE

Principal Investigator: Sivoravong,Jon C

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0009986	RF9986	Expansion of Plaza/UNTHSC/TCOM Family Medicine Residency Program	Centers for Medicare & Medicaid Services	Federal Non-NIH	0.00%	MTDC	1,261,063.00	0.00	1,261,063.00
Co-Investigator(s):		Hudson,Charles Philip	Magie,Richard D.	Shaffer,Michael David					
Research Category:		Primary Care							
Totals for PI: Sivoravong,Jon C							1,261,063.00	0.00	1,261,063.00
Totals for Dept: FAMILY MEDICINE							1,261,063.00	0.00	1,261,063.00
Totals for Sub-Div: TEXAS COLL OF OSTEOPATHIC MED							1,261,063.00	0.00	1,261,063.00

Sub-Division: UNT SYSTEM COLLEGE OF PHARMACY

Department: PHARMACOTHERAPY

Principal Investigator: Jacobson,Myron K

Contract #	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Award
RF0009983	RF9983	A Clinical Pharmacist-Led Medication Therapy Management (MTM) Service for Medicaid Eligible Patient with Chronic Conditions	Centers for Medicare & Medicaid Services	Federal Non-NIH	0.00%	MTDC	204,528.33	0.00	204,528.33
Co-Investigator(s):		Bullock,Katura C	Payne,Sarah Justine						
Research Category:		Diabetes, Obesity, & Metabolic Syndrome							
Totals for PI: Jacobson,Myron K							204,528.33	0.00	204,528.33
Totals for Dept: PHARMACOTHERAPY							204,528.33	0.00	204,528.33
Totals for Sub-Div: UNT SYSTEM COLLEGE OF PHARMACY							204,528.33	0.00	204,528.33
Fiscal Year 2017 - Year To Date Totals:							8,473,942.65	0.00	8,473,942.65

Direct Indirect Total Award

**Clinical Trials Cash Receipts
August 2017**

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CENTER FOR GERIATRICS

Principal Investigator: Knebl,Janice A

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount
RC0000074	RC00074	"A PHASE III, MULTICENTER, RANDOMIZED, DOUBLE-BLIND, PLACEBO-CONTROLLED, PARALLEL-GROUP, EFFICACY AND SAFETY STUDY OF CRENEZUMAB IN PATIENTS WITH PRODROMAL TO MILD ALZHEIMER'SDISEASE"	Hoffmann-La Roche Inc.	Industry		
Research Category:						
					Aging & Alzheimers, Biotechnology & Drug Development	
					8/10/2017	\$9,113.00
Totals for ProjID: RC00074						\$9,113.00
Totals for PI: Knebl,Janice A						\$9,113.00
Totals for Dept: CENTER FOR GERIATRICS						\$9,113.00
Totals for Sub-Div: HEALTH INSTITUTES & CENTERS						\$9,113.00

Please note: Amounts may include various fixed fee billable items such as IRB fees.

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: INTERNAL MEDICINE

Principal Investigator: Kline,Geoffrey P

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount
RC0000081	RC00081	PROMINENT- PEMA FIBRATE TO REDUCE CARDIOVASCULAR OUTCOMES BY REDUCING TRIGLYCERIDES IN PATIENTS WITH DIABETES	Kowa Research Institute, Inc.	Industry		
Research Category: Biotechnology & Drug Development, Cardiovascular Research						
					8/23/2017	\$2,311.20
Totals for ProjID: RC00081						\$2,311.20

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount
RC0000082	RC00082	A phase III randomised, double-blind trial to evaluate efficacy and safety of once daily empagliflozin 10 mg compared to placebo, in patients with chronic Heart Failure with preserved Ejection Fraction (HFpEF).	Boehringer Ingelheim International GmbH	Industry		
Research Category: Biotechnology & Drug Development, Cardiovascular Research						
					8/31/2017	\$250.00
Totals for ProjID: RC00082						\$250.00

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount
RC0000083	RC00083	A phase III randomised, double-blind trial to evaluate efficacy and safety of once daily empagliflozin 10 mg compared to placebo, in patients with chronic Heart Failure with reduced Ejection Fraction (HFrEF).	Boehringer Ingelheim International GmbH	Industry		
Research Category: Biotechnology & Drug Development, Cardiovascular Research						
					8/31/2017	\$250.00
Totals for ProjID: RC00083						\$250.00

Please note: Amounts may include various fixed fee billable items such as IRB fees.

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: INTERNAL MEDICINE

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RA0001655	RC0043	A Readomized. Double-blind, Placebo-controlled,Parallel-group Studyf to Evaluate the Effect of SAR236553/REGN727 on the Occurrence of Cardiovascular Events in Patgients Who Have Recently Experienced an Acute Coronary Syndrome	Sanofi Pasteur, Inc.	Industry			
Research Category:		Biotechnology & Drug Development, Cardiovascular Research				8/10/2017	\$900.00
Totals for ProjID: RC0043						\$900.00	

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RC0000066	RC0066	A Long-term Outcomes Study to Assess Statin Residual Risk Reduction with EpaNova High Cardiovascular Risk Patients witgh Hypertriglyceridemia (STRENGTH)	Astra Zeneca	Industry			
Research Category:		Biotechnology & Drug Development, Cardiovascular Research				8/25/2017	\$4,574.70
Totals for ProjID: RC0066						\$4,574.70	
Totals for PI: Kline,Geoffrey P						\$8,285.90	
Totals for Dept: INTERNAL MEDICINE						\$8,285.90	

Please note: Amounts may include various fixed fee billable items such as IRB fees.

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: ORTHOPAEDICS

Principal Investigator: Motley, Travis Ashley

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount
RC0000069	RC0069	A Prospective, Randomized, Comparative Effectiveness Study of a Single-Use, Negative Pressure Wound Therapy System (PICO) versus a Traditional Negative Pressure Wound Therapy System (tNPWT) in the Treatment of Lower Extremity Ulcers	Smith and Nephew	Industry		

Research Category: Biotechnology & Drug Development, Diabetes, Obesity, & Metabolic Syndrome

8/1/2017 \$1,250.00

Totals for ProjID:	RC0069	\$1,250.00
Totals for PI:	Motley, Travis Ashley	\$1,250.00
Totals for Dept:	ORTHOPAEDICS	\$1,250.00

Please note: Amounts may include various fixed fee billable items such as IRB fees.

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: PEDIATRICS

Principal Investigator: Fling,John A

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount
RC0000076	RC00076	Safety and Immunogenicity of Fluzone Quadrivalent Vaccine Administered to Healthy Children 6 to < 36 Months of Age	Sanofi Pasteur, Inc.	Industry		
Research Category: Biotechnology & Drug Development, Immunology						
						8/1/2017
						\$50,850.00
Totals for ProjID: RC00076						\$50,850.00

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount
RC0000077	RC00077	A Phase 2b Randomized, Double-blind, Placebo-controlled Study to Evaluate the Safety and Efficacy of MEDI8897, a Monoclonal Antibody With an Extended Half-life Against Respiratory Syncytial Virus, in Healthy Preterm Infants	MedImmune, LLC	Industry		
Research Category: Biotechnology & Drug Development, Immunology						
						8/29/2017
						\$4,010.40
Totals for ProjID: RC00077						\$4,010.40
Totals for PI: Fling,John A						\$54,860.40
Totals for Dept: PEDIATRICS						\$54,860.40

Totals for Sub-Div: TEXAS COLL OF OSTEOPATHIC MED						\$64,396.30
Fiscal Year 2017 - Month To Date Totals:						\$73,509.30

Please note: Amounts may include various fixed fee billable items such as IRB fees.

**Clinical Trials Cash Receipts
Fiscal Year 2017**

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CENTER FOR GERIATRICS

Principal Investigator: Knebl,Janice A

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RC0000074	RC00074	A PHASE III, MULTICENTER, RANDOMIZED, DOUBLE-BLIND, PLACEBO-CONTROLLED, PARALLEL-GROUP, EFFICACY AND SAFETY STUDY OF CRENEZUMAB IN PATIENTS WITH PRODROMAL TO MILD ALZHEIMER'S DISEASE	Hoffmann-La Roche Inc.	Industry			
Research Category: Aging & Alzheimers, Biotechnology & Drug Development							
						10/19/2016	\$2,500.00
						12/19/2016	\$9,000.00
						3/16/2017	\$1,250.00
						4/5/2017	\$500.00
						5/16/2017	\$20,704.00
						7/13/2017	\$500.00
						8/10/2017	\$9,113.00
Totals for ProjID: RC00074							\$43,567.00

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RC0000078	RC00078	A Randomized, Double-Blind, Placebo-Controlled and Delayed-Start Study of LY3314814 in Mild Alzheimer's Disease Dementia (The DAYBREAK Study)	Eli-Lilly	Industry			
Research Category: Aging & Alzheimers, Biotechnology & Drug Development							
						7/19/2017	\$6,750.00
Totals for ProjID: RC00078							\$6,750.00

Please note: Amounts may include various fixed fee billable items such as IRB fees.

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CENTER FOR GERIATRICS

Principal Investigator: Knebl,Janice A

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RC0000062	RC0062	Randomized, Double-blind, Parallel Group, Placebo-controlled, Fixed-dose of Lu AE58054 In Patients with Mild - Moderate Alzheimer's Disease Treated with Donepezil; Study 2	Lundbeck Pharmaceuticals	Industry			
Research Category: Aging & Alzheimers, Biotechnology & Drug Development							
						9/23/2016	\$6,030.00
						10/25/2016	\$2,232.00
						12/19/2016	\$3,622.50
						1/19/2017	\$10,815.60
						3/16/2017	\$17,764.00
Totals for ProjID: RC0062							\$40,464.10

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RC0000070	RC0070	An open-label extension study to evaluate the long-term safety and tolerability of Lu AE58054 as adjunctive treatment to donepezil in patients with mild-moderate Alzheimer's disease	Lundbeck Pharmaceuticals	Industry			
Research Category: Aging & Alzheimers, Biotechnology & Drug Development							
						9/23/2016	\$122.40
						10/27/2016	\$1,070.10
						11/23/2016	\$1,529.10
						1/5/2017	\$2,646.60
						3/9/2017	\$1,304.10
						3/27/2017	\$5,555.00
						5/16/2017	\$647.10
Totals for ProjID: RC0070							\$12,874.40
Totals for PI: Knebl,Janice A							\$103,655.50
Totals for Dept: CENTER FOR GERIATRICS							\$103,655.50

Please note: Amounts may include various fixed fee billable items such as IRB fees.

Sub-Division: HEALTH INSTITUTES & CENTERS

Totals for College: **HEALTH INSTITUTES & CENTERS**

\$103,655.50

Please note: *Amounts may include various fixed fee billable items such as IRB fees.*

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: INTERNAL MEDICINE

Principal Investigator: Kline,Geoffrey P

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RC0000081	RC00081	PROMINENT- PEMA FIBRATE TO REDUCE CARDIOVASCULAR OUTCOMES BY REDUCING TRIGLYCERIDES IN PATIENTS WITH DIABETES	Kowa Research Institute, Inc.	Industry			
Research Category: Biotechnology & Drug Development, Cardiovascular Research							
						5/18/2017	\$6,249.00
						8/23/2017	\$2,311.20
Totals for ProjID: RC00081							\$8,560.20

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RC0000082	RC00082	A phase III randomised, double-blind trial to evaluate efficacy and safety of once daily empagliflozin 10 mg compared to placebo, in patients with chronic Heart Failure with preserved Ejection Fraction (HFpEF).	Boehringer Ingelheim International GmbH	Industry			
Research Category: Biotechnology & Drug Development, Cardiovascular Research							
						7/21/2017	\$10,006.00
						8/31/2017	\$250.00
Totals for ProjID: RC00082							\$10,256.00

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RC0000083	RC00083	A phase III randomised, double-blind trial to evaluate efficacy and safety of once daily empagliflozin 10 mg compared to placebo, in patients with chronic Heart Failure with reduced Ejection Fraction (HFrEF).	Boehringer Ingelheim International GmbH	Industry			
Research Category: Biotechnology & Drug Development, Cardiovascular Research							
						7/28/2017	\$10,006.00
						8/31/2017	\$250.00
Totals for ProjID: RC00083							\$10,256.00

Please note: Amounts may include various fixed fee billable items such as IRB fees.

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: INTERNAL MEDICINE

Principal Investigator: Kline,Geoffrey P

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount
RA0001655	RC0043	A Readomized. Double-blind, Placebo-controlled,Parallel-group Study to Evaluate the Effect of SAR236553/REGN727 on the Occurrence of Cardiovascular Events in Patgients Who Have Recently Experienced an Acute Coronary Syndrome	Sanofi Pasteur, Inc.	Industry		
Research Category: Biotechnology & Drug Development, Cardiovascular Research						
					9/7/2016	\$4,160.00
					10/19/2016	\$1,500.00
					11/8/2016	\$1,100.00
					12/19/2016	\$4,605.00
					1/5/2017	\$3,780.00
					2/14/2017	\$800.00
					3/16/2017	\$2,200.00
					4/5/2017	\$300.00
					5/16/2017	\$1,250.00
					6/7/2017	\$5,950.00
					7/13/2017	\$3,080.00
					8/10/2017	\$900.00
Totals for ProjID: RC0043						\$29,625.00

Please note: Amounts may include various fixed fee billable items such as IRB fees.

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: INTERNAL MEDICINE

Principal Investigator: Kline,Geoffrey P

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RC0000064	RC0064	A Phase 3 Double-blind, Randomized, Placebo-controlled, Parallel-group Study to Assess the Efficacy, Long-term Safety and Tolerability of PF-04950615 in Subjects with Primary Hyperlipidemia or Mixed Dyslipdemia at Risk of Cardiovascular Events	Pfizer, Inc.	Industry			
Research Category: Biotechnology & Drug Development, Cardiovascular Research							
						9/23/2016	\$2,717.50
						10/19/2016	\$1,050.00
						11/17/2016	\$2,510.60
						1/30/2017	\$1,750.00
Totals for ProjID: RC0064							\$8,028.10

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RC0000066	RC0066	A Long-term Outcomes Study to Assess Statin Residual Risk Reduction with EpaNova High Cardiovascular Risk Patients with Hypertriglyceridemia (STRENGTH)	Astra Zeneca	Industry			
Research Category: Biotechnology & Drug Development, Cardiovascular Research							
						9/7/2016	\$6,338.50
						10/27/2016	\$4,584.40
						12/7/2016	\$16,835.70
						1/19/2017	\$75.00
						2/23/2017	\$2,358.90
						3/27/2017	\$4,015.80
						5/19/2017	\$3,853.80
						7/26/2017	\$2,505.60
						8/25/2017	\$4,574.70
Totals for ProjID: RC0066							\$45,142.40
Totals for PI: Kline,Geoffrey P							\$111,867.70

Please note: Amounts may include various fixed fee billable items such as IRB fees.

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: INTERNAL MEDICINE

Principal Investigator: Weis,Stephen E

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RC0000006	RC0006	Strategic Timing of AntiRetroviral Treatment (START) - A Multicenter Study of the International Network for Strategic Initiatives in Global HIV Trials (INSIGHT)	Institute of Clinical Research	Industry			
Research Category: Biotechnology & Drug Development, Infectious Diseases							
						10/19/2016	\$11,553.50
						2/14/2017	\$14,220.50
						5/10/2017	\$17,319.50
Totals for ProjID: RC0006							\$43,093.50
Totals for PI: Weis,Stephen E							\$43,093.50
Totals for Dept: INTERNAL MEDICINE							\$154,961.20

Department: MEDICAL EDUCATION

Principal Investigator: Al-Farra,Sherif T

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RC0000079	RC00079	Post-authorisation Safety (PAS) Observational Cohort Study to Quantify the Incidence and Comparative Safety of Selected Cardiovascular and Cerebrovascular Events in COPD Patients Using Inhaled UMEC/VI Combination or Inhaled UMEC versus Tiotropium.	GlaxoSmithKline	Industry			
Research Category: Biotechnology & Drug Development, Cardiovascular Research							
						7/26/2017	\$508.00
Totals for ProjID: RC00079							\$508.00
Totals for PI: Al-Farra,Sherif T							\$508.00

Please note: Amounts may include various fixed fee billable items such as IRB fees.

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: MEDICAL EDUCATION

Principal Investigator: Kline,Geoffrey P

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount
RC0000080	RC00080	A Randomized, Double-Blind, Placebo-Controlled Study to Assess the Effects of Bempedoic Acid (ETC-I 002) on the Occurrence of Major Cardiovascular Events in Patients with, or at High Risk For, Cardiovascular Disease Who Are Statin Intolerant	Esperion Therapeutics, Inc.	Industry		
Research Category: Biotechnology & Drug Development, Cardiovascular Research					7/27/2017	\$1,250.00

Totals for ProjID:	RC00080	\$1,250.00
Totals for PI:	Kline,Geoffrey P	\$1,250.00
Totals for Dept:	MEDICAL EDUCATION	\$1,758.00

Department: ORTHOPAEDICS

Principal Investigator: Garrett,Alan Gregory

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount
RC0000073	RC00073	A Multi-center, Randomized, Controlled Study of Nonhealing Diabetic Foot Ulcers (DFU) Treated with Standard of Care with or without Cryopreserved Umbilical Cord Allograft (NEOX® CORD 1K ₂)	Amniox Medical, Inc.	Industry		
Research Category: Biotechnology & Drug Development, Diabetes, Obesity, & Metabolic Syndrome					9/7/2016	\$31,105.00
					10/10/2016	\$13,851.00
					11/8/2016	\$4,877.00
					11/23/2016	\$1,614.50
					1/30/2017	\$14,891.00
					3/9/2017	\$11,303.50
					3/27/2017	\$3,101.00

Totals for ProjID:	RC00073	\$80,743.00
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Please note: Amounts may include various fixed fee billable items such as IRB fees.

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: ORTHOPAEDICS

Principal Investigator: Garrett,Alan Gregory

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RC0000057	RC0057	A Randomized, Double-Blind,Multicenter, Superiority, Placebo-Controlled Phase 3 Study of Pexiganan Acetate Cream 0.8% Applied Twice Daily for 14 Days in the Treatment of Adults with Mild Infections of Diabetic Foot Ulcers	Pharmaceutical Research Associates	Industry			
Research Category: Biotechnology & Drug Development, Diabetes, Obesity, & Metabolic Syndrome							
						10/25/2016	\$1,500.00
						11/15/2016	\$17,122.95
						2/23/2017	\$500.00
						7/24/2017	\$750.00
Totals for ProjID: RC0057							\$19,872.95
Totals for PI: Garrett,Alan Gregory							\$100,615.95

Principal Investigator: Motley,Travis Ashley

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RC0000068	RC0068	Clinical Outcomes for Diabetic Foot Ulcers Treated with Clostridial Collagenase (SANTYL) Ointment or with a Comparator Product Containing Silver	Smith and Nephew	Industry			
Research Category: Biotechnology & Drug Development, Diabetes, Obesity, & Metabolic Syndrome							
						9/23/2016	\$6,152.00
						10/19/2016	\$16,159.00
						11/8/2016	\$250.00
						11/23/2016	\$5,707.00
						12/7/2016	\$1,250.00
						1/19/2017	\$1,397.00
						3/9/2017	\$500.00
Totals for ProjID: RC0068							\$31,415.00

Please note: Amounts may include various fixed fee billable items such as IRB fees.

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: ORTHOPAEDICS

Principal Investigator: Motley,Travis Ashley

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount
RC0000069	RC0069	A Prospective, Randomized, Comparative Effectiveness Study of a Single-Use, Negative Pressure Wound Therapy System (PICO) versus a Traditional Negative Pressure Wound Therapy System (tNPWT) in the Treatment of Lower Extremity Ulcers	Smith and Nephew	Industry		
Research Category: Biotechnology & Drug Development, Diabetes, Obesity, & Metabolic Syndrome						
					9/7/2016	\$1,000.00
					3/16/2017	\$35,511.00
					4/11/2017	\$29,205.50
					5/16/2017	\$500.00
					6/7/2017	\$23,520.50
					7/24/2017	\$1,949.00
					8/1/2017	\$1,250.00

Totals for ProjID:	RC0069	\$92,936.00
Totals for PI:	Motley,Travis Ashley	\$124,351.00
Totals for Dept:	ORTHOPAEDICS	\$224,966.95

Please note: Amounts may include various fixed fee billable items such as IRB fees.

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: PEDIATRICS

Principal Investigator: Fling,John A

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RC0000072	RC00072	Immune Lot Consistency, Immunogenicity, and Safety of an Investigational Quadrivalent Meningococcal Conjugate Vaccine in Adolescents and Adults Aged 10 to 55 Years	Sanofi Pasteur, Inc.	Industry			
Research Category: Biotechnology & Drug Development, Other							
						9/23/2016	\$21,875.00
						10/19/2016	\$3,000.00
						12/21/2016	\$1,500.00
						1/5/2017	\$15,475.00
						3/16/2017	\$15,000.00
						4/19/2017	\$250.00
						5/26/2017	\$10,000.00
Totals for ProjID: RC00072							\$67,100.00

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RC0000076	RC00076	Safety and Immunogenicity of Fluzone Quadrivalent Vaccine Administered to Healthy Children 6 to < 36 Months of Age	Sanofi Pasteur, Inc.	Industry			
Research Category: Biotechnology & Drug Development, Immunology							
						9/23/2016	\$37,200.00
						6/7/2017	\$1,250.00
						8/1/2017	\$50,850.00
Totals for ProjID: RC00076							\$89,300.00

Please note: Amounts may include various fixed fee billable items such as IRB fees.

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: PEDIATRICS

Principal Investigator: Fling,John A

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RC0000077	RC00077	A Phase 2b Randomized, Double-blind, Placebo-controlled Study to Evaluate the Safety and Efficacy of MEDI8897, a Monoclonal Antibody With an Extended Half-life Against Respiratory Syncytial Virus, in Healthy Preterm Infants	MedImmune, LLC	Industry			
Research Category: Biotechnology & Drug Development, Immunology							
						3/14/2017	\$8,750.00
						5/18/2017	\$3,312.00
						8/29/2017	\$4,010.40
Totals for ProjID: RC00077							\$16,072.40

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RA0001927	RC0051	A Phase IIIA, Blinded, Randomized, Controlled, Multinational, Consistency Study to Evaluate the Immunogenicity and Safety of GSK Biologicals' MMR Vaccine.(209762) Compared to Merck & Co., Inc.'s MMR Vaccine as a First	GlaxoSmithKline	Industry			
Research Category: Biotechnology & Drug Development, Infectious Diseases							
						4/5/2017	\$2,419.15
Totals for ProjID: RC0051							\$2,419.15

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RC0000060	RC0060	A Phase III Stratified, Remdomized, Observer Blind, Controlled, Multicenter Clinical Study to Evaluate the Safety, Immumogenicity and Efficacy of an Adjuvanted Quadrivalent Subunit Influenza Virus Vaccine Compared to Non-adjuvanted Comparator	Novartis Pharmaceuticals	Industry			
Research Category: Biotechnology & Drug Development, Infectious Diseases							
						11/8/2016	\$116,954.11
Totals for ProjID: RC0060							\$116,954.11
Totals for PI: Fling,John A							\$291,845.66
Totals for Dept: PEDIATRICS							\$291,845.66

Please note: Amounts may include various fixed fee billable items such as IRB fees.

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: SURGERY

Principal Investigator: Al-Farra,Sherif T

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RC0000079	RC00079	Post-authorisation Safety (PAS) Observational Cohort Study to Quantify the Incidence and Comparative Safety of Selected Cardiovascular and Cerebrovascular Events in COPD Patients Using Inhaled UMEC/VI Combination or Inhaled UMEC versus Tiotropium.	GlaxoSmithKline	Industry			
Research Category: Biotechnology & Drug Development, Cardiovascular Research							
						1/30/2017	\$1,337.00
						5/10/2017	\$508.00
Totals for ProjID: RC00079							\$1,845.00
Totals for PI: Al-Farra,Sherif T							\$1,845.00

Principal Investigator: Kline,Geoffrey P

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RC0000080	RC00080	A Randomized, Double-Blind, Placebo-Controlled Study to Assess the Effects of Bempedoic Acid (ETC-I 002) on the Occurrence of Major Cardiovascular Events in Patients with, or at High Risk For,Cardiovascular Disease Who Are Statin Intolerant	Esperion Therapeutics, Inc.	Industry			
Research Category: Biotechnology & Drug Development, Cardiovascular Research							
						5/9/2017	\$9,777.00
						6/2/2017	\$500.00
Totals for ProjID: RC00080							\$10,277.00
Totals for PI: Kline,Geoffrey P							\$10,277.00

Please note: Amounts may include various fixed fee billable items such as IRB fees.

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: SURGERY

Principal Investigator: Yurvati,Albert H

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RC0000075	RC00075	A Prospective, Randomized, Controlled Study to Evaluate the Effectiveness and Safety of CELSTAT as an Adjunct to Hemostasis for Tissue Bleeding in Cardiothoracic, General and Vascular Surgery	Baxter Healthcare Corporation	Industry			
Research Category: Biotechnology & Drug Development, Cardiovascular Research							
						10/25/2016	\$18,981.30
						12/7/2016	\$500.00
						1/30/2017	\$15,668.65
						4/19/2017	\$25,545.55
						5/26/2017	\$1,250.00
Totals for ProjID: RC00075							\$61,945.50

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount	
RA0000065	RC0065	A Propsective, Single-blind, Randomized, Phase III Study to Evaluate the Safety and Efficacy of Fibrin Sealant Grifols (FS Grifols) as an Adjunct to Hemostasis during Peripheral Vascular Surgery	Grifols, Inc	Industry			
Research Category: Biotechnology & Drug Development, Cardiovascular Research							
						6/21/2017	\$1,043.60
Totals for ProjID: RC0065							\$1,043.60
Totals for PI: Yurvati,Albert H							\$62,989.10
Totals for Dept: SURGERY							\$75,111.10
Totals for College: TEXAS COLL OF OSTEOPATHIC MED							\$748,642.91

Please note: Amounts may include various fixed fee billable items such as IRB fees.

Sub-Division: UNT SYSTEM COLLEGE OF PHARMACY

Department: PHARMACOTHERAPY

Principal Investigator: Clay,Patrick Gerard

Contract #	ProjID	Title	Sponsor Name	Type	Date	Award Amount
RC0000063	RC0063	A Phase 3 Multicenter, Double-blind, Randomized, Active Comparator-controlled, Clinical Trial to Evaluate the Safety and Efficacy of Doravirine (MK-1439) 100mg Once Daily Versus Darunavir 800 mg Once Daily plus Ritonavir 100mg Once Daily,	Merck Co.	Industry		
Research Category: Biotechnology & Drug Development, Infectious Diseases						
					10/10/2016	\$4,495.11
					12/7/2016	\$953.12
					2/14/2017	\$1,906.24
					4/28/2017	\$4,657.33
Totals for ProjID: RC0063						\$12,011.80
Totals for PI: Clay,Patrick Gerard						\$12,011.80
Totals for Dept: PHARMACOTHERAPY						\$12,011.80
Totals for College: UNT SYSTEM COLLEGE OF PHARMACY						\$12,011.80
Fiscal Year 2017 - Year To Date Totals:						\$864,310.21

Please note: Amounts may include various fixed fee billable items such as IRB fees.

**F&A Recovery and Distribution
Fiscal Year 2017**

UNT Health Science Center of Texas at Fort Worth

F&A Recovery - Fiscal Year 2017

09/01/2016-08/31/2017

Division/Department	Count of Projects with Full F&A	1st Quarter		2nd Quarter		3rd Quarter		4th Quarter		YTD Totals		
		Recovery	Distribution	Recovery	Distribution	Recovery	Distribution	Recovery	Distribution	Recovery	% of Total Recovery	Distribution
College Of Pharmacy												
Pharmaceutical Sciences	5	154,912.55	31,417.75	176,231.61	35,386.67	154,564.31	30,919.20	211,626.38	42,325.97	697,334.85	10.1%	140,049.59
Pharmacotherapy	1	13,590.64	2,718.52	18,504.96	3,700.99	(1,097.76)	(219.54)	9,703.52	1,940.70	40,701.36	0.6%	8,140.68
Totals	6	168,503.19	34,136.28	194,736.57	39,087.66	153,466.55	30,699.66	221,329.90	44,266.67	738,036.21	10.7%	148,190.27
Graduate School of Biomedical Sciences (GSBS)												
Cell Biology & Immunology	3	4,618.72	923.74	6,188.02	1,237.60	-	-	-	-	10,806.74	0.2%	2,161.35
Center for Diversity & International Programs	15	109,399.44	22,383.64	107,255.43	21,444.00	98,497.67	19,865.30	65,371.25	12,787.65	380,523.79	5.5%	76,480.59
Molecular and Medical Genetics		128.76	32.19	678.10	135.62	-	-	-	-	806.86	0.0%	167.81
Totals	18	114,146.92	23,339.57	114,121.55	22,817.22	98,497.67	19,865.30	65,371.25	12,787.65	392,137.39	5.7%	78,809.75
Health Institutes (HLTH)												
Center for Alzheimer & Neuroscience Disease Research	7	149,472.54	35,558.60	249,849.61	62,930.77	262,324.54	65,746.33	252,252.02	62,916.35	913,898.71	13.2%	227,152.05
Center for Geriatrics	1	18,837.35	4,709.34	28,076.88	7,019.22	12,902.73	3,225.68	20,996.91	5,249.23	80,813.87	1.2%	20,203.47
Center for Human Identification	8	137,129.91	31,611.74	127,049.06	28,308.16	197,374.46	45,152.82	213,143.57	47,467.12	674,697.00	9.8%	152,539.84
Center for Neuroscience Discovery	26	247,771.69	61,942.94	274,450.64	68,612.66	283,183.31	70,795.83	250,733.53	60,969.10	1,056,139.17	15.3%	262,320.52
Institute for Molecular Medicine	15	196,230.58	41,454.26	221,098.75	46,165.51	208,194.78	43,390.70	215,032.48	47,281.40	840,556.59	12.2%	178,291.87
Institute for Cardiovascular & Metabolic Disease	11	159,900.73	39,955.53	147,960.02	37,026.31	122,449.65	30,612.41	126,891.99	31,149.22	557,202.39	8.1%	138,743.47
Mental Sciences Institute	1	7.07	1.77	86.39	21.60	111.69	27.92	45.45	11.36	250.60	0.0%	62.65
North Texas Eye Research Institute	17	146,039.56	36,509.89	145,198.49	36,288.72	203,570.97	50,214.86	160,379.08	39,816.93	655,188.10	9.5%	162,830.41
Totals	86	1,055,389.43	251,744.06	1,193,769.84	286,372.94	1,290,112.13	309,166.56	1,239,475.03	294,860.71	4,778,746.43	69.2%	1,142,144.27
Other												
Academic Affairs	1	523.63	130.49	-	-	35.35	8.84	-	-	558.98	0.0%	139.33
Center for Anatomical Sciences	1	-	-	-	-	514.26	128.57	7,460.70	1,865.18	7,974.96	0.1%	1,993.74
Lab Animal Medicine	2	212.39	0.40	5,195.33	110.14	1,066.98	213.40	2,035.58	6.17	8,510.28	0.1%	330.11
Library		33,106.81	4,966.02	49,303.06	7,395.46	70,537.41	10,580.61	65,608.86	9,841.33	218,556.14	3.2%	32,783.42
Totals	4	33,842.83	5,096.91	54,498.39	7,505.60	72,154.00	10,931.41	75,105.14	11,712.68	235,600.36	3.4%	35,246.60
Texas College of Osteopathic Medicine (TCOM)												
Academic Affairs-TCOM		-	-	-	-	(637.08)	-	280.00	-	(357.08)	0.0%	-
Family Medicine	5	16,040.50	3,495.23	29,580.17	6,632.66	13,034.36	3,146.74	29,545.62	6,267.25	88,200.65	1.3%	19,541.88
Internal Medicine	2	20,246.66	4,049.33	21,937.74	4,387.55	21,040.73	4,208.15	18,445.76	3,687.17	81,670.89	1.2%	16,332.20
Obstetrics & Gynecology	2	32,089.01	6,411.74	32,086.16	6,417.23	44,445.10	8,889.02	48,502.80	9,700.56	157,123.07	2.3%	31,418.55
Totals	9	68,376.17	13,956.30	83,604.07	17,437.44	77,883.11	16,243.91	96,774.18	19,654.98	326,637.53	4.7%	67,292.62
School of Health Professions (SHP)												
Physical Therapy Program	4	10,946.69	2,189.34	10,536.13	2,107.23	12,767.61	2,553.52	17,512.98	3,502.60	51,763.41	0.7%	10,352.68
Totals	4	10,946.69	2,189.34	10,536.13	2,107.23	12,767.61	2,553.52	17,512.98	3,502.60	51,763.41	0.7%	10,352.68
School of Public Health (SPH)												
Biostatistics & Epidemiology	5	22,089.35	5,135.26	25,612.18	6,092.51	25,730.31	5,667.37	16,731.10	3,708.53	90,162.94	1.3%	20,603.67
Environmental & Occp Health	2	4,095.32	985.93	258.72	64.68	222.59	55.65	7,607.29	1,901.82	12,183.92	0.2%	3,008.08
Health Management & Policy	1	8,799.00	1,759.80	10.15	2.03	27.00	5.40	(596.20)	(119.24)	8,239.95	0.1%	1,647.99
Health Behavior & Health Systems	8	58,342.85	13,131.66	64,543.98	14,086.36	67,145.75	14,962.54	84,288.96	17,909.21	274,321.54	4.0%	60,089.78
SPH-Dean's Office		-	-	-	-	700.02	175.01	-	-	700.02	0.0%	175.01
Totals	16	93,326.52	21,012.65	90,425.03	20,245.59	93,825.67	20,865.97	108,031.15	23,400.32	385,608.37	5.6%	85,524.52
Quarterly & Year-To-Date Totals	143	1,544,531.75	351,475.10	1,741,691.58	395,573.68	1,798,706.74	410,326.33	1,823,599.63	410,185.60	6,908,529.70	100.0%	1,567,560.72

**Sponsored Project Proposals
August 2017**

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Salvatore,Michael Francis

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000642	Interrogation of Tyrosine Hydroxylase Expression in Substantia nigra as a Mechanism of Exercise-mediated Recovery of Motor Function	Department of Defense	Federal Non-NIH	46.00%	MTDC	683,577.00	314,445.00	998,022.00

Co-Investigator(s): Sumien,Nathalie

Research Category: Neurosciences

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000643	Targeting Serotonin Neuroplasticity for Improved Treatment of Parkinson's Disease	SUNY Binghamton University	Federal Non-NIH	46.00%	MTDC	160,575.00	73,864.50	234,439.50

Research Category: Neurosciences

Totals for PI:	Salvatore,Michael Francis					844,152.00	388,309.50	1,232,461.50
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Principal Investigator: Schetz,John A

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000629	Innovative Medications for Neurodegenerative Tauopathies including Alzheimer's Disease and Frontotemporal Lobe Dementia	Holloway Family Foundation	Health Related Non-Profit	0.00%	MTDC	10,000.00	0.00	10,000.00

Research Category: Aging & Alzheimers, Biotechnology & Drug Development, Neurosciences, Translational

Totals for PI:	Schetz,John A					10,000.00	0.00	10,000.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Uteshev Gaard,Victor V

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000633	Development of a Novel Therapeutic Opportunity in Stroke	Epigen Biosciences, Inc.	NIH	46.00%	MTDC	485,796.00	223,467.00	709,263.00

Research Category: Aging & Alzheimers, Neurosciences, Translational

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000634	Development of a Novel Therapeutic Opportunity in Stroke	Epigen Biosciences, Inc.	NIH	46.00%	MTDC	131,100.00	60,306.00	191,406.00

Research Category: Aging & Alzheimers, Neurosciences, Translational

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000639	Discovery of Selective Alpha7 Nicotinic Agonists as a Novel Therapy in Stroke	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	1,994,209.00	277,957.00	2,272,166.00

Research Category: Biotechnology & Drug Development, Neurosciences, Translational

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000640	A Neurogenic Neurotrophic Cytoprotective Compound (NNCC) for Acute Ischemic Stroke	Cedars-Sinai	NIH	46.00%	MTDC	17,435.00	8,020.00	25,455.00

Research Category: Biotechnology & Drug Development, Neurosciences, Translational

Totals for PI:	Uteshev Gaard,Victor V					2,628,540.00	569,750.00	3,198,290.00
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Totals for Dept:	CTR FOR NEUROSCIENCE DISCOVERY					3,482,692.00	958,059.50	4,440,751.50
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INST FOR CV & METABOLIC DIS

Principal Investigator: Cunningham,J Thomas

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000654	Neural Regulation of Vasopressin Release in a model of Dilutaional Hyponatremia	NHLBI: Nat Heart, Lung & Blood Institute	NIH	46.00%	MTDC	1,930,745.00	869,815.00	2,800,560.00
Co-Investigator(s):		Cunningham,Rebecca	Yuan,Joseph P. Lynn					
Research Category:		Cardiovascular Research, Neurosciences						
Totals for PI: Cunningham,J Thomas						1,930,745.00	869,815.00	2,800,560.00

Principal Investigator: Gouloupoulou,Styliani

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000651	Angiotensin-like Proteins and Maternal Vascular Dysfunction in Preeclampsia	Ferring Pharmaceuticals	Industry	46.00%	MTDC	50,000.00	23,000.00	73,000.00
Research Category:		Cardiovascular Research, Maternal & Child Health, Womens Health						
Totals for PI: Gouloupoulou,Styliani						50,000.00	23,000.00	73,000.00
Totals for Dept: INST FOR CV & METABOLIC DIS						1,980,745.00	892,815.00	2,873,560.00

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Jones,Harlan P

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000579	BUILD@SUN	California State University - Northridge	NIH	8.00%	MTDC	28,380.00	2,271.00	30,651.00
Research Category:		Education						
Totals for PI: Jones,Harlan P						28,380.00	2,271.00	30,651.00

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Mathew, Porunelloor

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000635	Targeting Cancer Initiating Cells by NK Cells	Pardee Foundation	Health Related Non-Profit	15.00%	TDC	159,547.00	23,932.00	183,479.00

Research Category: Cancer Research, Immunology

Totals for PI:	Mathew, Porunelloor					159,547.00	23,932.00	183,479.00
Totals for Dept:	INSTITUTE OF MOLECULAR MED					187,927.00	26,203.00	214,130.00

Department: N TX EYE RESEARCH INSTITUTE

Principal Investigator: He, Shaoqing

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000650	Effect of Endothelin-mediated Astrocyte Reactivation on Retinal Ganglion Cells	Cure Glaucoma Foundation	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Neurosciences, Vision Research

Totals for PI:	He, Shaoqing					50,000.00	0.00	50,000.00
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Principal Investigator: Liu, Yang

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000647	Piezo1-mediated Astrocyte Mechanotransduction in Retinal Ganglion Cell Degeneration	Cure Glaucoma Foundation	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Vision Research

Totals for PI:	Liu, Yang					50,000.00	0.00	50,000.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: N TX EYE RESEARCH INSTITUTE

Principal Investigator: McDowell, Colleen Mary

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000646	Translational Therapies to Rescue Human iPSC Derived RGCs from Translaminar Pressure Induced and Cytoskine Mediated Glaucomatous Insults (For: Tasneem P. Sharma)	Cure Glaucoma Foundation	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Aging & Alzheimers, Biotechnology & Drug Development, Neurosciences, Stem Cells - Human Adult, Translational, Vision Research

Totals for PI:	McDowell, Colleen Mary					50,000.00	0.00	50,000.00
Totals for Dept:	N TX EYE RESEARCH INSTITUTE					150,000.00	0.00	150,000.00
Totals for Sub-Div:	HEALTH INSTITUTES & CENTERS					5,801,364.00	1,877,077.50	7,678,441.50

Sub-Division: OTHER

Department: CTR F/DIVERSITY & INTN'L PROGS

Principal Investigator: Jones,Harlan P

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000580	National Research Mentoring Network for a Diverse Biomedical Workforce	University of Utah	NIH	8.00%	MTDC	99,403.00	7,952.00	107,355.00

Co-Investigator(s): Vishwanatha,Jamboor

Research Category: Education

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000649	The Need to Diversity in the Era of Precision Medicine: Adressing Health Disparities in the Era of Precision Medicine	NIMHD: Natl Institute on Minority Health	NIH	0.00%	MTDC	49,636.00	0.00	49,636.00

Co-Investigator(s): Vishwanatha,Jamboor

Research Category: Education, Health Disparities (incl Hisp)

Totals for PI:	Jones,Harlan P					149,039.00	7,952.00	156,991.00
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Principal Investigator: Vishwanatha,Jamboor

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000638	National Research Mentoring Network for a Diverse Biomedical Workforce	Boston College	NIH	8.00%	MTDC	62,685.00	5,015.00	67,700.00

Research Category: Education

Totals for PI:	Vishwanatha,Jamboor					62,685.00	5,015.00	67,700.00
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Totals for Dept:	CTR F/DIVERSITY & INTN'L PROGS					211,724.00	12,967.00	224,691.00
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Sub-Division: OTHER

Department: LIBRARY

Principal Investigator: Burgard,Daniel E

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000636	All of Us Community Engagement in the South Central Region	NLM: National Library of Medicine	NIH	33.00%	MTDC	1,159,964.00	318,207.00	1,478,171.00

Co-Investigator(s): Smith,Lisa M

Research Category: Education, Research Outreach Training Program

Totals for PI:	Burgard,Daniel E					1,159,964.00	318,207.00	1,478,171.00
Totals for Dept:	LIBRARY					1,159,964.00	318,207.00	1,478,171.00
Totals for Sub-Div:	OTHER					1,371,688.00	331,174.00	1,702,862.00

Sub-Division: SCHOOL OF PUBLIC HEALTH

Department: BIOSTATISTICS & EPIDEMIOLOGY

Principal Investigator: Aryal,Subhash

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000656	The LiiNK Project	Texas Christian University	Federal Non-NIH	26.00%	MTDC	98,062.00	25,496.00	123,558.00

Research Category: Education

Totals for PI:	Aryal,Subhash					98,062.00	25,496.00	123,558.00
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Principal Investigator: Sterling,David Moskalik

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000641	Childhood Lead Poisoning Prevention in Texas	TX Department of State Health Services	Federal Non-NIH	26.00%	MTDC	271,062.00	70,476.00	341,538.00

Co-Investigator(s): Spence-almaguer,Emily Elizabeth

Research Category: Education, Environmental & Occupational Health, Health Services Research

Totals for PI:	Sterling,David Moskalik					271,062.00	70,476.00	341,538.00
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Totals for Dept:	BIOSTATISTICS & EPIDEMIOLOGY					369,124.00	95,972.00	465,096.00
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Totals for Sub-Div:	SCHOOL OF PUBLIC HEALTH					369,124.00	95,972.00	465,096.00
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Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: ADMISSIONS-TCOM

Principal Investigator: Kennedy, Mike

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000335	JAMP Summer 2017 Internship	Joint Admission Medical Program	State	0.00%	MTDC	122,995.00	0.00	122,995.00

Research Category: Education

Totals for PI:	Kennedy, Mike					122,995.00	0.00	122,995.00
Totals for Dept:	ADMISSIONS-TCOM					122,995.00	0.00	122,995.00

Department: FAMILY MEDICINE

Principal Investigator: Patterson, Rita M

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000645	Soft-Robotic Glove for Cerebral Palsy Hand Rehabilitation (REHAB Glove)	National Science Foundation	Federal Non-NIH	0.00%	MTDC	36,368.00	0.00	36,368.00

Co-Investigator(s): Bugnariu, Nicoleta Lidia

Research Category: Muscular Skeletal

Totals for PI:	Patterson, Rita M					36,368.00	0.00	36,368.00
Totals for Dept:	FAMILY MEDICINE					36,368.00	0.00	36,368.00

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: PEDIATRICS

Principal Investigator: Fernando,Shane Isaiah

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000652	Pediatric Mobile Health Partnership to Promote Pediatric Minority Health and Healthy Behaviors	HHS Region VI Office of Minority Health	Federal Non-NIH	46.00%	MTDC	714,717.00	306,811.00	1,021,528.00

Co-Investigator(s): Franks,Susan F Robinson,Christina Elizabeth Salem,Yasser

Research Category: Child Health & Human Development, Diabetes, Obesity, & Metabolic Syndrome, Education, Health Disparities (incl Hisp), Maternal & Child Health, Social & Behavioral Sciences

Totals for PI:	Fernando,Shane Isaiah					714,717.00	306,811.00	1,021,528.00
Totals for Dept:	PEDIATRICS					714,717.00	306,811.00	1,021,528.00
Totals for Sub-Div:	TEXAS COLL OF OSTEOPATHIC MED					874,080.00	306,811.00	1,180,891.00

Sub-Division: UNT SYSTEM COLLEGE OF PHARMACY

Department: PHARMACEUTICAL SCIENCES

Principal Investigator: Dong,Xiaowei

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000653	Development of Novel Therapeutic for Diabetic Retinopathy	Zietchick Research Insitute	NIH	46.00%	MTDC	376,712.00	173,288.00	550,000.00

Research Category: Biotechnology & Drug Development, Diabetes, Obesity, & Metabolic Syndrome, Nanotechnology, Translational, Womens Health

Totals for PI:	Dong,Xiaowei					376,712.00	173,288.00	550,000.00
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Principal Investigator: Liu,Jin

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000648	Enhancement of Genome Editing Specificity for the Treatment of Genetic Diseases	American Assn of Colleges of Pharmacy	Health Related Non-Profit	0.00%	MTDC	10,000.00	0.00	10,000.00

Research Category: Genomics

Totals for PI:	Liu,Jin					10,000.00	0.00	10,000.00
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Principal Investigator: Pang,Iok-Hou

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000578	Effect of Repeated Doses of Rhodes Formulations on Mouse Intraocular Pressure	Rhodes Pharmaceuticals	Industry	46.00%	MTDC	44,700.00	20,562.00	65,262.00

Co-Investigator(s): Millar,John Cameron

Research Category: Vision Research

Totals for PI:	Pang,Iok-Hou					44,700.00	20,562.00	65,262.00
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Sub-Division: UNT SYSTEM COLLEGE OF PHARMACY

Department: PHARMACEUTICAL SCIENCES

Principal Investigator: Simecka, Jerry W

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000630	Development of a Designer Proline-rich Antimicrobial Peptide Chaperone Protein Inhibitor (DPC) for Treating Multi-drug Resistant Urinary Tract Infections	Arrevus	NIH	46.00%	MTDC	380,474.00	175,018.00	555,492.00

Research Category: Infectious Diseases

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000637	HHS-NIH-NIAID-DMID-NIHAI2017088: Therapeutics Testing in Murine Models of Bacterial Thigh and Lung Infections	NIAID: Allergy and Infectious Diseases	NIH	46.00%	MTDC	489,814.82	225,314.78	715,129.60

Research Category: Infectious Diseases

Totals for PI:	Simecka, Jerry W					870,288.82	400,332.78	1,270,621.60
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Principal Investigator: Wu, Hongli

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000632	Assessment the Effect of Femtosecond Laser-based Device on Biochemical Parameters in the Lens	Lensar, Inc.	Industry	46.00%	MTDC	17,548.00	8,072.00	25,620.00

Research Category: Vision Research

Totals for PI:	Wu, Hongli					17,548.00	8,072.00	25,620.00
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Totals for Dept:	PHARMACEUTICAL SCIENCES					1,319,248.82	602,254.78	1,921,503.60
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Sub-Division: UNT SYSTEM COLLEGE OF PHARMACY

Department: PHARMACOTHERAPY

Principal Investigator: Chaturvedula,Ayyappa

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000655	Active Transdermal Delivery of Palonosetron for the Treatment of Cyclic Vomiting Syndrome	Vail Scientific, LLC.	NIH	46.00%	MTDC	34,052.00	15,664.00	49,716.00

Research Category: Biotechnology & Drug Development, Translational

Totals for PI:	Chaturvedula,Ayyappa					34,052.00	15,664.00	49,716.00
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Totals for Dept:	PHARMACOTHERAPY					34,052.00	15,664.00	49,716.00
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Totals for Sub-Div:	UNT SYSTEM COLLEGE OF PHARMACY					1,353,300.82	617,918.78	1,971,219.60
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Fiscal Year 2017 - Month To Date Totals:						9,769,556.82	3,228,953.28	12,998,510.10
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						Direct	Indirect	Total Request
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**Sponsored Project Proposals
Fiscal Year 2017**

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CENTER FOR GERIATRICS

Principal Investigator: Connally,Patricia Aileen

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000266	RI10046	Preventing 30 Day Hospital Readmissions Through Predictor Identification	Intramural Research(UNTHSC)	State	0.00%	MTDC	25,000.00	0.00	25,000.00

Research Category: Aging & Alzheimers, Geriatrics, Health Services Research, Patient Safety

Totals for PI:	Connally,Patricia Aileen						25,000.00	0.00	25,000.00
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Principal Investigator: Knebl,Janice A

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000393		Workforce Enhancement in Healthy Aging and Independent Living (WE HAIL) Consultation	John A. Hartford Foundation	Health Related Non-Profit	0.00%	MTDC	7,500.00	0.00	7,500.00

Research Category: Aging & Alzheimers, Education, Primary Care

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000607		HRSA GWEP Small Networking Meetings	American Geriatrics Society	Health Related Non-Profit	0.00%	MTDC	30,400.00	0.00	30,400.00

Co-Investigator(s): Severance,Jennifer Jurado

Research Category: Aging & Alzheimers, Education, Health Services Research, Health Literacy, Primary Care

Totals for PI:	Knebl,Janice A						37,900.00	0.00	37,900.00
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Principal Investigator: Ross,Sarah Elizabeth

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000265		An Interprofessional Approach to Patient Safety Improvement in Skilled Nursing Facilities	State Appropriations	State	0.00%	MTDC	100,000.00	0.00	100,000.00

Research Category: Aging & Alzheimers, Education, Long Term Patient Safety

Totals for PI:	Ross,Sarah Elizabeth						100,000.00	0.00	100,000.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CENTER FOR GERIATRICS

Principal Investigator: Severance, Jennifer Jurado

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000497		Collective Action to Drive System-Level Change	United Way of Tarrant County	Other	10.00%	MTDC	27,273.00	2,727.00	30,000.00

Research Category: Aging & Alzheimers, Safe Communities

Totals for PI:	Severance, Jennifer Jurado						27,273.00	2,727.00	30,000.00
Totals for Dept:	CENTER FOR GERIATRICS						190,173.00	2,727.00	192,900.00

Department: CENTER FOR HUMAN ID

Principal Investigator: Budowle, Bruce

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000254	RS00005	DNA Analysis of Sexual Assault Evidence	Texas Dept of Public Safety	State	5.00%	TDC	183,800.00	9,190.00	192,990.00

Research Category: Genomics, Investigative Genetics

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000344		A Novel STR Variant Panel for Enhanced DNA Mixture De-convolution (For: Nicole Novroski)	NIJ: National Institute of Justice	Federal Non-NIH	0.00%	MTDC	47,146.00	0.00	47,146.00

Research Category: Investigative Genetics

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000345		Pharmacogenetics of Select Genes in the Opiate Metabolism Pathway (For: Frank Wendt)	NIJ: National Institute of Justice	Federal Non-NIH	0.00%	MTDC	46,155.00	0.00	46,155.00

Research Category: Genomics, Investigative Genetics

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000346		Typing Highly Degraded DNA Using Circularized Molecules and Target Enrichment (For: Rachel Wiley)	NIJ: National Institute of Justice	Federal Non-NIH	0.00%	MTDC	46,155.00	0.00	46,155.00

Research Category: Biostatistics, Genomics, Investigative Genetics

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CENTER FOR HUMAN ID

Principal Investigator: Budowle, Bruce

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000372	RS00012	DNA Analysis of Sexual Assault Evidence	Texas Dept of Public Safety	State	5.00%	TDC	367,600.00	18,380.00	385,980.00

Research Category: Genomics, Investigative Genetics

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000417	RS00017	Forensic Analysis and Expert Witness Services	Travis County	State	0.00%	MTDC	3,000.00	0.00	3,000.00

Research Category: Investigative Genetics

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000437		Development of a Mitochondrial Mixture Database and Interpretation Tool	NIJ: National Institute of Justice	Federal Non-NIH	46.00%	MTDC	374,839.00	172,426.00	547,265.00

Research Category: Genomics, Investigative Genetics

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000438		Determination of Optimal Skeletal Source for Nuclear DNA	NIJ: National Institute of Justice	Federal Non-NIH	46.00%	MTDC	284,274.00	130,766.00	415,040.00

Research Category: Investigative Genetics

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000464		NIJ FY17 DNA Capacity Enhancement and Backlog Reduction Program	NIJ: National Institute of Justice	Federal Non-NIH	0.00%	MTDC	494,555.00	0.00	494,555.00

Research Category: Forensic DNA Testing, Public Service

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000465		A Sustainable Approach to High Confidence Metagenomics Analysis of Complex Samples	Signature Science, LLC	Federal Non-NIH	46.00%	MTDC	34,155.47	15,711.52	49,866.99

Research Category: Biostatistics, Genomics, Investigative Genetics

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CENTER FOR HUMAN ID

Principal Investigator: Budowle,Bruce

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000466		Reducing Human Trafficking Through Forensics in Central America	US Department of State Bureau of INL	Federal Non-NIH	33.00%	MTDC	2,878,667.00	422,941.61	3,301,608.61

Research Category: Investigative Genetics

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000600		Application for Funding to Support the National Missing and Unidentified Persons System (NamUs)	NIJ: National Institute of Justice	Federal Non-NIH	10.00%	TDC	5,607,247.27	560,724.73	6,167,972.00

Research Category: Biostatistics, Database, Research Outreach Training Program

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000601		Census of Medical Examiners' and Coroners' Offices	RTI International	Federal Non-NIH	46.00%	MTDC	6,104.00	2,808.00	8,912.00

Co-Investigator(s): Spamer,Bobbie Jean

Research Category: Biostatistics, Education, Health Services Research

Totals for PI:	Budowle,Bruce						10,373,697.74	1,332,947.86	11,706,645.60
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Totals for Dept:	CENTER FOR HUMAN ID						10,373,697.74	1,332,947.86	11,706,645.60
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Department: CTR FOR ALZ & NEURO DIS RSRCH

Principal Investigator: Cunningham,Rebecca Lynn

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000517	RI10055	Cytokine Secretion in dopamine neurons (For: Jenny Trieu)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Totals for PI:	Cunningham,Rebecca Lynn						1,000.00	0.00	1,000.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR ALZ & NEURO DIS RSRCH

Principal Investigator: Nejtek, Vicki Allene

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000494		Curriculum-based Support Groups Promotes Mental Wellness and Improves Academic Performance in Young Children	Hogg Foundation For Mental Health	Health Related Non-Profit	10.00%	TDC	272,350.00	25,134.00	297,484.00

Co-Investigator(s): Aryal, Subhash

Research Category: Biostatistics, Child Health & Human Development

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000518	RI10054	Prescribing patterns treating veterans (For: Scott Vicenzi)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000576	RP30001	Six and Twelve Month Outcome Effectiveness of Cognitive Program Interventions in Veterans	Bob Woodruff Foundation	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Co-Investigator(s): Zhang, Fan

Research Category: Biostatistics, Mental Health, Social & Behavioral Sciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000594		Linking Biomarkers and Cognitive Functioning in Veterans with Mild TBI to Risks for Alzheimer's Disease	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	76,000.00	0.00	76,000.00

Co-Investigator(s): Zhang, Fan

Research Category: Aging & Alzheimers, Biostatistics, Mental Health, Neurosciences, Other, Proteomics, Social & Behavioral Sciences

Totals for PI:	Nejtek, Vicki Allene						399,350.00	25,134.00	424,484.00
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Principal Investigator: O'Bryant, Sidney E

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000481		Blood Biomarkers in Lewy Body Diseases (BB-LBD)	NIA: National Institute on Aging	NIH	46.00%	MTDC	2,411,843.00	471,075.00	2,882,918.00

Co-Investigator(s): Zhang, Fan

Research Category: Aging & Alzheimers, Neurosciences, Proteomics

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR ALZ & NEURO DIS RSRCH

Principal Investigator: O'Bryant,Sidney E

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000482		A Blood Test for Screening into Alzheimer's Prevention Trials	NIA: National Institute on Aging	NIH	46.00%	MTDC	2,253,695.00	585,340.00	2,839,035.00

Co-Investigator(s): Zhang,Fan

Research Category: Aging & Alzheimers, Proteomics

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000495		Neurodegeneration in Aging Down Syndrome (NiAD): A Longitudinal Study of Cognition and Biomarkers of Alzheimer's Disease	University of Pittsburgh	NIH	46.00%	MTDC	132,260.00	60,840.00	193,100.00

Research Category: Aging & Alzheimers, Neurosciences, Proteomics

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000535		An Alzheimer's Blood Test for Primary Care	NIA: National Institute on Aging	NIH	46.00%	MTDC	4,959,875.00	1,572,370.00	6,532,245.00

Co-Investigator(s): Wong,Long Zhang,Fan

Research Category: Aging & Alzheimers, Primary Care, Proteomics

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000536		Amyloid Burden among Mexican Americans	National Institutes of Health	NIH	46.00%	MTDC	4,110,083.00	1,232,395.00	5,342,478.00

Co-Investigator(s): Johnson,Leigh A Zhang,Fan

Research Category: Aging & Alzheimers, Health Disparities (incl Hisp), Neurosciences, Proteomics

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000537		Biomarkers of MCI and AD among Mexican Americans	NIA: National Institute on Aging	NIH	46.00%	MTDC	2,488,554.00	1,144,735.00	3,633,289.00

Co-Investigator(s): Chen,Shande Zhang,Fan

Research Category: Aging & Alzheimers, Health Disparities (incl Hisp), Neurosciences, Proteomics

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000538		Metabolomic Investigations of Exercise Effects	University of California - Irvine	Other	46.00%	MTDC	320,872.00	147,600.00	468,472.00

Research Category: Aging & Alzheimers, Diabetes, Obesity, & Metabolic Syndrome

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR ALZ & NEURO DIS RSRCH

Principal Investigator: O'Bryant,Sidney E

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000539		Environmental Links to Alzheimer's Disease among Mexicans Americans	University of Texas Southwestern Med	State	46.00%	MTDC	35,904.00	16,515.00	52,419.00

Research Category: Aging & Alzheimers, Environmental & Occupational Health, Neurosciences

Totals for PI:	O'Bryant,Sidney E						16,713,086.00	5,230,870.00	21,943,956.00
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Principal Investigator: Uht,Rosalie Marie

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000324		GR-induced Chromatin Changes in CRH Regulation	National Institutes of Health	NIH	46.00%	MTDC	337,400.00	82,800.00	420,200.00

Research Category: Aging & Alzheimers, Mental Health, Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000611		GR-induced Chromatic Changes in CRH Regulation	NIMH: Mental Health	NIH	46.00%	MTDC	333,344.00	59,550.00	392,894.00

Research Category: Aging & Alzheimers, Mental Health, Neurosciences

Totals for PI:	Uht,Rosalie Marie						670,744.00	142,350.00	813,094.00
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Totals for Dept:	CTR FOR ALZ & NEURO DIS RSRCH						17,784,180.00	5,398,354.00	23,182,534.00
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Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Das,Hriday K

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000422		Epigenetic Mechanisms of Cellular Death in Neurodegeneration	American Heart Association	Health Related Non-Profit	10.00%	TDC	140,000.00	14,000.00	154,000.00

Research Category: Aging & Alzheimers, Neurosciences

Totals for PI:	Das,Hriday K						140,000.00	14,000.00	154,000.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Gatch,Michael B

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000271		Molecular and Behavioral Assessment of Phenylguanidines: Potential Antiepileptics	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	22,741.00	0.00	22,741.00

Co-Investigator(s): Gonzales,Eric Briant C

Research Category: Biotechnology & Drug Development, Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000300		Molecular and Behavioral Assessment of Phenylguanidines: Potential Antiepileptics	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	50,322.00	23,148.00	73,470.00

Co-Investigator(s): Gonzales,Eric Briant C

Research Category: Biotechnology & Drug Development, Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000561		Evaluation of Synthetic Opioid Substances using the Drug Discrimination Assay	US Department of Justice	Federal Non-NIH	0.00%	MTDC	62,110.79	28,570.96	90,681.75

Co-Investigator(s): Forster,Michael J

Research Category: Substance Abuse

Totals for PI:			Gatch,Michael B				135,173.79	51,718.96	186,892.75
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Principal Investigator: Gonzales,Eric Briant C

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000271		Molecular and Behavioral Assessment of Phenylguanidines: Potential Antiepileptics	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	25,259.00	0.00	25,259.00

Co-Investigator(s): Gatch,Michael B

Research Category: Biotechnology & Drug Development, Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000300		Molecular and Behavioral Assessment of Phenylguanidines: Potential Antiepileptics	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	50,322.00	23,148.00	73,470.00

Co-Investigator(s): Gatch,Michael B

Research Category: Biotechnology & Drug Development, Neurosciences

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Gonzales, Eric Briant C

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000377	RI10050	Automated Patch-clamp Electrophysiology System	Intramural Research(UNTHSC)	State	0.00%	MTDC	65,721.50	0.00	65,721.50

Research Category: Aging & Alzheimers, Biotechnology & Drug Development, Cancer Research, Cardiovascular Research, Diabetes, Obesity, & Metabolic Syndrome, Neurosciences, Research Outreach Training Program, Substance Abuse, Tobacco, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000433		Specific ASIC Antibodies for Ischemic Therapy	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	137,500.00	63,250.00	200,750.00

Co-Investigator(s): Dibas, Adnan I

Research Category: Aging & Alzheimers, Biotechnology & Drug Development, Neurosciences, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000588		Transforming Growth Factor-Beta2 Regulation of ASIC1 in Normal and Glaucomatous Human Optic Nerve Head Cells	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Co-Investigator(s): Tovar-Vidales, Tara

Totals for PI:	Gonzales, Eric Briant C						328,802.50	86,398.00	415,200.50
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Principal Investigator: Huang, Renqi

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000274		Susceptibility of Cerebellar Purkinje Cells to Oxidative Stress	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	37,600.25	0.00	37,600.25

Co-Investigator(s): Yang, Shaohua

Research Category: Aging & Alzheimers, Neurosciences

Totals for PI:	Huang, Renqi						37,600.25	0.00	37,600.25
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Jin,Kunlin

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000310		ChABC and Stem Cells-based Therapies for Cerebral Ischemia	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	1,341,780.00	504,520.00	1,846,300.00

Co-Investigator(s): Uteshev Gaard,Victor V

Research Category: Aging & Alzheimers, Cardiovascular Research, Neurosciences, Stem Cells Non-Human

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000474		Reactive Astrocyte Programming after Ischemic Brain	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	2,734,895.00	707,785.00	3,442,680.00

Co-Investigator(s): Uteshev Gaard,Victor V Yang,Shaohua

Research Category: Aging & Alzheimers, Cardiovascular Research, Neurosciences, Stem Cells Non-Human

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000562		tPA-Nanorods for Thrombolytic Therapy After Ischemic Stroke	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	3,024,686.00	479,005.00	3,503,691.00

Research Category: Biotechnology & Drug Development, Cardiovascular Research, Nanotechnology, Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000617		Direct Reprogramming of Reactive Astrocytes after Stroke	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	49,270.00	0.00	49,270.00

Co-Investigator(s): Uteshev Gaard,Victor V

Research Category: Aging & Alzheimers, Neurosciences, Translational

Totals for PI:	Jin,Kunlin						7,150,631.00	1,691,310.00	8,841,941.00
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Principal Investigator: Johnson,Leigh A

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000533		Inflammation as a Pathway for the Depression-cognition Link among Mexican Americans	NIMH: Mental Health	NIH	46.00%	MTDC	2,563,179.00	1,052,885.00	3,616,064.00

Co-Investigator(s): O'Bryant,Sidney E. Zhang,Fan

Research Category: Aging & Alzheimers, Health Disparities (incl Hisp), Social & Behavioral Sciences

Totals for PI:	Johnson,Leigh A						2,563,179.00	1,052,885.00	3,616,064.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Jung,Eunsun

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000592		Assessing a Risk Factor for Motoric Deterioration under Alzheimer's Disease Condition	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	49,370.00	0.00	49,370.00

Co-Investigator(s): Hall,James R

Research Category: Aging & Alzheimers, Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000606		A Novel Mouse Model to Study Motoric Aging Induced by Benzodiazepine Abuse	NIA: National Institute on Aging	NIH	46.00%	MTDC	49,371.00	22,711.00	72,082.00

Co-Investigator(s): Hall,James R

Research Category: Aging & Alzheimers, Neurosciences

Totals for PI:	Jung,Eunsun						98,741.00	22,711.00	121,452.00
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Principal Investigator: Liu,Ran

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000446		GABAergic Neurotransmission as a Therapeutic Target for Vascular Cognitive Impairment	NHLBI: Nat Heart, Lung & Blood Institute	NIH	46.00%	MTDC	1,250,000.00	575,000.00	1,825,000.00

Co-Investigator(s): Huang,Renqi Jin,Kunlin

Research Category: Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000618		Metformin and Cognition	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	55,867.50	0.00	55,867.50

Co-Investigator(s): Yang,Shaohua

Research Category: Aging & Alzheimers, Diabetes, Obesity, & Metabolic Syndrome, Mental Health, Neurosciences, Translational

Totals for PI:	Liu,Ran						1,305,867.50	575,000.00	1,880,867.50
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Luedtke,Robert R

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000315		Development of Novel Bitropic Dopamine D3 Receptor Selective Antipsychotics	NIMH: Mental Health	NIH	46.00%	MTDC	1,320,000.00	529,000.00	1,849,000.00

Co-Investigator(s): Sumien,Nathalie

Research Category: Mental Health

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000367		Preparation of Antibodies to Heterodimeric Dopamine Receptors	NIDA: National Institute on Drug Abuse	NIH	46.00%	MTDC	250,000.00	115,000.00	365,000.00

Research Category: Immunology, Neurosciences, Substance Abuse

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000479		Evaluation of D3 Dopamine Receptor Selective Ligands for the Treatment of Levodopa-Induced Dyskinesia	American Parkinson Disease Assc. Inc.	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Aging & Alzheimers, Parkinson's Disease

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000620		Treatment of Parkinsonian L-Dopa Induced Dyskinesia with D3 Dopamine Receptor Selective Ligands	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Aging & Alzheimers, Parkinson's Disease

Totals for PI:	Luedtke,Robert R						1,670,000.00	644,000.00	2,314,000.00
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Principal Investigator: Prokai,Laszlo

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000376	RI10049	High-Resolution Tandem Mass Spectrometer for Advanced Biomolecular Research	Intramural Research(UNTHSC)	State	0.00%	MTDC	75,000.00	0.00	75,000.00

Co-Investigator(s): Cheng,Yiqiang Forster,Michael J

Research Category: Aging & Alzheimers, Biotechnology & Drug Development, Cancer Research, Cardiovascular Research, Infectious Diseases, Neurosciences, Proteomics, Vision Research

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Prokai,Laszlo

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000451		Proteomic and Metabolomic Markers for L-2-Glutaric Aciduria in Zebrafish Model	NINDS: Neurological Disorders & Stroke	NIH	0.00%	MTDC	341,804.00	74,640.00	416,444.00

Research Category: Child Health & Human Development, Mental Health, Neurosciences, Proteomics

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000567		Neural Correlates of Sleep Homeostasis (Subaward)	Harvard University	NIH	46.00%	MTDC	148,440.00	68,280.00	216,720.00

Research Category: Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000624		A Novel Prodrug Approach to Deliver Therapeutic Peptides into the Brain	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	49,990.00	0.00	49,990.00

Research Category: Biotechnology & Drug Development, Neurosciences

Totals for PI:			Prokai,Laszlo				615,234.00	142,920.00	758,154.00
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Principal Investigator: Salvatore,Michael Francis

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000256	RI10042	Translation of Evaluating Exercise-impact on Aging-related Motor Function Between Rats and Humans	Intramural Research(UNTHSC)	State	0.00%	MTDC	33,000.00	0.00	33,000.00

Co-Investigator(s): Bugnariu,Nicoleta Lidia Papa,Evan Voy

Research Category: Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000485		Tyrosine Hydroxylase Expression in the Substantia Nigra, not Striatum, is Associated with Treadmill Exercise Locomotor Benefits in Roden Parkinson's Disease Model	American Parkinson Disease Assc. Inc.	Health Related Non-Profit	0.00%	MTDC	49,943.00	0.00	49,943.00

Research Category: Neurosciences, Parkinson's Disease

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Salvatore,Michael Francis

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000486		Role of GLT-1 Expression in Regulation of Tyrosine Hydroxylase Expression in Nigrostriatal Pathway and Motor Function	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	275,000.00	126,500.00	401,500.00

Research Category: Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000625		Tyrosine Hydroxylase Expression in the Substantia Nigra is the Mechanism of Treadmill Exercise-related Recovery of Locomotor Function in Rodent Parkinson's Disease Model	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Neurosciences, Parkinson's Disease

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000642		Interrogation of Tyrosine Hydroxylase Expression in Substantia nigra as a Mechanism of Exercise-mediated Recovery of Motor Function	Department of Defense	Federal Non-NIH	46.00%	MTDC	683,577.00	314,445.00	998,022.00

Co-Investigator(s): Sumien,Nathalie

Research Category: Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000643		Targeting Serotonin Neuroplasticity for Improved Treatment of Parkinson's Disease	SUNY Binghamton University	Federal Non-NIH	46.00%	MTDC	160,575.00	73,864.50	234,439.50

Research Category: Neurosciences

Totals for PI:	Salvatore,Michael Francis						1,252,095.00	514,809.50	1,766,904.50
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Principal Investigator: Schetz,John A

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000334		Non-Olfactory Biting Inhibition to Evade Sickness (NO BITES)	MacArthur Foundation	Other	15.00%	TDC	92,708,332.78	7,291,667.22	100,000,000.00

Research Category: Aging & Alzheimers, Biotechnology & Drug Development, Global Health, Infectious Diseases, Neurosciences, Translational

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Schetz,John A

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000357		Discovery of Functionally Selective Alzheimer's Disease Therapeutics	National Institutes of Health	NIH	46.00%	MTDC	2,615,503.00	549,948.00	3,165,451.00

Research Category: Aging & Alzheimers, Biotechnology & Drug Development, Neurosciences, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000358		Pilot Studies Related to the Prevention of Zika Transmission with Novel Aedes Personal Protective Measures	William & Ella Owens Med Research Foun	NIH	0.00%	MTDC	36,573.00	0.00	36,573.00

Research Category: Aging & Alzheimers, Biotechnology & Drug Development, Neurosciences, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000452		Prevention of Disease Transmission by Biting Arthropods	National Institutes of Health	NIH	46.00%	MTDC	2,228,053.00	406,999.00	2,635,052.00

Research Category: Biotechnology & Drug Development, Infectious Diseases, Neurosciences, Translational, Vector-Borne Diseases

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000487		Prevention of Zika Transmission with Novel Aedes Personal Protective Measures	National Institutes of Health	NIH	46.00%	MTDC	275,000.00	60,720.00	335,720.00

Research Category: Arthropod-Borne Disease, Biotechnology & Drug Development, Infectious Diseases, Neurosciences, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000554		Mechanisms of Psychiatric and Cognitive Dysfunction Associated with HIV Treatment	National Institutes of Health	NIH	46.00%	MTDC	137,500.00	58,213.00	195,713.00

Co-Investigator(s): Forster,Michael J Sun,Fen

Research Category: Aging & Alzheimers, Infectious Diseases, Mental Health, Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000609		Prevention of Infectious Arthropod-borne Disease Transmission with Novel Personal Protective Measures	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	49,993.00	0.00	49,993.00

Research Category: Biotechnology & Drug Development, Infectious Diseases, Neurosciences, Other, Translational

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Schetz,John A

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000629	RP20034	Innovative Medications for Neurodegenerative Tauopathies including Alzheimer's Disease and Frontotemporal Lobe Dementia	Holloway Family Foundation	Health Related Non-Profit	0.00%	MTDC	10,000.00	0.00	10,000.00

Research Category: Aging & Alzheimers, Biotechnology & Drug Development, Neurosciences, Translational

Totals for PI:	Schetz,John A					98,060,954.78	8,367,547.22	106,428,502.00
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Principal Investigator: Schreihofner,Derek A

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000255	RI10041	Sigma 1 Receptor as a Target for Repetitive Concussive Brain Injury	Intramural Research(UNTHSC)	State	0.00%	MTDC	28,000.00	0.00	28,000.00

Co-Investigator(s): Luedtke,Robert R Sumien,Nathalie

Research Category: Aging & Alzheimers, Child Health & Human Development, Mental Health, Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000555		Modeling Long-Term Consequences of Sport-related Mild Repetitive Head Injury	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	50,000.00	23,000.00	73,000.00

Co-Investigator(s): Sumien,Nathalie

Research Category: Aging & Alzheimers, Child Health & Human Development, Environmental & Occupational Health, Mental Health, Neurosciences, Womens Health

Totals for PI:	Schreihofner,Derek A					78,000.00	23,000.00	101,000.00
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Principal Investigator: Singh,Meharvan

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000321		Sigma-1 Receptor Agonists as a Novel Therapeutic for Brain Mitochondrial Dysfunction in Gulf War	Savannah State University	Federal Non-NIH	46.00%	MTDC	96,369.00	44,331.00	140,700.00

Research Category: Aging & Alzheimers, Neurosciences, Translational

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Singh,Meharvan

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000340		Hybrid NO/anti-oxidant Compounds as Cognition-enhancing Neuroprotectants	National Institutes of Health	NIH	46.00%	MTDC	68,750.00	31,625.00	100,375.00

Co-Investigator(s): Sumien,Nathalie

Research Category: Aging & Alzheimers, Neurosciences, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000415		Sigma-1 Receptor Agonists as a Novel Therapeutic for Circadian Rhythm Disruption-induced Fatigue	Savannah State University	Federal Non-NIH	46.00%	MTDC	96,369.00	44,331.00	140,700.00

Research Category: Aging & Alzheimers, Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000426		The Role of let-7i in Regulating Neuroprotective Function of Progesterone in Ischemic Brain (For: Trinh Nguyen)	American Heart Association	Health Related Non-Profit	0.00%	MTDC	53,688.00	0.00	53,688.00

Research Category: Aging & Alzheimers, Cardiovascular Research, Womens Health

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000540		Training in the Neurobiology of Aging	NIA: National Institute on Aging	NIH	8.00%	MTDC	817,050.00	56,652.50	873,702.50

Co-Investigator(s): Sumien,Nathalie

Research Category: Aging & Alzheimers, Education, Neurosciences

Totals for PI:			Singh,Meharvan				1,132,226.00	176,939.50	1,309,165.50
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Principal Investigator: Sumien,Nathalie

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000323		Mechanisms Underlying the Beneficial Actions of Ammonium Chloride during Aging	NIA: National Institute on Aging	NIH	46.00%	MTDC	100,000.00	46,000.00	146,000.00

Research Category: Aging & Alzheimers, Muscular Skeletal, Neurosciences, Womens Health

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Sumien,Nathalie

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000516	RI10056	Effects of antioxidants and exercise on protein oxidation (For: Saad Jafri)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000540		Training in the Neurobiology of Aging	NIA: National Institute on Aging	NIH	8.00%	MTDC	817,050.00	56,652.50	873,702.50

Co-Investigator(s): Singh,Meharvan

Research Category: Aging & Alzheimers, Education, Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000555		Modeling Long-Term Consequences of Sport-related Mild Repetitive Head Injury	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	50,000.00	23,000.00	73,000.00

Co-Investigator(s): Schreihofe,Derek A

Research Category: Aging & Alzheimers, Child Health & Human Development, Environmental & Occupational Health, Mental Health, Neurosciences, Womens Health

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000627		Improving Cognitive Impairments: Role of Acid Sensing ion Channels	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Aging & Alzheimers

Totals for PI:	Sumien,Nathalie						1,018,050.00	125,652.50	1,143,702.50
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Principal Investigator: Sun,Fen

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000554		Mechanisms of Psychiatric and Cognitive Dysfunction Associated with HIV Treatment	National Institutes of Health	NIH	46.00%	MTDC	137,500.00	58,213.00	195,713.00

Co-Investigator(s): Forster,Michael J Schetz,John

Research Category: Aging & Alzheimers, Infectious Diseases, Mental Health, Neurosciences

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Sun,Fen

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000596		Mechanisms of Psychiatric and Cognitive Dysfunction Associated with HIV Treatment	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Totals for PI:	Sun,Fen						187,500.00	58,213.00	245,713.00
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Principal Investigator: Tovar-Vidales,Tara

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000588		Transforming Growth Factor-Beta2 Regulation of ASIC1 in Normal and Glaucomatous Human Optic Nerve Head Cells	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Co-Investigator(s): Gonzales,Eric Briant C

Totals for PI:	Tovar-Vidales,Tara						50,000.00	0.00	50,000.00
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Principal Investigator: Uteshev Gaard,Victor V

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000285		Development of a Novel Therapeutic Opportunity in Stroke	Epigen Biosciences, Inc.	NIH	46.00%	MTDC	622,472.00	266,097.12	888,569.12

Co-Investigator(s): Sun,Fen

Research Category: Biotechnology & Drug Development, Neurosciences, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000286		Novel Treatment for Traumatic Brain Injury	Epigen Biosciences, Inc.	NIH	46.00%	MTDC	146,032.00	67,175.00	213,207.00

Research Category: Biotechnology & Drug Development, Neurosciences

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Uteshev Gaard,Victor V

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000499		Novel Treatment for Traumatic Brain Injury	Epigen Biosciences, Inc.	NIH	46.00%	MTDC	156,630.00	72,049.80	228,679.80

Co-Investigator(s): Sun,Fen

Research Category: Biotechnology & Drug Development, Immunology, Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000500		Development of a Novel Therapeutic Opportunity in Stroke	Epigen Biosciences, Inc.	NIH	46.00%	MTDC	604,174.00	277,920.04	882,094.04

Research Category: Neurosciences, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000597		Discovery of Pro-Drugs of Alpha7 Receptor Modulators with Efficacy in Stroke	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,058.00	0.00	50,058.00

Co-Investigator(s): Gaidhani,Nikhil Mukund

Research Category: Aging & Alzheimers, Neurosciences, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000612		Determination of Efficacy Profile of EPGN1137 in Preclinical Models of Stroke	Epigen Biosciences, Inc.	NIH	0.00%	MTDC	572,037.00	263,137.02	835,174.02

Research Category: Aging & Alzheimers, Neurosciences, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000633		Development of a Novel Therapeutic Opportunity in Stroke	Epigen Biosciences, Inc.	NIH	46.00%	MTDC	485,796.00	223,467.00	709,263.00

Research Category: Aging & Alzheimers, Neurosciences, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000634		Development of a Novel Therapeutic Opportunity in Stroke	Epigen Biosciences, Inc.	NIH	46.00%	MTDC	131,100.00	60,306.00	191,406.00

Research Category: Aging & Alzheimers, Neurosciences, Translational

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Uteshev Gaard,Victor V

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000639		Discovery of Selective Alpha7 Nicotinic Agonists as a Novel Therapy in Stroke	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	1,994,209.00	277,957.00	2,272,166.00

Research Category: Biotechnology & Drug Development, Neurosciences, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000640		A Neurogenic Neurotrophic Cytoprotective Compound (NNCC) for Acute Ischemic Stroke	Cedars-Sinai	NIH	46.00%	MTDC	17,435.00	8,020.00	25,455.00

Research Category: Biotechnology & Drug Development, Neurosciences, Translational

Totals for PI:	Uteshev Gaard,Victor V						4,779,943.00	1,516,128.98	6,296,071.98
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Principal Investigator: Yang,Shaohua

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000278		AMPK and Cerebellar Aging	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,625.00	0.00	50,625.00

Co-Investigator(s): Huang,Renqi Sumien,Nathalie

Research Category: Aging & Alzheimers, Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000338		Assessment of the Effects of Novel Nestle Diets on balance (Phase I) and cognitive function (Phase II) in Female 5XFAD Transgenic Mice (Project VII)	Nestle Purina	Industry	46.00%	MTDC	284,410.00	130,829.00	415,239.00

Co-Investigator(s): Liu,Ran

Research Category: Aging & Alzheimers, Neurosciences, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000362		Metformin and Cognition	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	2,180,058.00	668,965.00	2,849,023.00

Co-Investigator(s): Forster,Michael J Huang,Renqi Liu,Ran Sumien,Nathalie

Research Category: Aging & Alzheimers, Neurosciences, Translational

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CTR FOR NEUROSCIENCE DISCOVERY

Principal Investigator: Yang,Shaohua

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000427		Metformin and Vascular Cognitive Impairment (For: Kiran Chaudhari)	American Heart Association	Health Related Non-Profit	0.00%	MTDC	106,532.00	0.00	106,532.00

Research Category: Diabetes, Obesity, & Metabolic Syndrome, Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000428		Targeting Neuroplasticity for the Treatment of Post-stroke Dementia	American Heart Association	Health Related Non-Profit	10.00%	TDC	210,000.00	21,000.00	231,000.00

Research Category: Aging & Alzheimers, Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000460		AMPK and Cerebellar Aging	NIA: National Institute on Aging	NIH	46.00%	MTDC	2,325,500.00	1,069,730.00	3,395,230.00

Co-Investigator(s): Forster,Michael J Huang,Renqi Liu,Ran Sumien,Nathalie

Research Category: Aging & Alzheimers, Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000515	RI10057	Oxidative stress and neuroprotection (For: Irfath Kahn)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Totals for PI:	Yang,Shaohua						5,158,125.00	1,890,524.00	7,048,649.00
Totals for Dept:	CTR FOR NEUROSCIENCE DISCOVERY						125,762,122.82	16,953,757.66	142,715,880.48

Department: INST FOR CV & METABOLIC DIS

Principal Investigator: Cunningham,J Thomas

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000306		Brain G-alpha Subunit Protein Mediated Neural Control of Blood Pressure	Boston University	NIH	46.00%	MTDC	177,716.00	81,748.00	259,464.00

Research Category: Cardiovascular Research, Neurosciences

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INST FOR CV & METABOLIC DIS

Principal Investigator: Cunningham,J Thomas

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000347		Brain G-alpha Subunit Protein Mediated Neural Control of Blood Pressure	Boston University	NIH	46.00%	MTDC	177,716.00	81,748.00	259,464.00

Research Category: Cardiovascular Research, Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000509	RI10063	Chemogenetic regulation of the hypothalamus and blood pressure control (For: Simran Malhotra)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000603		Central Mechanisms and Novel Biomarkers of the Salt-sensitivity of Blood Pressure	Boston University	NIH	46.00%	MTDC	177,716.00	81,748.00	259,464.00

Research Category: Cardiovascular Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000654		Neural Regulation of Vasopressin Release in a model of Dilutaional Hyponatremia	NHLBI: Nat Heart, Lung & Blood Institute	NIH	46.00%	MTDC	1,930,745.00	869,815.00	2,800,560.00

Co-Investigator(s): Cunningham,Rebecca Yuan,Joseph P. Lynn

Research Category: Cardiovascular Research, Neurosciences

Totals for PI:	Cunningham,J Thomas						2,464,893.00	1,115,059.00	3,579,952.00
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Principal Investigator: Gouloupoulou,Styliani

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000423		Vaccine Adjuvants in Pregnancy and Maternal Cardiovascular Health	American Heart Association	Health Related Non-Profit	10.00%	TDC	140,000.00	14,000.00	154,000.00

Research Category: Cardiovascular Research, Immunology, Infectious Diseases, Maternal & Child Health, Translational, Womens Health

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INST FOR CV & METABOLIC DIS

Principal Investigator: Goulopoulou,Styliani

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000507	RI10065	Trophoblast cell responses to hypoxia (For: Ryan T Nguyen)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000589		Adipose Tissue as a Mediator of Adverse Pregnancy Outcomes in Pregnancies Complicated by Maternal Obesity	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Cardiovascular Research, Diabetes, Obesity, & Metabolic Syndrome, Maternal & Child Health, Womens Health

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000604		Perivascular Adipose Tissue as a Determinant of Pregnancy Outcomes in Pregnancies Complicated by Maternal Obesity	American Diabetes Association	Health Related Non-Profit	30.00%	TDC	1,250,000.00	375,000.00	1,625,000.00

Co-Investigator(s): Schreihof,Ann M

Research Category: Cardiovascular Research, Child Health & Human Development, Diabetes, Obesity, & Metabolic Syndrome, Maternal & Child Health, Translational, Womens Health

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000605		Circulating Nucleic Acids as Mediators of Endothelial Dysfunction and Maternal Cardiovascular Outcomes in Preeclampsia	Gilead Sciences, Inc.	Industry	10.00%	MTDC	118,181.80	11,818.20	130,000.00

Research Category: Cardiovascular Research, Maternal & Child Health, Womens Health

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000651		Angiotensin-like Proteins and Maternal Vascular Dysfunction in Preeclampsia	Ferring Pharmaceuticals	Industry	46.00%	MTDC	50,000.00	23,000.00	73,000.00

Research Category: Cardiovascular Research, Maternal & Child Health, Womens Health

Totals for PI:	Goulopoulou,Styliani						1,609,181.80	423,818.20	2,033,000.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INST FOR CV & METABOLIC DIS

Principal Investigator: Hodge,Lisa Michelle

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000392		The Effects of Lymphatic Pump Treatment on the Immune Response during Acute Pneumonia	American Osteopathic Association	Health Related Non-Profit	0.00%	MTDC	149,999.60	0.00	149,999.60

Co-Investigator(s): Aryal,Subhash Seals,Ryan Alan

Research Category: Immunology, Infectious Diseases, Osteopathic Principles & Practice

Totals for PI:	Hodge,Lisa Michelle						149,999.60	0.00	149,999.60
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Principal Investigator: Lacko,Andras G

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000282		Novel Therapeutic Delivery Vehicle for Cancer	Fannin Partners, LLC	NIH	46.00%	MTDC	40,000.00	18,400.00	58,400.00

Research Category: Biotechnology & Drug Development, Cancer Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000283		Reconstituted High Density Lipoprotein Particles as siRNA Carriers	Fannin Partners, LLC	NIH	46.00%	MTDC	65,000.00	29,900.00	94,900.00

Co-Investigator(s): Mooberry,Linda Kay

Research Category: Biotechnology & Drug Development, Cancer Research, Nanotechnology, Womens Health

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000313		Targeting Ovarian Cancer Vulnerabilities using Rationally Selected ncRNAs	NCI: National Cancer Institute	NIH	46.00%	MTDC	2,896,910.00	548,280.00	3,445,190.00

Co-Investigator(s): Mooberry,Linda Kay

Research Category: Biotechnology & Drug Development, Cancer Research, Nanotechnology, Translational, Womens Health

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000354		Enhancement of Image-Guided Targeted Photodynamic Therapy via rHDL Nanoparticles	Roswell Park Cancer Institute	NIH	46.00%	MTDC	539,560.00	248,200.00	787,760.00

Co-Investigator(s): Sabnis,Nirupama Avinash

Research Category: Biotechnology & Drug Development, Cancer Research, Nanotechnology, Translational

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INST FOR CV & METABOLIC DIS

Principal Investigator: Lacko,Andras G

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000394		Targeted Lipoprotein Nanoparticle Delivery of Therapeutic Phosphatidylcholine for Fatty Liver and Insulin Resistance	Fannin Partners, LLC	NIH	46.00%	MTDC	20,000.00	9,200.00	29,200.00

Co-Investigator(s): Sabnis,Nirupama Avinash

Research Category: Biotechnology & Drug Development, Diabetes, Obesity, & Metabolic Syndrome, Health Disparities (incl Hisp), Nanotechnology

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000395		Ultrasound-Stimulating Drug Delivery Using Reconstituted High-Density Lipoprotein Nanoparticles	University of Texas at Dallas	State	5.00%	TDC	47,500.00	2,500.00	50,000.00

Co-Investigator(s): Sabnis,Nirupama Avinash

Research Category: Biotechnology & Drug Development, Cancer Research, Nanotechnology, Womens Health

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000476		Novel Therapeutic Delivery Vehicle for Ovarian Cancer	Fannin Partners, LLC	NIH	46.00%	MTDC	30,000.00	13,800.00	43,800.00

Co-Investigator(s): Mooberry,Linda Kay

Research Category: Biotechnology & Drug Development, Cancer Research, Nanotechnology, Research Outreach Training Program, Womens Health

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000477		Enhanced Delivery of Galactokinase Inhibitor for Classic Galactosemia Therapy using Biocompatible Nanoparticles	Fannin Partners, LLC	NIH	46.00%	MTDC	20,000.00	9,200.00	29,200.00

Co-Investigator(s): Sabnis,Nirupama Avinash

Research Category: Biotechnology & Drug Development, Maternal & Child Health, Nanotechnology, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000552		Enhanced Therapeutics for Ewing Sarcoma using Biocompatible Targeted Nanoparticles	Cancer Prevention & Res Inst of TX	State	5.00%	TDC	1,140,964.00	57,049.00	1,198,013.00

Co-Investigator(s): Raut,Sangram Limbaji Sabnis,Nirupama Avinash

Research Category: Biotechnology & Drug Development, Cancer Research, Child Health & Human Development, Nanotechnology, Translational

Totals for PI:	Lacko,Andras G						4,799,934.00	936,529.00	5,736,463.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INST FOR CV & METABOLIC DIS

Principal Investigator: Ma,Rong

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000316		I-mfa and Diabetic Nephropathy	NIDDK: Diabetes & Digestive & Kidney	NIH	46.00%	MTDC	1,250,000.00	575,000.00	1,825,000.00

Research Category: Diabetes, Obesity, & Metabolic Syndrome, Kidney Disease

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000355		Impact of RTA Compounds on Contractile Response of Human Mesangial Cells	Reata Pharmaceuticals, Inc.	Industry	46.00%	MTDC	47,785.00	21,981.00	69,766.00

Research Category: Renal Physiology

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000447		Store-Operated Ca ²⁺ Signaling in Kidney Glomerular Mesangial Cells	NIDDK: Diabetes & Digestive & Kidney	NIH	46.00%	MTDC	1,250,000.00	575,000.00	1,825,000.00

Research Category: Diabetes, Obesity, & Metabolic Syndrome, Kidney Disease

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000448		I-mfa and Diabetic Nephropathy	NIDDK: Diabetes & Digestive & Kidney	NIH	46.00%	MTDC	1,250,000.00	575,000.00	1,825,000.00

Research Category: Diabetes, Obesity, & Metabolic Syndrome, Kidney Disease

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000492		I-mfa and Wnt/β-catenin Pathway in Diabetic Kidney Disease	American Diabetes Association	Health Related Non-Profit	10.00%	TDC	313,635.00	31,365.00	345,000.00

Research Category: Diabetes, Obesity, & Metabolic Syndrome, Kidney Disease

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000510	RI10062	Store-operated Ca ²⁺ signaling and renal inflammation in diabetic kidney disease (For: Suna Burghul)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Totals for PI:	Ma,Rong						4,112,420.00	1,778,346.00	5,890,766.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INST FOR CV & METABOLIC DIS

Principal Investigator: Mallet,Robert T

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000114	RI10023	Cardioprotective Mechanisms of Intermittent, Normobaric Hypoxia (For: Yang Jiang)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Research Category: Aging & Alzheimers, Cardiovascular Research, Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000506	RI10066	Renal inflammation triggered by inhaled particulate matter (For: Bryan McGee)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Totals for PI:			Mallet,Robert T				2,000.00	0.00	2,000.00
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Principal Investigator: Mathis,Keisa Williams

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000318		Neuroimmune Mechanisms Involved in the Pathogenesis of Hypertension and Renal Injury	NHLBI: Nat Heart, Lung & Blood Institute	NIH	8.00%	MTDC	712,500.00	57,000.00	769,500.00

Research Category: Cardiovascular Research, Health Disparities (incl Hisp), Immunology, Translational, Womens Health

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000424		The Role of the Splenic Nerve in Lupus Hypertension	American Heart Association	Health Related Non-Profit	10.00%	TDC	140,000.00	14,000.00	154,000.00

Research Category: Cardiovascular Research, Health Disparities (incl Hisp), Immunology, Womens Health

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000450		Protective Effects of Enhanced Central Acetylcholine Bioavailability in Lupus	NIAMS: Arthritis & Musculoskeletal & Ski	NIH	46.00%	MTDC	275,000.00	126,500.00	401,500.00

Research Category: Health Disparities (incl Hisp), Immunology, Translational, Womens Health

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INST FOR CV & METABOLIC DIS

Principal Investigator: Mathis,Keisa Williams

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000508	RI10064	Neuroimmune control of renal inflammation in lupus hypertension (For: Shyam Vedantam)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000564		Renal Inflammation, Renal Injury and Hypertension	National Institutes of Health	NIH	46.00%	MTDC	1,250,000.00	575,000.00	1,825,000.00

Research Category: Cardiovascular Research, Health Disparities (incl Hisp), Immunology, Translational, Womens Health

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000608		Targeting Nicotinic Receptors to Reduce Inflammation Associated with SLE	Lupus Research Alliance	Health Related Non-Profit	0.00%	MTDC	300,000.00	0.00	300,000.00

Co-Investigator(s): Uteshev Gaard,Victor V

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000621		Protective Effects of Enhanced Central Acetylcholine Bioavailability in Lupus	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Health Disparities (incl Hisp), Immunology, Translational, Womens Health

Totals for PI:	Mathis,Keisa Williams						2,728,500.00	772,500.00	3,501,000.00
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Principal Investigator: Mifflin,Steve Wayne

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000511	RI10061	Are estrogen receptors on hindbrain catecholaminergic neurons altered following chronic intermittent hypoxia (For: Dianna Nguyen)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Totals for PI:	Mifflin,Steve Wayne						1,000.00	0.00	1,000.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INST FOR CV & METABOLIC DIS

Principal Investigator: Raut,Sangram Limbaji

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000496		Novel Lipoprotein-Based SR-B1 Targeted Therapy for Gliomas	B*CURED	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Biotechnology & Drug Development, Cancer Research, Nanotechnology, Neurosciences

Totals for PI:	Raut,Sangram Limbaji						50,000.00	0.00	50,000.00
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Principal Investigator: Rickards,Caroline Alice

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000276		Pyruvate-enriched Resuscitation to Reduce Inflammation and Free Radical Production During Simulated Hemorrhage	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	59,935.00	0.00	59,935.00

Co-Investigator(s): Mallet,Robert T Yurvati,Albert H

Research Category: Cardiovascular Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000402		Cardiovascular and Cerebral Regulation with Chronic Dual-Use of Electronic Cigarettes and Conventional Cigarettes	NHLBI: Nat Heart, Lung & Blood Institute	NIH	46.00%	MTDC	1,207,292.00	478,438.00	1,685,730.00

Research Category: Cardiovascular Research, Health Disparities (incl Hisp), Tobacco

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000425		A Novel Approach for Improving Cerebral Tissue Blood Flow and Oxygenation via Pulsatile Perfusion Therapy	American Heart Association	Health Related Non-Profit	10.00%	TDC	140,000.00	14,000.00	154,000.00

Research Category: Cardiovascular Research

Totals for PI:	Rickards,Caroline Alice						1,407,227.00	492,438.00	1,899,665.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INST FOR CV & METABOLIC DIS

Principal Investigator: Roane,Brandy M

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000277		Healthy Moms and Babies: Improving Sleep for Better Maternal and Infant Health Outcomes	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00
Co-Investigator(s):		Goulopoulou,Styliani	Rickards,Caroline Alice						
Research Category:		Maternal & Child Health, Sleep, Womens Health							
Totals for PI:			Roane,Brandy M				50,000.00	0.00	50,000.00

Principal Investigator: Schreihofe,Ann M

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000320		Mechanisms for Impaired Short-term Control of Blood Pressure with Obesity	NHLBI: Nat Heart, Lung & Blood Institute	NIH	46.00%	MTDC	1,250,000.00	575,000.00	1,825,000.00
Research Category:		Cardiovascular Research, Diabetes, Obesity, & Metabolic Syndrome, Neurosciences							
Totals for PI:			Schreihofe,Ann M				1,250,000.00	575,000.00	1,825,000.00

Principal Investigator: Shi,Xiangrong

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000595		Intermittent Hypoxia: A Novel Intervention for Transient Ischemic Attack	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	56,800.00	0.00	56,800.00
Research Category:		Cardiovascular Research, Translational							
Totals for PI:			Shi,Xiangrong				56,800.00	0.00	56,800.00

Principal Investigator: Smith,Michael L

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000403		OMT Effects on Impaired Gastric Motility Associated with Opioid Use	American Osteopathic Association	Health Related Non-Profit	0.00%	MTDC	150,000.00	0.00	150,000.00
Co-Investigator(s):		Hensel,Kendi Lee							
Research Category:		Cardiovascular Research, Neurosciences, Osteopathic Principles & Practice							

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INST FOR CV & METABOLIC DIS

Principal Investigator: Smith,Michael L

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000454		OMT Effects on Impaired Gastric Motility Associated with Opioid Use	NCCAM: Complementary & Alternative Med	NIH	46.00%	MTDC	275,000.00	126,500.00	401,500.00
Co-Investigator(s):		Hensel,Kendi Lee							
Research Category:		Cardiovascular Research, Neurosciences, Osteopathic Principles & Practice							
Totals for PI:			Smith,Michael L				425,000.00	126,500.00	551,500.00

Principal Investigator: Yuan,Joseph P

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000599		Molecular Mechanisms of Calcium Signaling in Vascular Smooth Muscle Cell Proliferation and Arterial Stenosis	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00
Research Category:		Aging & Alzheimers, Cardiovascular Research, Diabetes, Obesity, & Metabolic Syndrome, Translational							
Totals for PI:			Yuan,Joseph P				50,000.00	0.00	50,000.00
Totals for Dept:			INST FOR CV & METABOLIC DIS				19,156,955.40	6,220,190.20	25,377,145.60

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Allen,Michael Shane

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000341		Elucidating the Mechanism of Immune Avoidance and Pathogen Persistence in Borrelia burgdorferi: Pathogen-host Interaction Enabling Persistence of Lyme Disease	Department of Defense	Federal Non-NIH	46.00%	MTDC	250,000.00	115,000.00	365,000.00
Co-Investigator(s):		Jones,Harlan P							
Research Category:		Genomics, Immunology, Infectious Diseases, Investigative Genetics, Vector-Borne Diseases							

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Allen,Michael Shane

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000342		Humanization of a Genetically Engineered Probiotic to Treat Phenylketonuria (PKU) (For: Katherine Durrer)	National PKU Alliance	NIH	0.00%	MTDC	55,000.00	0.00	55,000.00

Research Category: Biotechnology & Drug Development, Diabetes, Obesity, & Metabolic Syndrome, Genomics, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000365		Gnotobiotic Rhizobacteria Isolation Plant System to Sequence, Enrich, and Isolate Novel Plant Growth Promoting Rhizobacteria	Endobiome, LLC.	NIH	46.00%	MTDC	31,181.00	14,343.00	45,524.00

Research Category: Biotechnology & Drug Development

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000434		Air-Pollution Mediated Alterations in the Microbiome, Metabolomics, and Inflammation	University of North Texas - Denton	NIH	46.00%	MTDC	38,165.00	17,556.00	55,721.00

Research Category: Microbiome, Toxicology

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000435		A Comprehensive Pharmacological and Environmental Study of the Effects of Illicit Fentanyl and its Byproducts Within the Soil Microbiome	University of North Texas - Denton	Federal Non-NIH	46.00%	MTDC	99,916.00	45,961.00	145,877.00

Research Category: Bioterrorism, Forensics, Investigative Genetics, Microbiology

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000521	RI10071	Immune Avoidance during Borrelia burgdorferi Infection	Intramural Research(UNTHSC)	State	0.00%	MTDC	19,750.00	0.00	19,750.00

Co-Investigator(s): Jones,Harlan P

Research Category: Infectious Diseases, Microbiology

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000530		Principles underlying the success of the weedy invader Sorghum halepense ('johnsongrass'), toward its containment and mitigation	University of Texas, Tyler	Federal Non-NIH	42.85%	MTDC	18,500.00	7,927.00	26,427.00

Research Category: Biotechnology & Drug Development, Genomics, Microbiology

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Allen,Michael Shane

Totals for PI:	Allen,Michael Shane	512,512.00	200,787.00	713,299.00
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Principal Investigator: Barber Jr,Robert Clinton

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000436		Epigenetic Reprogramming of the Aging Blood Brain Barrier: Sex Differences in Neuroinflammatory Disease	Texas A&M University - College Station	NIH	46.00%	MTDC	98,680.00	45,395.00	144,075.00

Research Category: Aging & Alzheimers, Genomics, Neurosciences, Translational

Totals for PI:	Barber Jr,Robert Clinton	98,680.00	45,395.00	144,075.00
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Principal Investigator: Basha,Riyaz Mahammad

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000302		Efficacy of a Tolfenamic Acid-copper Complex to Alter Tau Pathology	University of Rhode Island, Kingston	NIH	46.00%	MTDC	250,000.00	115,000.00	365,000.00

Co-Investigator(s): Sankpal,Umesh Tanaji Simecka,Jerry W Weiss,William J

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000303		Broad Spectrum Analogs for Neurodegenerative Diseases	University of Rhode Island, Kingston	NIH	46.00%	MTDC	100,000.00	46,000.00	146,000.00

Totals for PI:	Basha,Riyaz Mahammad	350,000.00	161,000.00	511,000.00
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Principal Investigator: Basu,Alakananda

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000502	RI10070	The involvement of S6 kinase 2 in breast cancer (For: Rohan Joshi)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Basu,Alakananda

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000582		Ribosomal S6 kinase 2 as a Novel Target for Breast Cancer Therapy	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	49,684.00	0.00	49,684.00

Research Category: Cancer Research, Womens Health

Totals for PI:	Basu,Alakananda						50,684.00	0.00	50,684.00
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Principal Investigator: Berg,Rance E

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000267		Regulation of Neutrophil Recruitment and Function by ecSOD	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Immunology, Infectious Diseases

Totals for PI:	Berg,Rance E						50,000.00	0.00	50,000.00
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Principal Investigator: Borejdo,Julian

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000304		Manipulating the Kinetics of Failing Heart with Allosteric Inhibitors and Activators (For: Sebastian Requena)	NHLBI: Nat Heart, Lung & Blood Institute	NIH	8.00%	MTDC	236,689.00	15,033.00	251,722.00

Research Category: Biotechnology & Drug Development, Cardiovascular Research, Muscular Skeletal

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000343		Difference of Myosin Function in the Right Ventricles of Non-failing and Failing Human Hearts	National Institutes of Health	NIH	46.00%	MTDC	835,865.00	204,555.00	1,040,420.00

Co-Investigator(s): Fudala,Rafal

Research Category: Cardiovascular Research

Totals for PI:	Borejdo,Julian						1,072,554.00	219,588.00	1,292,142.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Chaudhary,PankaJ

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000305		PTEN Loss-mediated Cell Surface Translocation of Annexin A2 Promotes Prostate Tumor Bone Metastasis	Department of Defense	Federal Non-NIH	46.00%	MTDC	275,000.00	126,500.00	401,500.00

Co-Investigator(s): Vishwanatha,Jamboor

Research Category: Cancer Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000385		An Organometallic Bioconjugation Approach to Multifunctional Chemotherapeutic Agents for Triple Negative Breast Cancer	University of North Texas - Denton	State	5.26%	TDC	37,298.00	1,963.00	39,261.00

Research Category: Cancer Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000522	RI10072	Exosomal-Annexin A2 Promotes Metastasis in Triple-negative Breast Cancer	Intramural Research(UNTHSC)	State	0.00%	MTDC	20,000.00	0.00	20,000.00

Co-Investigator(s): Mathew,Porunelloor

Research Category: Cancer Research, Immunology

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000549		Circulating Annexin A2: A Novel Mechanism Driving Aggressive Metastasis in Triple-negative Breast	Cancer Prevention & Res Inst of TX	State	5.00%	TDC	855,000.00	45,000.00	900,000.00

Co-Investigator(s): Vishwanatha,Jamboor

Research Category: Cancer Research, Health Disparities (incl Hisp)

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000550		Annexin A2: A Novel Mechanism Driving Aggressive Metastasis in Triple-negative Breast Cancer	Department of Defense	Federal Non-NIH	46.00%	MTDC	750,000.00	334,494.00	1,084,494.00

Co-Investigator(s): Mathew,Porunelloor Nandy,Rajesh Ranjan Vishwanatha,Jamboor

Research Category: Cancer Research, Health Disparities (incl Hisp), Immunology

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000556		Customizable Chiral Metallodrugs as Chemotherapeutic Agents for Triple Negative Breast Cancer	University of North Texas - Denton	Federal Non-NIH	46.00%	MTDC	77,397.00	35,604.00	113,001.00

Research Category: Cancer Research

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Chaudhary,PankaJ

Totals for PI:	Chaudhary,PankaJ	2,014,695.00	543,561.00	2,558,256.00
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Principal Investigator: Cross,Deanna Sue

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000505	RI10067	Pharmacogenomics in pediatric populations (For: Pruthali Kulkarni)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Totals for PI:	Cross,Deanna Sue	1,000.00	0.00	1,000.00
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Principal Investigator: Eisenberg,Arthur J

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000348		Ancestry Informative Markers for the Determination of Biogeographic Origins of Unknown Individuals of Hispanic Descent	NIJ: National Institute of Justice	Federal Non-NIH	0.00%	MTDC	84,480.00	0.00	84,480.00

Research Category: Biostatistics, Genomics

Totals for PI:	Eisenberg,Arthur J	84,480.00	0.00	84,480.00
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Principal Investigator: Fudala,Rafal

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000343		Difference of Myosin Function in the Right Ventricles of Non-failing and Failing Human Hearts	National Institutes of Health	NIH	46.00%	MTDC	835,865.00	204,555.00	1,040,420.00

Co-Investigator(s): Borejdo,Julian

Research Category: Cardiovascular Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000366		Cardiac Panel One-Tube-One-Step-No-Wash Immunoassay Based on p-Chips and Novel Analyzer	PharmaSeq, Inc.	NIH	46.00%	MTDC	54,595.00	25,114.00	79,709.00

Co-Investigator(s): Gryczynski,Ignacy

Research Category: Cardiovascular Research, Nanotechnology

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Fudala,Rafal

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000441		Abnormal Viscoelastic Properties of Intragranular Mucins in CF Patients	Texas Christian University	NIH	46.00%	MTDC	51,370.00	23,630.00	75,000.00

Co-Investigator(s): Gryczynski,Ignacy

Research Category: Nanotechnology, Probe Development

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000471		Cardiac Panel One-Tube-One-Step-No-Wash Immunoassay based on p-Chips and Novel Analyzer	PharmaSeq, Inc.	NIH	46.00%	MTDC	54,595.00	25,114.00	79,709.00

Co-Investigator(s): Gryczynski,Ignacy

Research Category: Cardiovascular Research, Nanotechnology

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000523	RI10073	Novel Multi-pulse Pumping with Time-gated Detection Technology for Study Dynamics of Molecular Assemblies	Intramural Research(UNTHSC)	State	0.00%	MTDC	20,000.00	0.00	20,000.00

Co-Investigator(s): Stankowska,Dorota Luiza

Research Category: Nanotechnology, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000551		Next Generation Ultra-sensitive Surface Assay based on Surface Plasmon Coupled Emission for Early Detection of Bladder Cancer	Cancer Prevention & Res Inst of TX	State	5.00%	TDC	735,820.00	38,726.00	774,546.00

Co-Investigator(s): Gryczynski,Ignacy

Research Category: Cancer Research, Nanotechnology

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000587		FRET-Based Sensing of Hyaluronidase with SPCE Detection	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	49,542.00	0.00	49,542.00

Co-Investigator(s): Gryczynski,Ignacy

Research Category: Cancer Research, Nanotechnology

Totals for PI:	Fudala,Rafal	1,801,787.00	317,139.00	2,118,926.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Ghorpade,Anuja

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000272		Red-Green HIV-1-infected Human Astrocytes Mimic CNS Reservoirs in HAND and METH Abuse	NIDA: National Institute on Drug Abuse	NIH	46.00%	MTDC	2,069,813.00	917,614.00	2,987,427.00

Co-Investigator(s): Allen,Michael Shane Phillips,Nicole Ruth

Research Category: Infectious Diseases, Mental Health, Substance Abuse

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000273		Targeting Latent HIV Astroglial Reservoirs without Reactivation	NIMH: Mental Health	NIH	46.00%	MTDC	275,000.00	126,500.00	401,500.00

Research Category: Infectious Diseases, Mental Health, Substance Abuse

Totals for PI:	Ghorpade,Anuja						2,344,813.00	1,044,114.00	3,388,927.00
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Principal Investigator: Gryczynski,Zygmunt

Joint Appointment: INSTITUTE OF MOLECULAR MED and

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000590		Novel Approach to Develop Multiplex Probe for Early Cancer Detection	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	49,952.00	0.00	49,952.00

Co-Investigator(s): Fudala,Rafal

Research Category: Cancer Research, Nanotechnology

Totals for PI:	Gryczynski,Zygmunt						49,952.00	0.00	49,952.00
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Principal Investigator: He,Johnny Jianglin

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000391		UNTHSC-IMSD	NIGMS: General Medical Sciences	NIH	8.00%	MTDC	1,758,621.00	124,624.00	1,883,245.00

Co-Investigator(s): Vishwanatha,Jamboor

Totals for PI:	He,Johnny Jianglin						1,758,621.00	124,624.00	1,883,245.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Jones,Harlan P

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000524	RI10074	Stress Hormones and Lung Microbiota as Mediators of Respiratory Health	Intramural Research(UNTHSC)	State	0.00%	MTDC	19,975.00	0.00	19,975.00

Co-Investigator(s): Allen,Michael Shane Simecka,Jerry W

Research Category: Immunology, Infectious Diseases

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000579	RF50019	BUILD@SUN	California State University - Northridge	NIH	8.00%	MTDC	28,380.00	2,271.00	30,651.00

Research Category: Education

Totals for PI:	Jones,Harlan P						48,355.00	2,271.00	50,626.00
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Principal Investigator: Mathew,Porunelloor

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000635		Targeting Cancer Initiating Cells by NK Cells	Pardee Foundation	Health Related Non-Profit	15.00%	TDC	159,547.00	23,932.00	183,479.00

Research Category: Cancer Research, Immunology

Totals for PI:	Mathew,Porunelloor						159,547.00	23,932.00	183,479.00
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Principal Investigator: Park,Inwoo

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000553		Impact HIV-1/Viral Proteins on Acceleration of Hepatocellular Carcinoma and Stage Specific Biomarker Generation	Cancer Prevention & Res Inst of TX	State	5.00%	TDC	855,000.00	45,000.00	900,000.00

Totals for PI:	Park,Inwoo						855,000.00	45,000.00	900,000.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Phillips,Nicole Ruth

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000275		Epigenetic Modification of POLG and mtDNA-implications in Alzheimer's Disease Progression	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	46,603.50	0.00	46,603.50

Research Category: Aging & Alzheimers, Genomics

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000528	RI10075	Nanosensing of Oxidized Cell-free mtDNA: Biomarkers of Inflammation and Mitochondrial Dysfunction	Intramural Research(UNTHSC)	State	0.00%	MTDC	20,000.00	0.00	20,000.00

Co-Investigator(s): Goulopoulou,Styliani Planz,John V

Research Category: Aging & Alzheimers, Genomics, Maternal & Child Health

Totals for PI:	Phillips,Nicole Ruth						66,603.50	0.00	66,603.50
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Principal Investigator: Planz,John V

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000429		PCR-Free DNA Typing Strategies via Real-Time Nanopore Sequencing for Forensic Analyses	NIJ: National Institute of Justice	Federal Non-NIH	46.00%	MTDC	223,044.00	102,600.00	325,644.00

Research Category: Genomics

Totals for PI:	Planz,John V						223,044.00	102,600.00	325,644.00
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Principal Investigator: Ranjan,Amalendu Prakash

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000319		Engineering Cancer Cell-Membrane Coated Polymeric Nanoparticles for Bone Metastatic Prostate Cancer Therapy	Department of Defense	Federal Non-NIH	46.00%	MTDC	274,404.00	126,225.00	400,629.00

Co-Investigator(s): Vishwanatha,Jamboor

Research Category: Biotechnology & Drug Development, Cancer Research

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Ranjan,Amalendu Prakash

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000400		Engineering Cancer Cell-Membrane Coated Polymeric Nanoparticles for Bone Metastatic Prostate Cancer Therapy	Cancer Prevention & Res Inst of TX	State	5.00%	TDC	190,000.00	10,000.00	200,000.00

Co-Investigator(s): Vishwanatha,Jamboor

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000401		Advancing the Clinical Candidate Bruceantin as a Theranostic Nanomedicine	Texas Christian University	State	5.00%	MTDC	92,808.00	4,884.00	97,692.00

Research Category: Cancer Research, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000526	RI10076	Nano-G: Rescuing grepafloxacin by Mitgating its QT Prolongation for Faster Clinical Translation	Intramural Research(UNTHSC)	State	0.00%	MTDC	20,000.00	0.00	20,000.00

Co-Investigator(s): Simecka,Jerry W

Research Category: Biotechnology & Drug Development, Infectious Diseases, Nanotechnology, Translational

Totals for PI:	Ranjan,Amalendu Prakash						577,212.00	141,109.00	718,321.00
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Principal Investigator: Su,Dong Ming

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000430		Pro-inflammatory Condition-induced Tumor Dormancy in a Pre-metastatic Reservoir: Thymus	American Association of Immunologists	Health Related Non-Profit	0.00%	TDC	23,376.00	0.00	23,376.00

Co-Investigator(s): Sizova,Olga

Research Category: Cancer Research, Immunology

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000453		Intervention of Immunotolerance with Exosomes against Inflammaging	National Institutes of Health	NIH	46.00%	MTDC	275,000.00	126,500.00	401,500.00

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Su,Dong Ming

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000503	RI10069	Genotyping of FF/FC conditional knock-out mice (For: Bunnarack Kuch)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000504	RI10068	Establish PCR Condition to determine p53 gene conditional deletion (For: Chandani Patel)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Totals for PI:	Su,Dong Ming						300,376.00	126,500.00	426,876.00
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Principal Investigator: Timani,Khalid A

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000527	RI10077	Tip110-mediated Regulation of IL-8 Secretion and Its Impact on Melanoma Tumorigenesis	Intramural Research(UNTHSC)	State	0.00%	MTDC	20,000.00	0.00	20,000.00

Research Category: Cancer Research

Totals for PI:	Timani,Khalid A						20,000.00	0.00	20,000.00
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Principal Investigator: Vishwanatha,Jamboor

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000325		Nanodevices Targeting Prostate Cancer Bone Metastasis	Department of Defense	Federal Non-NIH	46.00%	MTDC	466,626.00	214,647.00	681,273.00

Research Category: Cancer Research, Health Disparities (incl Hisp)

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000326		Treating Cancer with Personalized Nanocancer	Prm Therapeutics, LLC	NIH	46.00%	MTDC	117,937.00	54,251.00	172,188.00

Research Category: Cancer Research, Health Disparities (incl Hisp), Nanotechnology

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Vishwanatha,Jamboor

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000360		Investigating Serum Exosomal Annexin A2 in Promoting Aggressive TNBC in African American Women	NCI: National Cancer Institute	NIH	46.00%	MTDC	1,436,140.00	575,000.00	2,011,140.00

Co-Investigator(s): Chaudhary,PankaJ

Research Category: Cancer Research, Health Disparities (incl Hisp)

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000369		Nanodevices Targeting Prostate Cancer Bone Metastasis	Carcinomics, Inc.	NIH	46.00%	MTDC	98,780.00	45,439.00	144,219.00

Co-Investigator(s): Ranjan,Amalendu Prakash

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000406		Investigating Serum Exosomal Annexin A2 in Promoting Aggressive TNBC in African American Women	Cancer Prevention & Res Inst of TX	State	5.00%	TDC	190,000.00	10,000.00	200,000.00

Co-Investigator(s): Chaudhary,PankaJ

Research Category: Cancer Research, Health Disparities (incl Hisp)

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000407		Primary Care and Rural Exposure (P-CARE) Center of Excellence	Health Resources & Service Administratio	Federal Non-NIH	8.00%	MTDC	3,205,480.00	187,558.00	3,393,038.00

Co-Investigator(s): Farmer,David Wayne Gibson,John Owen Gwirtz,Patricia A. Jones,Harlan P Migala,Witold Marian

Research Category: Education, Health Disparities (incl Hisp), Research Outreach Training Program

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000408		2/2 Langston University-UNTHSC Partnership for Cancer Research and Education	NCI: National Cancer Institute	NIH	46.00%	MTDC	549,572.00	252,804.00	802,376.00

Co-Investigator(s): Basha,Riyaz Mahammad Chaudhary,PankaJ Jones,Harlan P

Research Category: Health Disparities (incl Hisp), Research Outreach Training Program

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Vishwanatha,Jamboor

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000409		Health Professional Scholars in Cancer Research (HPSCR)	NCI: National Cancer Institute	NIH	8.00%	MTDC	1,095,535.00	87,645.00	1,183,180.00

Co-Investigator(s):

Basha,Riyaz Mohammad

Research Category: Cancer Research, Health Disparities (incl Hisp), Research Outreach Training Program

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000410		PREP at UNTHSC	NIGMS: General Medical Sciences	NIH	8.00%	MTDC	1,846,160.00	133,755.00	1,979,915.00

Co-Investigator(s):

Jones,Harlan P Nair,Maya P

Research Category: Health Disparities (incl Hisp), Research Outreach Training Program

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000456		HBCU Consortium to Promote Biomedical Research and Training	Alabama State University	NIH	8.00%	MTDC	782,040.00	62,565.00	844,605.00

Co-Investigator(s):

Basha,Riyaz Mohammad Jones,Harlan P Nair,Maya P

Research Category: Health Disparities (incl Hisp), Research Outreach Training Program

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000457		Mechanisms Driving Triple Negative Breast Cancer Metastasis	National Institutes of Health	NIH	46.00%	MTDC	1,880,420.00	549,130.00	2,429,550.00

Co-Investigator(s):

Chaudhary,PankaJ

Research Category: Health Disparities (incl Hisp)

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000488		HBCU Partnership to Promote Minority Health and Workforce Diversity	HHS Region VI Office of Minority Health	Federal Non-NIH	8.00%	MTDC	1,883,730.00	82,291.00	1,966,021.00

Co-Investigator(s):

Basha,Riyaz Mohammad Jones,Harlan P Nair,Maya P Paul,Marcy L

Research Category: Health Disparities (incl Hisp), Research Outreach Training Program

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: INSTITUTE OF MOLECULAR MED

Principal Investigator: Vishwanatha,Jamboor

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000541		Texas Minority Health, Education, Research, and Outreach (Texas MiHERO)	NIMHD: Natl Institute on Minority Health	NIH	0.00%	MTDC	10,000,000.00	0.00	10,000,000.00
Co-Investigator(s):		Clay,Patrick Gerard	Cunningham,Joseph Thomas	He,Johnny Jianglin	Knebl,Janice A	Raines-Milenkov,Amy Lynn	Singh,Meharvan		
Research Category:		Health Disparities (incl Hisp), Research Outreach Training Program							

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000542		Texas Center of Minority Health, Education, Research and Outreach	NIMHD: Natl Institute on Minority Health	NIH	46.00%	MTDC	4,750,000.00	2,028,113.00	6,778,113.00
Co-Investigator(s):		Basha,Riyaz Mahammad	Chaudhary,PankaJ	Clay,Patrick Gerard	He,Johnny Jianglin	Jones,Harlan P	Nandy,Karabi		
Research Category:		Cancer Research, Education, Health Disparities (incl Hisp), Health Services Research, Research Outreach Training Program, Social & Behavioral Sciences, Translational, Womens Health							

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000543		NSF INCLUDES DDLP: A Holistic Academic Transitional Support (HATS) Model for STEM Students	University of Alabama-Birmingham	Federal Non-NIH	46.00%	MTDC	7,269.00	3,344.00	10,613.00
Research Category:		Health Disparities (incl Hisp), Research Outreach Training Program							

Totals for PI:	Vishwanatha,Jamboor	28,309,689.00	4,286,542.00	32,596,231.00
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Principal Investigator: Zhang,Yan

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000431		Human Sourced Probiotics for Phenylketonuria Treatment	The Global Probiotic Council	Industry	0.00%	MTDC	43,813.00	4,381.00	48,194.00
Research Category:		Diabetes, Obesity, & Metabolic Syndrome, Genomics							

Totals for PI:	Zhang,Yan	43,813.00	4,381.00	48,194.00
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Totals for Dept:	INSTITUTE OF MOLECULAR MED	40,793,417.50	7,388,543.00	48,181,960.50
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: N TX EYE RESEARCH INSTITUTE

Principal Investigator: Acharya,Suchismita

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000297		Novel Toll Like Receptor 4 Antagonists for Treating Retinal Diseases	NEI: National Eye Institute	NIH	46.00%	MTDC	625,000.00	277,250.00	902,250.00

Co-Investigator(s): Dong,Xiaowei Stankowska,Dorota Luiza

Research Category: Biotechnology & Drug Development, Immunology, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000339		Bi-functional Molecule for Glaucomatous Optic Neuropathy	BrightFocus Foundation	NIH	0.00%	MTDC	150,000.00	0.00	150,000.00

Research Category: Biotechnology & Drug Development, Neurosciences, Translational, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000340		Hybrid NO/anti-oxidant Compounds as Cognition-enhancing Neuroprotectants	National Institutes of Health	NIH	46.00%	MTDC	68,750.00	31,625.00	100,375.00

Co-Investigator(s): Sumien,Nathalie

Research Category: Aging & Alzheimers, Neurosciences, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000421		Multifunctional Angiogenic Molecules for Treating Hindlimb Ischemia	American Heart Association	Health Related Non-Profit	10.00%	TDC	140,000.00	14,000.00	154,000.00

Research Category: Cardiovascular Research, Diabetes, Obesity, & Metabolic Syndrome, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000512	RI10060	Evaluation of small molecules in ocular neovascularization (For: Daniel Larson)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Totals for PI:	Acharya,Suchismita	984,750.00	322,875.00	1,307,625.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: N TX EYE RESEARCH INSTITUTE

Principal Investigator: Chavala,Sai Hemanth

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000469		Optical Delivery Device Enabled Targeted Molecular Therapy of Visual Disorders	NanoScope Technologies, LLC.	NIH	46.00%	MTDC	1,250,000.00	558,900.00	1,808,900.00

Co-Investigator(s): Clark,Abbot Frederick Fan,Yan Ganguly,Avishek

Research Category: Biotechnology & Drug Development, Nanotechnology, Neurosciences, Stem Cells - Human Adult, Stem Cells Non-Human, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000557		Reengineering the Retina for Endogenous Retinal Repair and Rehabilitation	NEI: National Eye Institute	NIH	46.00%	MTDC	2,980,738.00	586,500.00	3,567,238.00

Research Category: Aging & Alzheimers, Biotechnology & Drug Development, Nanotechnology, Neurosciences, Stem Cells - Human Adult, Stem Cells Non-Human, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000583		Reengineering the Retina for Endogenous Retinal Repair and Rehabilitation	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Aging & Alzheimers, Biotechnology & Drug Development, Nanotechnology, Neurosciences, Stem Cells - Human Adult, Stem Cells Non-Human, Vision Research

Totals for PI:	Chavala,Sai Hemanth						4,280,738.00	1,145,400.00	5,426,138.00
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Principal Investigator: Clark,Abbot Frederick

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000374	RP00011	Unity Biotechnology Compound Testing	Unity Biotechnology	Industry	46.00%	MTDC	106,900.00	49,174.00	156,074.00

Research Category: Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000375	RP00012	Unity Biotechnology Research Collaboration	Unity Biotechnology	Industry	46.00%	MTDC	110,700.00	50,922.00	161,622.00

Research Category: Vision Research

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: N TX EYE RESEARCH INSTITUTE

Principal Investigator: Clark,Abbot Frederick

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000387		An Enhancer-Based Transcriptional Program Regulating Senescence as an Underlying Genetic Risk of Glaucoma	Albert Einstein University	NIH	46.00%	MTDC	746,255.00	343,275.00	1,089,530.00

Research Category: Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000469		Optical Delivery Device Enabled Targeted Molecular Therapy of Visual Disorders	NanoScope Technologies, LLC.	NIH	46.00%	MTDC	1,250,000.00	558,900.00	1,808,900.00

Co-Investigator(s): Chavala,Sai Hemanth Liu,Yang

Research Category: Biotechnology & Drug Development, Nanotechnology, Neurosciences, Stem Cells - Human Adult, Stem Cells Non-Human, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000470		Glucocorticoids, Ocular Hypertension and Glaucoma	NEI: National Eye Institute	NIH	46.00%	MTDC	1,313,201.00	513,613.00	1,826,814.00

Co-Investigator(s): Millar,John Cameron

Research Category: Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000501		Evaluation of Lung Therapeutics Compound	Lung Therapeutics Inc	Industry	46.00%	MTDC	150,000.00	69,000.00	219,000.00

Research Category: Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000574		Preclinical Evaluation of Graybug Vision Compound	Graybug Vision, Inc.	Industry	46.00%	MTDC	253,200.00	116,472.00	369,672.00

Research Category: Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000602		Preclinical Evaluation of Precision BioSciences Compounds	Precision Biosciences	Industry	46.00%	MTDC	115,000.00	52,900.00	167,900.00

Research Category: Vision Research

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: N TX EYE RESEARCH INSTITUTE

Principal Investigator: Clark,Abbot Frederick

Totals for PI:	Clark,Abbot Frederick	4,045,256.00	1,754,256.00	5,799,512.00
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Principal Investigator: Dibas,Adnan I

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000307		Acid-sensing Ion Channels (ASICs) Modulators as Neuroprotective Therapeutics in Glaucoma	NEI: National Eye Institute	NIH	46.00%	MTDC	275,000.00	126,500.00	401,500.00

Research Category: Neurosciences, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000433		Specific ASIC Antibodies for Ischemic Therapy	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	137,500.00	63,250.00	200,750.00

Co-Investigator(s): Gonzales,Eric Briant C

Research Category: Aging & Alzheimers, Biotechnology & Drug Development, Neurosciences, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000440		Sumoylation Control of Steroid-induced Changes in Trabecular Meshwork in Glaucoma	NEI: National Eye Institute	NIH	46.00%	MTDC	275,000.00	126,500.00	401,500.00

Research Category: Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000585		SUmoylation Control of Structural Changes in Trabecular Meshwork in Glaucoma	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Vision Research

Totals for PI:	Dibas,Adnan I	737,500.00	316,250.00	1,053,750.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: N TX EYE RESEARCH INSTITUTE

Principal Investigator: He,Shaoqing

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000309		Interaction between Retinal Ganglion Cells and Astrocytes in Response to Endothelin in Glaucoma	NEI: National Eye Institute	NIH	46.00%	MTDC	1,250,000.00	560,992.00	1,810,992.00

Co-Investigator(s): Huang,Renqi

Research Category: Neurosciences, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000350		Calcium Signaling in Retinal Ganglion Cells and Astrocytes	BrightFocus Foundation	NIH	0.00%	MTDC	150,000.00	0.00	150,000.00

Co-Investigator(s): Huang,Renqi

Research Category: Neurosciences, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000351		Endothelin-Induced Calcium Signaling in Retinal Ganglion Cells and Astrocytes	Fight for Sight	NIH	0.00%	MTDC	22,500.00	0.00	22,500.00

Research Category: Neurosciences, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000591		Astrocyte Subtypes Determine the Fate of Ganglion Cells	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Neurosciences, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000650		Effect of Endothelin-mediated Astrocyte Reactivation on Retinal Ganglion Cells	Cure Glaucoma Foundation	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Neurosciences, Vision Research

Totals for PI:	He,Shaoqing						1,522,500.00	560,992.00	2,083,492.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: N TX EYE RESEARCH INSTITUTE

Principal Investigator: Krishnamoorthy,Raghu R

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000290		Mechanisms of Neuroprotection by Endothelin Receptor Antagonists	Glaucoma Research Foundation	Health Related Non-Profit	0.00%	MTDC	40,000.00	0.00	40,000.00

Research Category: Aging & Alzheimers, Neurosciences, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000311		Transcription Factors Brn3b and Isl-1 Mediated Neuroprotection in Glaucoma	NEI: National Eye Institute	NIH	46.00%	MTDC	1,250,000.00	575,000.00	1,825,000.00

Co-Investigator(s): He,Shaoqing Stankowska,Dorota Luiza

Research Category: Aging & Alzheimers, Neurosciences, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000312		Mechanisms Underlying Endothelin Mediated Neurodegeneration in Glaucoma	NEI: National Eye Institute	NIH	46.00%	MTDC	1,250,000.00	575,000.00	1,825,000.00

Co-Investigator(s): He,Shaoqing Stankowska,Dorota Luiza

Research Category: Aging & Alzheimers, Neurosciences, Vision Research

Totals for PI:	Krishnamoorthy,Raghu R						2,540,000.00	1,150,000.00	3,690,000.00
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Principal Investigator: Liu,Yang

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000619		The Role of AGE Receptor in Diabetic Retinal Neurodegeneration	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Diabetes, Obesity, & Metabolic Syndrome, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000647		Piezo1-mediated Astrocyte Mechanotransduction in Retinal Ganglion Cell Degeneration	Cure Glaucoma Foundation	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Vision Research

Totals for PI:	Liu,Yang						100,000.00	0.00	100,000.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: N TX EYE RESEARCH INSTITUTE

Principal Investigator: Mao, Weiming

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000279		Epigenetic Inhibition of Glaucoma-associated Factors using CRISPR Interference	Glaucoma Research Foundation	Health Related Non-Profit	0.00%	MTDC	40,000.00	0.00	40,000.00

Research Category: Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000317		The Application of dCas9/CRISPR Interference in the Trabecular Meshwork	NEI: National Eye Institute	NIH	46.00%	MTDC	1,250,000.00	575,000.00	1,825,000.00

Research Category: Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000356		CRISPR Interference-mediated Inhibition of TGFbeta-2 in the Trabecular Meshwork	BrightFocus Foundation	NIH	0.00%	MTDC	150,000.00	0.00	150,000.00

Research Category: Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000449		Cross-talk between TGF-beta and Wnt Pathways in the Trabecular Meshwork	NEI: National Eye Institute	NIH	46.00%	MTDC	1,270,155.00	568,840.00	1,838,995.00

Co-Investigator(s): Gryczynski, Ignacy

Research Category: Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000558		Identification of Intrinsic Factors for Trabecular Meshwork Differentiation	NEI: National Eye Institute	NIH	46.00%	MTDC	275,000.00	126,500.00	401,500.00

Research Category: Aging & Alzheimers, Biotechnology & Drug Development, Nanotechnology, Neurosciences, Stem Cells - Human Adult, Stem Cells Non-Human, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000559		The Role of Wnt Signaling in Treating Glucocorticoid-induced Glaucoma	NEI: National Eye Institute	NIH	46.00%	MTDC	1,250,000.00	575,000.00	1,825,000.00

Research Category: Vision Research

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: N TX EYE RESEARCH INSTITUTE

Principal Investigator: Mao, Weiming

Totals for PI:	Mao, Weiming	4,235,155.00	1,845,340.00	6,080,495.00
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Principal Investigator: McDowell, Colleen Mary

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000353		Discovery of New Agents to Inhibit Scarring and Improve the Success of Glaucoma Surgery	Cure Glaucoma Foundation	NIH	0.00%	MTDC	60,000.00	0.00	60,000.00

Research Category: Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000493		Crosstalk of TGF-beta and TLR Pathways in the Trabecular Meshwork - Diversity Supplement	NEI: National Eye Institute	NIH	46.00%	MTDC	133,548.00	51,771.00	185,319.00

Research Category: Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000622		Translational Therapies to Protect Human iPSC Derived RGCs after Translaminar Pressure Induced and Cytokine Mediated Glaucomatous Insults (For: Tasneem Sharma)	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	49,981.00	0.00	49,981.00

Research Category: Aging & Alzheimers, Neurosciences, Stem Cells - Human Adult, Translational, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000646		Translational Therapies to Rescue Human iPSC Derived RGCs from Translaminar Pressure Induced and Cytoskine Mediated Glaucomatous Insults (For: Tasneem P. Sharma)	Cure Glaucoma Foundation	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Aging & Alzheimers, Biotechnology & Drug Development, Neurosciences, Stem Cells - Human Adult, Translational, Vision Research

Totals for PI:	McDowell, Colleen Mary	293,529.00	51,771.00	345,300.00
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Sub-Division: HEALTH INSTITUTES & CENTERS

Department: N TX EYE RESEARCH INSTITUTE

Principal Investigator: Millar,John Cameron

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000623		Alzheimer's Disease and Primary Open-Angle Glaucoma: Is There a Connection in 5XFAD Mice?	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	49,881.20	0.00	49,881.20

Research Category: Aging & Alzheimers, Vision Research

Totals for PI:	Millar,John Cameron	49,881.20	0.00	49,881.20
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Principal Investigator: Stankowska,Dorota Luiza

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000297		Novel Toll Like Receptor 4 Antagonists for Treating Retinal Diseases	NEI: National Eye Institute	NIH	46.00%	MTDC	625,000.00	277,250.00	902,250.00

Co-Investigator(s): Acharya,Suchismita Chavala,Sai Hemanth

Research Category: Biotechnology & Drug Development, Immunology, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000322		Novel Super-Resolution Microscopy: Probing Neuronal Microtubule Organization in Real Time	Texas Christian University	Other	46.00%	MTDC	500,000.00	230,000.00	730,000.00

Co-Investigator(s): Borejdo,Julian Fudala,Rafal Gryczynski,Ignacy Krishnamoorthy,Raghu R

Research Category: Aging & Alzheimers, Neurosciences, Super Resolution Microscopy, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000359		An Antiapoptotic Peptide for Neuroprotection in Glaucoma	BrightFocus Foundation	NIH	0.00%	MTDC	150,000.00	0.00	150,000.00

Co-Investigator(s): Krishnamoorthy,Raghu R

Research Category: Aging & Alzheimers, Neurosciences, Peptide Based Therapy, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000498		Super-Resolution Microscopy for Study Dynamics of Molecular Assemblies	Texas Christian University	NIH	46.00%	MTDC	100,000.00	46,000.00	146,000.00

Research Category: Neurosciences, Super Resolution Microscopy, Vision Research

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: N TX EYE RESEARCH INSTITUTE

Principal Investigator: Stankowska,Dorota Luiza

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000514	RI10058	Neuroprotective targets of transcription factor Brn3b (For: Alexis Seibert)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000569		Super-Resolution Microscopy for Study Dynamics of Molecular Assemblies	Texas Christian University	NIH	46.00%	MTDC	100,000.00	46,000.00	146,000.00

Research Category: Neurosciences, Super Resolution Microscopy, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000626		A Small Cell Permeable Peptide for Neuroprotection in Glaucoma	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Aging & Alzheimers, Neuroprotection in Glaucoma, Neurosciences

Totals for PI:	Stankowska,Dorota Luiza	1,526,000.00	599,250.00	2,125,250.00
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Principal Investigator: Straiker,Alexander James

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000463	RF00019	Harnessing Endogenous Cannabinoids for Ocular Health	NEI: National Eye Institute	NIH	46.00%	MTDC	20,000.00	9,200.00	29,200.00

Research Category: Glaucoma, Vision Research

Totals for PI:	Straiker,Alexander James	20,000.00	9,200.00	29,200.00
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Principal Investigator: Tovar-Vidales,Tara

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000280		Role of MicroRNAs(miRNAs) in the Pathologic Fibrosis in the Glaucomatous Optic Nerve Head	Glaucoma Research Foundation	Health Related Non-Profit	0.00%	MTDC	40,000.00	0.00	40,000.00

Research Category: Glaucoma, Vision Research

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: N TX EYE RESEARCH INSTITUTE

Principal Investigator: Tovar-Vidales,Tara

Totals for PI:	Tovar-Vidales,Tara	40,000.00	0.00	40,000.00
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Principal Investigator: Zode,Gulab S

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000363		Targeting ER Stress for the Treatment of Steroid and Myocilin Glaucoma	BrightFocus Foundation	NIH	0.00%	MTDC	150,000.00	0.00	150,000.00

Research Category: Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000461		Targeting ER Stress Pathway using Sodium 4-phenylbutyrate for the Treatment of POAG	NEI: National Eye Institute	NIH	46.00%	MTDC	1,250,000.00	571,320.00	1,821,320.00

Research Category: Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000490		Novel Endogenous Glaucoma Therapeutics	University of Miami	NIH	46.00%	MTDC	239,163.00	110,016.00	349,179.00

Research Category: Vision Research

Totals for PI:	Zode,Gulab S	1,639,163.00	681,336.00	2,320,499.00
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Totals for Dept:	N TX EYE RESEARCH INSTITUTE	22,014,472.20	8,436,670.00	30,451,142.20
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Totals for Sub-Div:	HEALTH INSTITUTES & CENTERS	236,075,018.66	45,733,189.72	281,808,208.38
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Sub-Division: OTHER

Department: CENTER FOR ANATOMICAL SCIENCES

Principal Investigator: Muchlinski,Magdalena Natalia

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000418	RF30001	Collaborative Research: Skeletal Muscle Constraint on Relative Brain Size	National Science Foundation	Federal Non-NIH	46.00%	MTDC	65,523.00	30,141.00	95,664.00

Research Category: Evolution, Muscular Skeletal, Neurosciences

Totals for PI:	Muchlinski,Magdalena Natalia						65,523.00	30,141.00	95,664.00
Totals for Dept:	CENTER FOR ANATOMICAL SCIENCES						65,523.00	30,141.00	95,664.00

Department: CTR F/DIVERSITY & INTN'L PROGS

Principal Investigator: Jones,Harlan P

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000298	RI10048	A Comparison of the Impact of Kangaroo Mother Care on Stress and Attachment	Intramural Research(UNTHSC)	State	0.00%	MTDC	14,153.00	0.00	14,153.00

Research Category: Child Health & Human Development, Maternal & Child Health

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000480		UNTHSC Summer Research Internship Program (SRIP)	NIDA: National Institute on Drug Abuse	NIH	8.00%	MTDC	499,930.00	39,995.00	539,925.00

Co-Investigator(s): Luedtke,Robert R Vishwanatha,Jamboor

Research Category: Education

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000491		UNTHSC Ronald E. McNair Program	U.S. Department of Education	Federal Non-NIH	8.00%	MTDC	1,066,690.00	55,835.00	1,122,525.00

Co-Investigator(s): Vishwanatha,Jamboor

Research Category: Education

Sub-Division: OTHER

Department: CTR F/DIVERSITY & INTN'L PROGS

Principal Investigator: Jones,Harlan P

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000580	RF50020	National Research Mentoring Network for a Diverse Biomedical Workforce	University of Utah	NIH	8.00%	MTDC	99,403.00	7,952.00	107,355.00

Co-Investigator(s): Vishwanatha,Jamboor

Research Category: Education

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000649		The Need to Diversity in the Era of Precision Medicine: Adressing Health Disparities in the Era of Precision Medicine	NIMHD: Natl Institute on Minority Health	NIH	0.00%	MTDC	49,636.00	0.00	49,636.00

Co-Investigator(s): Vishwanatha,Jamboor

Research Category: Education, Health Disparities (incl Hisp)

Totals for PI:	Jones,Harlan P						1,729,812.00	103,782.00	1,833,594.00
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Principal Investigator: Vishwanatha,Jamboor

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000287		Alabama State University-University of North Texas Health Science Center Partnership to Promote Biomedical Workforce Diversity	NIGMS: General Medical Sciences	NIH	8.00%	MTDC	1,544,596.00	53,496.00	1,598,092.00

Co-Investigator(s): Basha,Riyaz Mahammad Jones,Harlan P

Research Category: Cancer Research, Health Disparities (incl Hisp), Research Outreach Training Program

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000638		National Research Mentoring Network for a Diverse Biomedical Workforce	Boston College	NIH	8.00%	MTDC	62,685.00	5,015.00	67,700.00

Research Category: Education

Totals for PI:	Vishwanatha,Jamboor						1,607,281.00	58,511.00	1,665,792.00
Totals for Dept:	CTR F/DIVERSITY & INTN'L PROGS						3,337,093.00	162,293.00	3,499,386.00

Sub-Division: OTHER

Department: ENVIRONMENTAL HEALTH & SAFETY

Principal Investigator: Lara,Brandi Michelle

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000572		Content Sensitive Not for Public Information FOUO UNTHSC NSGP Project 2017	Office of the Governor	State	5.00%	MTDC	71,250.00	3,750.00	75,000.00

Totals for PI:	Lara,Brandi Michelle						71,250.00	3,750.00	75,000.00
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Totals for Dept:	ENVIRONMENTAL HEALTH & SAFETY						71,250.00	3,750.00	75,000.00
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Department: LIBRARY

Principal Investigator: Burgard,Daniel E

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000636		All of Us Community Engagement in the South Central Region	NLM: National Library of Medicine	NIH	33.00%	MTDC	1,159,964.00	318,207.00	1,478,171.00
Co-Investigator(s):		Smith,Lisa M							
Research Category:		Education, Research Outreach Training Program							

Totals for PI:	Burgard,Daniel E						1,159,964.00	318,207.00	1,478,171.00
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Totals for Dept:	LIBRARY						1,159,964.00	318,207.00	1,478,171.00
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Department: PROF & CONTINUING EDUCATION

Principal Investigator: McFadden,Pamela M

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000292	RI99996	Asthma 211: Building Bridges to Link Resources to Improved Asthma Care	Intramural Research(UNTHSC)	State	0.00%	MTDC	100,000.00	0.00	100,000.00
Research Category:		Asthma, Child Health & Human Development, Education, Primary Care							

Totals for PI:	McFadden,Pamela M						100,000.00	0.00	100,000.00
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Totals for Dept:	PROF & CONTINUING EDUCATION						100,000.00	0.00	100,000.00
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Sub-Division: OTHER

Department: RSCH DEVEL & COMMERCIALIZATION

Principal Investigator: McClain,Robert D

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000571		PREVIEW - Preclinical Resources for Emerging Vision Innovations and Entrepreneurial Work	U.S. Economic Development Administration	Federal Non-NIH	33.00%	MTDC	613,480.00	179,018.00	792,498.00

Research Category: Biotechnology & Drug Development, Vision Research

Totals for PI:	McClain,Robert D						613,480.00	179,018.00	792,498.00
Totals for Dept:	RSCH DEVEL & COMMERCIALIZATION						613,480.00	179,018.00	792,498.00
Totals for Sub-Div:	OTHER						5,347,310.00	693,409.00	6,040,719.00

Sub-Division: SCHOOL OF HEALTH PROFESSIONS

Department: OFFICE OF THE DEAN-SHP

Principal Investigator: Gillespie,Deborah Ann

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000573		From Kitchen to Clinic: Influencing Physician Coaching Behaviors with a Plant-based Culinary Workshop	Academy of Nutrition and Dietetics	Health Related Non-Profit	0.00%	MTDC	10,000.00	0.00	10,000.00

Co-Investigator(s): Singh,Jennifer Sewell

Research Category: Education

Totals for PI:	Gillespie,Deborah Ann						10,000.00	0.00	10,000.00
Totals for Dept:	OFFICE OF THE DEAN-SHP						10,000.00	0.00	10,000.00

Department: PHYSICAL THERAPY

Principal Investigator: Bugnariu,Nicoleta Lidia

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000439		NRI:INT:COLLAB: Adaptive Partnership for the Robotic Treatment of Autism	National Science Foundation	Federal Non-NIH	46.00%	MTDC	312,009.00	138,003.00	450,012.00

Co-Investigator(s): Miller,Haylie Lauren Patterson,Rita M

Research Category: Child Health & Human Development, Rehabilitation Sciences

Totals for PI:	Bugnariu,Nicoleta Lidia						312,009.00	138,003.00	450,012.00
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Principal Investigator: Papa,Evan Voy

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000399		Identifying the Etiology of Performance Fatigability in Parkinson's Disease	Foundation for Physical Therapy	Health Related Non-Profit	0.00%	MTDC	100,000.00	0.00	100,000.00

Research Category: Parkinson's Disease, Physical Medicine

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000484		Effects of Performance Fatigability on Postural Control and Falls in Parkinson's Disease	NINDS: Neurological Disorders & Stroke	NIH	8.00%	MTDC	751,050.00	55,129.00	806,179.00

Research Category: Aging & Alzheimers, Parkinson's Disease, Physical Medicine

Sub-Division: SCHOOL OF HEALTH PROFESSIONS

Department: PHYSICAL THERAPY

Principal Investigator: Papa,Evan Voy

Totals for PI:	Papa,Evan Voy	851,050.00	55,129.00	906,179.00
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Principal Investigator: Yavuz,Metin

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000293		A Novel Wheelchair Design and Proof-of-Concept Study	UTSW Center for Translational Medicine	State	0.00%	MTDC	5,000.00	0.00	5,000.00

Research Category: Diabetes, Obesity, & Metabolic Syndrome

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000294		Temperature Regulating Footwear to Prevent Diabetic Amputations	UTSW Center for Translational Medicine	State	0.00%	MTDC	19,748.00	0.00	19,748.00

Research Category: Diabetes, Obesity, & Metabolic Syndrome

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000296	RP00009	A Comparison of the Effectiveness of Therapeutic Off-Loading Devices in Reducing Foot Pressures	Derma Sciences	Industry	46.00%	MTDC	27,000.00	12,420.00	39,420.00

Research Category: Diabetes, Obesity, & Metabolic Syndrome

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000332		Plantar Shear, Pressure, Temperature and Physical Activity as Predictors of Diabetic Foot Ulceration	NIDDK: Diabetes & Digestive & Kidney	NIH	46.00%	MTDC	3,215,779.00	569,961.00	3,785,740.00

Research Category: Diabetes, Obesity, & Metabolic Syndrome

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000333		Clinical Scholars Program	University of Texas Southwestern Med	NIH	46.00%	MTDC	216,950.00	99,797.00	316,747.00

Research Category: Diabetes, Obesity, & Metabolic Syndrome

Sub-Division: SCHOOL OF HEALTH PROFESSIONS

Department: PHYSICAL THERAPY

Principal Investigator: Yavuz, Metin

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000371		Plantar Shear, Pressure, Temperature and Physical Activity: Diabetic Foot Ulcer Predictors	UTSW Center for Translational Medicine	State	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Diabetes, Obesity, & Metabolic Syndrome

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000413		A Novel Wheelchair Design and Proof-of-Concept Study - Phase 2	UTSW Center for Translational Medicine	State	0.00%	MTDC	5,000.00	0.00	5,000.00

Research Category: Rehab Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000414		In-show Multimodal Measurement System	Vivonics, Inc.	NIH	46.00%	MTDC	46,466.66	21,374.66	67,841.32

Research Category: Diabetes, Obesity, & Metabolic Syndrome

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000616		Pressure Alternating Shoes to Prevent Diabetic Foot Ulcers	NIBIB: Nat Inst of Biomedical Imaging	NIH	46.00%	MTDC	347,800.00	82,982.00	430,782.00

Research Category: Diabetes, Obesity, & Metabolic Syndrome, Muscular Skeletal, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000628		Pressure Alternating Shoes to Prevent Diabetic Amputations	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Diabetes, Obesity, & Metabolic Syndrome, Rehab Research

Totals for PI:	Yavuz, Metin						3,983,743.66	786,534.66	4,770,278.32
Totals for Dept:	PHYSICAL THERAPY						5,146,802.66	979,666.66	6,126,469.32
Totals for Sub-Div:	SCHOOL OF HEALTH PROFESSIONS						5,156,802.66	979,666.66	6,136,469.32

Sub-Division: SCHOOL OF PUBLIC HEALTH

Department: BEHAVIORAL & COMMUNITY HEALTH

Principal Investigator: Brenner,M Harvey

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000268		Impact of Patient and Hospital Economic Resources on Patient Safety and Hospital Mortality at JPS	State Appropriations	State	0.00%	MTDC	25,000.00	0.00	25,000.00

Research Category: Patient Safety

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000364		Impact of Patient and Hospital Economic Resources on Patient Safety and Hospital Mortality	State Appropriations	State	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Cancer Research, Cardiovascular Research, Health Disparities (incl Hisp), Health Services Research, Hospital, Mortality

Totals for PI:	Brenner,M Harvey						75,000.00	0.00	75,000.00
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Principal Investigator: Walters,Scott T

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000327		Development and Testing of a Just-in-Time Adaptive Smart Phone Intervention to Reduce Drinking Among Homeless Adults	NIAAA: Alcohol Abuse and Alcoholism	NIH	46.00%	MTDC	2,618,219.00	740,753.00	3,358,972.00

Co-Investigator(s): Livingston III,Melvin Douglas Cannell,Michael Bradley

Research Category: Social & Behavioral Sciences

Totals for PI:	Walters,Scott T						2,618,219.00	740,753.00	3,358,972.00
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Totals for Dept:	BEHAVIORAL & COMMUNITY HEALTH						2,693,219.00	740,753.00	3,433,972.00
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Department: BIostatISTICS & EPIDEMIOLOGY

Principal Investigator: Aryal,Subhash

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000384		Development of Novel Statistical Methods for Service Utilization Data	University of Illinois at Chicago	NIH	46.00%	MTDC	92,169.00	42,396.00	134,565.00

Research Category: Biostatistics

Sub-Division: SCHOOL OF PUBLIC HEALTH

Department: BIostatistics & Epidemiology

Principal Investigator: Aryal,Subhash

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000656		The LiiNK Project	Texas Christian University	Federal Non-NIH	26.00%	MTDC	98,062.00	25,496.00	123,558.00

Research Category: Education

Totals for PI: Aryal,Subhash						190,231.00	67,892.00	258,123.00
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Principal Investigator: Cannell,Michael Bradley

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000467		Defining Late-Life Poly-victimization and Identifying Associated Mental and Physical Health Symptoms	University of Texas HSC at Houston	Federal Non-NIH	46.00%	MTDC	29,252.00	13,456.00	42,708.00

Research Category: Aging & Alzheimers, Health Disparities (incl Hisp), Health Services Research

Totals for PI: Cannell,Michael Bradley						29,252.00	13,456.00	42,708.00
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Principal Investigator: Liu,Youcheng

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000432		Intervention Study to Reduce Nicotine Exposure in Tobacco Harvesting Workers	Centers for Disease Control	Federal Non-NIH	46.00%	MTDC	1,594,640.00	602,886.00	2,197,526.00

Co-Investigator(s): Chen,Shande Sterling,David Moskalik

Research Category: Environmental & Occupational Health, Tobacco

Totals for PI: Liu,Youcheng						1,594,640.00	602,886.00	2,197,526.00
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Principal Investigator: Livingston III,Melvin Douglas

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000478		The Law Enforcement Officer Stress and Trauma Response Surveillance Study (LEO-STRESS)	University of Texas HSC at Houston	Federal Non-NIH	46.00%	MTDC	114,803.00	52,810.00	167,613.00

Research Category: Biostatistics, Mental Health, Social & Behavioral Sciences

Totals for PI: Livingston III,Melvin Douglas						114,803.00	52,810.00	167,613.00
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Sub-Division: SCHOOL OF PUBLIC HEALTH

Department: BIostatistics & Epidemiology

Principal Investigator: Nandy,Karabi

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000284		HIV/AIDS Associated Cancers as a Cause of Death and of Premature Mortality: A Clinical Cohort Study in Russia	NIAAA: Alcohol Abuse and Alcoholism	NIH	46.00%	MTDC	383,160.00	137,080.00	520,240.00

Research Category: Biostatistics, Cancer Research, HIV/AIDS, Infectious Diseases

Totals for PI:	Nandy,Karabi						383,160.00	137,080.00	520,240.00
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Principal Investigator: Nandy,Rajesh Ranjan

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000520	RP00015	Safety of Autologous Stem Cell Treatment for Acquired Hearing Loss in Children	Florida Hospital	Health Related Non-Profit	33.00%	TDC	2,727.00	273.00	3,000.00

Research Category: Statistical Analysis

Totals for PI:	Nandy,Rajesh Ranjan						2,727.00	273.00	3,000.00
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Principal Investigator: Sterling,David Moskalik

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000455		Timely Holistic Realtime Information for Verified Environments (THRIVE)	University of Texas at Dallas	Federal Non-NIH	46.00%	MTDC	244,143.00	112,304.00	356,447.00

Research Category: Environmental & Occupational Health

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000568		A Mixed Methods Investigation of Absorptive Capacity and Sustainability in the Dissemination and Implementation of a School-Based Asthma Initiative	National Institutes of Health	NIH	46.00%	MTDC	100,000.00	46,000.00	146,000.00

Co-Investigator(s): Aryal,Subhash

Research Category: Asthma, Child Health & Human Development, Education, Environmental & Occupational Health, Health Disparities (incl Hisp)

Sub-Division: SCHOOL OF PUBLIC HEALTH

Department: BIostatISTICS & EPIDEMIOLOGY

Principal Investigator: Sterling,David Moskalik

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000641		Childhood Lead Poisoning Prevention in Texas	TX Department of State Health Services	Federal Non-NIH	26.00%	MTDC	271,062.00	70,476.00	341,538.00

Co-Investigator(s): Spence-almaguer,Emily Elizabeth

Research Category: Education, Environmental & Occupational Health, Health Services Research

Totals for PI:	Sterling,David Moskalik						615,205.00	228,780.00	843,985.00
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Principal Investigator: Suzuki,Sumihiro

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000373	RP00013	BECCS Cost Center (Biostatistics and Epidemiology Consulting and Collaboration Services)	Statistical Services Funding Pool	Industry	0.00%	MTDC	10,000.00	0.00	10,000.00

Research Category: Biostatistics

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000404		Control of Gut Bacteria-associated Sepsis by Breif Period of Alcohol Withdrawal Combined with GAS5 Gene Therapy	UniversityTexasMed Branch Galveston	NIH	46.00%	MTDC	387,365.00	178,188.00	565,553.00

Research Category: Biostatistics

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000610		Cellular Therapies for Radiation-associated Acute Gastrointestinal Syndrome in Combination with GAS5 Gene-encoded Macrophages and Intestinal Lineage Cells	UniversityTexasMed Branch Galveston	NIH	46.00%	MTDC	372,540.00	171,370.00	543,910.00

Research Category: Biostatistics

Totals for PI:	Suzuki,Sumihiro						769,905.00	349,558.00	1,119,463.00
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Sub-Division: SCHOOL OF PUBLIC HEALTH

Department: BIostatistics & Epidemiology

Principal Investigator: Wei, Changshuai

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000459		Computational Efficient Statistical Tools for Analyzing Substance Dependence Sequencing Data	Michigan State University	NIH	46.00%	MTDC	87,963.00	40,463.00	128,426.00

Research Category: Biostatistics, Genomics, Substance Abuse

Totals for PI:	Wei, Changshuai						87,963.00	40,463.00	128,426.00
Totals for Dept:	BIostatistics & Epidemiology						3,787,886.00	1,493,198.00	5,281,084.00

Department: ENVIRON & OCCUPATIONAL HEALTH

Principal Investigator: Liu, Youcheng

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000314		Intervention Study to Reduce Nicotine Exposure in Tobacco Harvesting Workers	Centers for Disease Control	Federal Non-NIH	46.00%	MTDC	1,648,151.00	628,473.00	2,276,624.00

Co-Investigator(s): Chen, Shande Sterling, David Moskalik

Research Category: Environmental & Occupational Health, Tobacco

Totals for PI:	Liu, Youcheng						1,648,151.00	628,473.00	2,276,624.00
Totals for Dept:	ENVIRON & OCCUPATIONAL HEALTH						1,648,151.00	628,473.00	2,276,624.00

Department: HEALTH BEHAVIOR & HEALTH SYS

Principal Investigator: Lykens, Kristine A

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000398		Maternal and Child Health as a Community Resource: Local Governance in Rural Ghana	National Science Foundation	Federal Non-NIH	26.00%	MTDC	60,613.00	15,759.00	76,372.00

Research Category: Maternal & Child Health

Totals for PI:	Lykens, Kristine A						60,613.00	15,759.00	76,372.00
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Sub-Division: SCHOOL OF PUBLIC HEALTH

Department: HEALTH BEHAVIOR & HEALTH SYS

Principal Investigator: Spence-almaguer,Emily Elizabeth

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000570		Second Chance Act Comprehensive Community-Based Adult Reentry Program	Family Pathfinders of Tarrant County Inc	Federal Non-NIH	26.00%	MTDC	71,430.00	18,570.00	90,000.00

Research Category: Education, Health Services Research, Social & Behavioral Sciences, Substance Abuse

Totals for PI:	Spence-almaguer,Emily Elizabeth	71,430.00	18,570.00	90,000.00
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Principal Investigator: Thombs,Dennis L

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000405		A Training Program to Increase Treatment-seeking and Reduce Alcohol Use and Associated Problems among Campus Residential Students	University of Texas HSC at Houston	NIH	46.00%	MTDC	333,561.00	153,438.00	486,999.00

Co-Investigator(s): Livingston III,Melvin Douglas

Research Category: Social & Behavioral Sciences, Substance Abuse

Totals for PI:	Thombs,Dennis L	333,561.00	153,438.00	486,999.00
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Principal Investigator: Walters,Scott T

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000411		Young Breast Cancers: Empower Women to Engage in Genetic Risk Assessment	Vanderbilt University	Other	46.00%	MTDC	55,810.00	25,675.00	81,485.00

Research Category: Cancer Research, Health Disparities (incl Hisp), Womens Health

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000489		Young Breast Cancers: Empower Women to Engage in Genetic Risk Assessment	Vanderbilt University	Health Related Non-Profit	46.00%	MTDC	61,730.00	12,345.00	74,075.00

Research Category: Cancer Research, Health Disparities (incl Hisp), Womens Health

Sub-Division: SCHOOL OF PUBLIC HEALTH

Department: HEALTH BEHAVIOR & HEALTH SYS

Principal Investigator: Walters,Scott T

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000613		Development and Testing of a Just-in-Time Adaptive Smart Phone Intervention to Reduce Drinking among Homeless Adults	NIAAA: Alcohol Abuse and Alcoholism	NIH	46.00%	MTDC	527,608.00	156,026.00	683,634.00

Co-Investigator(s): Livingston III,Melvin Douglas

Research Category: Social & Behavioral Sciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000614		Preventing Marijuana-Impaired Driving Among Youth	Rand Corporation	NIH	46.00%	MTDC	91,478.00	42,080.00	133,558.00

Research Category: Substance Abuse

Totals for PI:	Walters,Scott T						736,626.00	236,126.00	972,752.00
Totals for Dept:	HEALTH BEHAVIOR & HEALTH SYS						1,202,230.00	423,893.00	1,626,123.00

Department: HEALTH MGMT & POLICY

Principal Investigator: Fairchild,Thomas J

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000475	RS00015	Genetics & Biomarker Study of Alzheimer's Disease	Alzheimer's Disease Program	State	0.00%	MTDC	123,914.00	24,783.00	148,697.00

Research Category: Aging & Alzheimers

Totals for PI:	Fairchild,Thomas J						123,914.00	24,783.00	148,697.00
Totals for Dept:	HEALTH MGMT & POLICY						123,914.00	24,783.00	148,697.00

Sub-Division: SCHOOL OF PUBLIC HEALTH

Department: PUBLIC HEALTH EDUCATION

Principal Investigator: Adrignola,Matt Nolan

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000529		Patient First: A Collaborative Project to Enhance Postdoctoral Training in Public Health and Pediatric Dentistry	Texas A&M University - College Station	Federal Non-NIH	8.00%	MTDC	20,832.00	1,668.00	22,500.00
Research Category:		Education							
			Totals for PI:	Adrignola,Matt Nolan			20,832.00	1,668.00	22,500.00
			Totals for Dept:	PUBLIC HEALTH EDUCATION			20,832.00	1,668.00	22,500.00
			Totals for Sub-Div:	SCHOOL OF PUBLIC HEALTH			9,476,232.00	3,312,768.00	12,789,000.00

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: ADMISSIONS-TCOM

Principal Investigator: Kennedy, Mike

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000335	RS00010	JAMP Summer 2017 Internship	Joint Admission Medical Program	State	0.00%	MTDC	122,995.00	0.00	122,995.00

Research Category: Education

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000352		Joint Admission Medical Program-Mentoring and Health Programs Exposure (MAHPE) Program	Joint Admission Medical Program	State	0.00%	MTDC	7,000.00	0.00	7,000.00

Totals for PI:	Kennedy, Mike						129,995.00	0.00	129,995.00
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Totals for Dept:	ADMISSIONS-TCOM						129,995.00	0.00	129,995.00
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Department: EDUCATIONAL PROGRAMS-TCOM

Principal Investigator: Nash, Lisa Renee

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000336	RA0000 2	THECB Plaza Medical Center Family Medicine Residency Program	Texas Higher Education Coordinating Bd	State	0.00%	MTDC	174,348.00	0.00	174,348.00

Research Category: Education

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000337	RA0000 4	THECB Faculty Development Center Award	Texas Higher Education Coordinating Bd	State	0.00%	MTDC	150,000.00	0.00	150,000.00

Research Category: Education

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000565		UNTHSC/TCOM/Medical City FMRP	Texas Higher Education Coordinating Bd	State	0.00%	MTDC	280,000.00	0.00	280,000.00

Research Category: Education

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: EDUCATIONAL PROGRAMS-TCOM

Principal Investigator: Nash,Lisa Renee

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000566		UNTHSC/TCOM/Medical City FM/ONMM	Texas Higher Education Coordinating Bd	State	0.00%	MTDC	120,000.00	0.00	120,000.00

Research Category: Education

Totals for PI:	Nash,Lisa Renee						724,348.00	0.00	724,348.00
Totals for Dept:	EDUCATIONAL PROGRAMS-TCOM						724,348.00	0.00	724,348.00

Department: FAMILY MEDICINE

Principal Investigator: Fulda,Kimberly G

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000472		Factors Associated with Being at Risk for Type 2 Diabetes among African American Children	Texas Academy of Family Physicians Found	Health Related Non-Profit	0.00%	MTDC	7,500.00	0.00	7,500.00

Research Category: Child Health & Human Development, Diabetes, Obesity, & Metabolic Syndrome, Primary Care

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000473		Texas and Kentucky All of Us Collaborative	University of Kentucky	NIH	0.00%	MTDC	614,251.00	276,072.00	890,323.00

Research Category: Education, Health Disparities (incl Hisp), Health Services Research

Totals for PI:	Fulda,Kimberly G						621,751.00	276,072.00	897,823.00
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Principal Investigator: Licciardone,John C

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000288		Safety and Effectiveness of Opioids in Patients with Low Back Pain: A Registry-Based Cohort Study to Compare Single- and Multi-Gene Approaches to Precision Medicine Prescribing vs. Usual Care	State Appropriations	State	0.00%	MTDC	100,000.00	0.00	100,000.00

Co-Investigator(s): Aryal,Subhash Gatchel,Robert Joseph Mason,David Craig Phillips,Nicole Ruth White,Annesha

Research Category: Genomics, Muscular Skeletal, Primary Care

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: FAMILY MEDICINE

Principal Investigator: Licciardone,John C

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000396		The Osteopathic Approach to Chronic Pain Management: Assessing its Biopsychosocial Processes and Relationships to Clinical Outcomes	American Osteopathic Association	Health Related Non-Profit	0.00%	MTDC	150,000.00	0.00	150,000.00

Co-Investigator(s): Aryal,Subhash Gatchel,Robert Joseph Phillips,Nicole Ruth

Research Category: Genomics, Mental Health, Muscular Skeletal, Primary Care

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000534		Spinal Manipulation and Patient Self-Management to Prevent Back Pain Chronicity	University of Minnesota	NIH	46.00%	MTDC	137,680.00	63,335.00	201,015.00

Research Category: Muscular Skeletal, Physical Medicine, Primary Care

Totals for PI:	Licciardone,John C						387,680.00	63,335.00	451,015.00
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Principal Investigator: Patterson,Rita M

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000378	RI00051	Human Movement Performance Laboratory Equipment Upgrade	Intramural Research(UNTHSC)	State	0.00%	MTDC	65,345.00	0.00	65,345.00

Co-Investigator(s): Bugnariu,Nicoleta Lidia

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000645		Soft-Robotic Glove for Cerebral Palsy Hand Rehabilitation (REHAB Glove)	National Science Foundation	Federal Non-NIH	0.00%	MTDC	36,368.00	0.00	36,368.00

Co-Investigator(s): Bugnariu,Nicoleta Lidia

Research Category: Muscular Skeletal

Totals for PI:	Patterson,Rita M						101,713.00	0.00	101,713.00
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Totals for Dept:	FAMILY MEDICINE						1,111,144.00	339,407.00	1,450,551.00
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Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: OBSTETRICS & GYNECOLOGY

Principal Investigator: Raines-Milenkov,Amy Lynn

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000263	RF40005	Perinatal Case Management for HIV Positive Women	Tarrant County Public Health Department	Federal Non-NIH	7.00%	TDC	92,202.00	6,940.00	99,142.00

Research Category: Child Health & Human Development, Health Disparities (incl Hisp), Health Services Research, Maternal & Child Health, Womens Health

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000368		Maternal Mortality and Morbidity Case Preparation	Texas Dept of State Health Services	State	26.00%	MTDC	421,902.00	109,696.00	531,598.00

Co-Investigator(s): Combs,Shanna M Felini,Martha Jane

Research Category: Health Disparities (incl Hisp), Health Services Research, Maternal & Child Health, Womens Health

Totals for PI:	Raines-Milenkov,Amy Lynn						514,104.00	116,636.00	630,740.00
Totals for Dept:	OBSTETRICS & GYNECOLOGY						514,104.00	116,636.00	630,740.00

Department: PEDIATRICS

Principal Investigator: Basha,Riyaz Mahammad

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000301		Novel Metal Complex for Reversing Alzheimer's Disease Pathology	BrightFocus Foundation	Health Related Non-Profit	0.00%	MTDC	300,000.00	0.00	300,000.00

Co-Investigator(s): Das,Hriday K

Research Category: Aging & Alzheimers

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000548		Enhancing Irradiation Response in Mdulloblastoma	Cancer Prevention & Res Inst of TX	State	5.00%	TDC	853,500.00	44,919.00	898,419.00

Research Category: Cancer Research

Totals for PI:	Basha,Riyaz Mahammad						1,153,500.00	44,919.00	1,198,419.00
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Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: PEDIATRICS

Principal Investigator: Fernando,Shane Isaiah

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000652		Pediatric Mobile Health Partnership to Promote Pediatric Minority Health and Healthy Behaviors	HHS Region VI Office of Minority Health	Federal Non-NIH	46.00%	MTDC	714,717.00	306,811.00	1,021,528.00

Co-Investigator(s): Franks,Susan F Robinson,Christina Elizabeth Salem,Yasser

Research Category: Child Health & Human Development, Diabetes, Obesity, & Metabolic Syndrome, Education, Health Disparities (incl Hisp), Maternal & Child Health, Social & Behavioral Sciences

Totals for PI:	Fernando,Shane Isaiah	714,717.00	306,811.00	1,021,528.00
Totals for Dept:	PEDIATRICS	1,868,217.00	351,730.00	2,219,947.00

Department: SURGERY

Principal Investigator: Yurvati,Albert H

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000519	RI10053	Renal Effects of Prolonged CPR (For: Imran Qureshi)	Intramural Research(UNTHSC)	State	0.00%	MTDC	1,000.00	0.00	1,000.00

Totals for PI:	Yurvati,Albert H	1,000.00	0.00	1,000.00
Totals for Dept:	SURGERY	1,000.00	0.00	1,000.00

Totals for Sub-Div:	TEXAS COLL OF OSTEOPATHIC MED	4,348,808.00	807,773.00	5,156,581.00
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Sub-Division: UNT SYSTEM COLLEGE OF PHARMACY

Department: PHARMACEUTICAL SCIENCES

Principal Investigator: Cheng, Yiqiang

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000386		New Natural Product Library Derived from Indigenous Texas Microbes for Cancer Drug Discovery	Cancer Prevention & Res Inst of TX	State	5.26%	MTDC	190,000.00	10,000.00	200,000.00

Research Category: Biotechnology & Drug Development, Cancer Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000531		Targeting Androgen Receptor Variants in Castration Resistant Prostate Cancer with a Cancer Specific Theranostic Agent	University of Texas Southwestern Med	State	5.00%	TDC	172,515.00	7,485.00	180,000.00

Research Category: Biotechnology & Drug Development, Cancer Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000584		Construction of a Texas Microbes-derived New Natural Product Library for Drug Discovery	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Biotechnology & Drug Development, Cancer Research, General Drug Discovery

Totals for PI:	Cheng, Yiqiang						412,515.00	17,485.00	430,000.00
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Principal Investigator: Dong, Xiaowei

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000388		Novel Multifunctional Nanoparticles for siRNA Delivery	Cancer Prevention & Res Inst of TX	State	5.00%	MTDC	190,000.00	10,000.00	200,000.00

Research Category: Biotechnology & Drug Development, Cancer Research, Nanotechnology, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000653		Development of Novel Therapeutic for Diabetic Retinopathy	Zietchick Research Insitute	NIH	46.00%	MTDC	376,712.00	173,288.00	550,000.00

Research Category: Biotechnology & Drug Development, Diabetes, Obesity, & Metabolic Syndrome, Nanotechnology, Translational, Womens Health

Totals for PI:	Dong, Xiaowei						566,712.00	183,288.00	750,000.00
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Sub-Division: UNT SYSTEM COLLEGE OF PHARMACY

Department: PHARMACEUTICAL SCIENCES

Principal Investigator: Ellis,Dorette Zoe

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000269		Neuroprotective Effects of Sigma 1 Receptor	Glaucoma Research Foundation	Health Related Non-Profit	0.00%	MTDC	40,000.00	0.00	40,000.00

Research Category: Neurosciences, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000349		Sigma 1 Receptor Neuroprotection in Glaucoma	BrightFocus Foundation	NIH	0.00%	MTDC	150,000.00	0.00	150,000.00

Research Category: Vision Research

Totals for PI:	Ellis,Dorette Zoe						190,000.00	0.00	190,000.00
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Principal Investigator: Emmitte,Kyle Allen

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000270		Novel Prodrug Strategies for Enhancing Therapeutic Windows via Tumor Selective Delivery of Kinase Inhibitors through Exploitation of Melanoma-Associated GGT1	Department of Defense	Federal Non-NIH	46.00%	MTDC	199,611.00	91,821.00	291,432.00

Co-Investigator(s): Wang,Yu-chieh

Research Category: Biotechnology & Drug Development, Cancer Research, Stem Cells - Human Adult, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000299		The Precision Targeting of Kinases in Melanoma Cells using Novel Prodrugs	NCI: National Cancer Institute	NIH	46.00%	MTDC	538,750.00	247,825.00	786,575.00

Research Category: Aging & Alzheimers, Cancer Research, Stem Cells - Human Embryonic, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000308		Targeting Kinase Signaling with Superior Specificity in Melanoma	Melanoma Research Alliance	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Co-Investigator(s): Wang,Yu-chieh

Research Category: Biotechnology & Drug Development, Cancer Research

Sub-Division: UNT SYSTEM COLLEGE OF PHARMACY

Department: PHARMACEUTICAL SCIENCES

Principal Investigator: Emmitte,Kyle Allen

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000389		Design of Mitotic Kinase Inhibitor Prodrugs that are Selectively Activated in the Tumor Microenvironment	Cancer Prevention & Res Inst of TX	State	5.26%	TDC	102,238.00	5,381.00	107,619.00

Co-Investigator(s): Wang,Yu-chieh

Research Category: Biotechnology & Drug Development, Cancer Research, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000390		Novel Prodrugs of CDK2 Inhibitors that are Selectively Activated in the Tumor Microenvironment for the Treatment of Melanoma	Robert A. Welch Foundation	Other	0.00%	MTDC	195,000.00	0.00	195,000.00

Co-Investigator(s): Wang,Yu-chieh

Research Category: Biotechnology & Drug Development, Cancer Research, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000560		Small Molecule Probes to Investigate Structure and Function of Y4 Receptors	Vanderbilt University	NIH	46.00%	MTDC	600,000.00	276,000.00	876,000.00

Research Category: Biotechnology & Drug Development, Diabetes, Obesity, & Metabolic Syndrome, Neurosciences

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000586		The Precision Targeting of Kinases in Melanoma Cells using Novel Prodrugs	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Co-Investigator(s): Shakhbazau,Antos

Research Category: Biotechnology & Drug Development, Cancer Research

Totals for PI:	Emmitte,Kyle Allen						1,735,599.00	621,027.00	2,356,626.00
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Principal Investigator: Liu,Jin

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000397		Precise Genome Editing: Allosteric Control of CRISPR-Cas9 through Chemical Switches	Robert A. Welch Foundation	Other	0.00%	MTDC	195,000.00	0.00	195,000.00

Research Category: Genomics

Sub-Division: UNT SYSTEM COLLEGE OF PHARMACY

Department: PHARMACEUTICAL SCIENCES

Principal Investigator: Liu,Jin

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000442		Allosteric Modulations of CRISPR-Cas9	NIGMS: General Medical Sciences	NIH	46.00%	MTDC	1,125,000.00	517,500.00	1,642,500.00

Co-Investigator(s): Wang,Yu-chieh

Research Category: Genomics

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000443		Deep Learning for Drug Discovery	NIBIB: Nat Inst of Biomedical Imaging	NIH	46.00%	MTDC	400,000.00	184,000.00	584,000.00

Co-Investigator(s): Hayatshai,Sayyed Hamed sadat

Research Category: Biotechnology & Drug Development

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000444		Pathogenic Threshold of PolyQ Diseases and Proteasomal Dysfunction	University of Texas Southwestern Med	NIH	46.00%	MTDC	37,752.00	17,366.00	55,118.00

Research Category: Aging & Alzheimers

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000563		Deep Learning for Drug Discovery	NIGMS: General Medical Sciences	NIH	46.00%	MTDC	1,250,000.00	575,000.00	1,825,000.00

Research Category: Biotechnology & Drug Development

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000593		Enhancement of CRISPR-Cas9 Specificity and Efficiency for Treatment of Genetic Diseases	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Research Category: Genomics

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000648		Enhancement of Genome Editing Specificity for the Treatment of Genetic Diseases	American Assn of Colleges of Pharmacy	Health Related Non-Profit	0.00%	MTDC	10,000.00	0.00	10,000.00

Research Category: Genomics

Sub-Division: UNT SYSTEM COLLEGE OF PHARMACY

Department: PHARMACEUTICAL SCIENCES

Principal Investigator: Liu,Jin

Totals for PI:	Liu,Jin	3,067,752.00	1,293,866.00	4,361,618.00
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Principal Investigator: Pang,Iok-Hou

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000295	RP00008	Effect of Shire Compound on Mouse Intraocular Pressure and Aqueous Humor Hydrodynamics	Shire, plc	Industry	46.00%	MTDC	108,904.00	50,596.00	159,500.00

Co-Investigator(s): Millar,John Cameron

Research Category: Drug Discovery, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000483		Optic Nerve Injury-induced Phosphoproteomic Change in Retina and Optic Nerve	NEI: National Eye Institute	NIH	46.00%	MTDC	1,250,000.00	575,000.00	1,825,000.00

Research Category: Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000578	RP00265	Effect of Repeated Doses of Rhodes Formulations on Mouse Intraocular Pressure	Rhodes Pharmaceuticals	Industry	46.00%	MTDC	44,700.00	20,562.00	65,262.00

Co-Investigator(s): Millar,John Cameron

Research Category: Vision Research

Totals for PI:	Pang,Iok-Hou	1,403,604.00	646,158.00	2,049,762.00
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Principal Investigator: Simecka,Jerry W

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000544		Pharmacokinetics and Efficacy of Test Articles in the Murine Lung Infection Model	Appili Therapeutics	Federal Non-NIH	46.00%	MTDC	21,343.89	9,818.19	31,162.08

Research Category: Infectious Diseases

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000545		New PBP Inhibitors Impervious to Beta-Lactamases	VenatoRx Pharmaceuticals, Inc.	Federal Non-NIH	46.00%	MTDC	97,083.19	44,658.26	141,741.45

Research Category: Infectious Diseases

Sub-Division: UNT SYSTEM COLLEGE OF PHARMACY

Department: PHARMACEUTICAL SCIENCES

Principal Investigator: Simecka, Jerry W

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000630		Development of a Designer Proline-rich Antimicrobial Peptide Chaperone Protein Inhibitor (DPC) for Treating Multi-drug Resistant Urinary Tract Infections	Arrevus	NIH	46.00%	MTDC	380,474.00	175,018.00	555,492.00

Research Category: Infectious Diseases

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000637		HHS-NIH-NIAID-DMID-NIHAI2017088: Therapeutics Testing in Murine Models of Bacterial Thigh and Lung Infections	NIAID: Allergy and Infectious Diseases	NIH	46.00%	MTDC	489,814.82	225,314.78	715,129.60

Research Category: Infectious Diseases

Totals for PI:	Simecka, Jerry W						988,715.90	454,809.23	1,443,525.13
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Principal Investigator: Wang, Yu-chieh

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000270		Novel Prodrug Strategies for Enhancing Therapeutic Windows via Tumor Selective Delivery of Kinase Inhibitors through Exploitation of Melanoma-Associated GGT1	Department of Defense	Federal Non-NIH	46.00%	MTDC	199,611.00	91,821.00	291,432.00

Co-Investigator(s): Emmitte, Kyle Allen

Research Category: Biotechnology & Drug Development, Cancer Research, Stem Cells - Human Adult, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000281		Functional and Molecular Characterization of Cellular Immunogenicity Alterations Induced by Hyperactive MAPK Signaling in Human Melanocytic Cells	Department of Defense	Federal Non-NIH	46.00%	MTDC	356,000.00	163,760.00	519,760.00

Research Category: Biotechnology & Drug Development, Cancer Research, Immunology, Stem Cells - Human Adult

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000289		Targeting Protein Deglycosylation as a Protein Achilles' Heel in Cancer Cells	Mizutani Foundation for Glycoscience	Other	10.00%	TDC	52,200.00	5,800.00	58,000.00

Research Category: Cancer Research

Sub-Division: UNT SYSTEM COLLEGE OF PHARMACY

Department: PHARMACEUTICAL SCIENCES

Principal Investigator: Wang, Yu-chieh

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000299		The Precision Targeting of Kinases in Melanoma Cells using Novel Prodrugs	NCI: National Cancer Institute	NIH	46.00%	MTDC	538,750.00	247,825.00	786,575.00

Co-Investigator(s): Stankowska, Dorota Luiza

Research Category: Aging & Alzheimers, Cancer Research, Stem Cells - Human Embryonic, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000328		Probing the Significance of Protein Deglycosylation in Human Cancer Cells	American Cancer Society, Inc.	Health Related Non-Profit	20.00%	TDC	659,920.00	131,984.00	791,904.00

Co-Investigator(s): Emmitte, Kyle Allen Liu, Jin Zuo, Zhicheng

Research Category: Biotechnology & Drug Development, Cancer Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000329		Novel Prodrugs for the Precision Targeting of Kinases in Melanoma Cells	American Cancer Society, Inc.	Health Related Non-Profit	20.00%	TDC	656,988.00	131,396.00	788,384.00

Co-Investigator(s): Emmitte, Kyle Allen

Research Category: Biotechnology & Drug Development, Cancer Research, Stem Cells - Human Embryonic

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000330		Targeting Protein Deglycosylation as a Potential Achilles' Heel in Melanoma	Melanoma Research Alliance	Health Related Non-Profit	0.00%	MTDC	224,988.00	0.00	224,988.00

Research Category: Biotechnology & Drug Development, Cancer Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000331		Probing the Functional Significance of Glycosidase NGLY1 in Human Cancer Cells	NCI: National Cancer Institute	NIH	46.00%	MTDC	1,250,000.00	575,000.00	1,825,000.00

Co-Investigator(s): Emmitte, Kyle Allen Liu, Jin Zuo, Zhicheng

Research Category: Biotechnology & Drug Development, Cancer Research

Sub-Division: UNT SYSTEM COLLEGE OF PHARMACY

Department: PHARMACEUTICAL SCIENCES

Principal Investigator: Wang, Yu-chieh

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000361		Using an Integrative Approach to Unravel the Significance of Glycosidase NGLY1 for Human Cerebral Development	NIGMS: General Medical Sciences	NIH	46.00%	MTDC	1,249,990.00	574,995.00	1,824,985.00

Co-Investigator(s): Emmitte, Kyle Allen Gonzales, Eric Briant C Liu, Jin

Research Category: Biotechnology & Drug Development, Genomics, Neurosciences, Stem Cells - Human Embryonic

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000370		Understanding NGLY1 Deficiency Using Human Pluripotent Stem Cell Models (For: Victor Lin)	National Institutes of Health	NIH	0.00%	MTDC	4,516.00	0.00	4,516.00

Research Category: Child Health & Human Development, Genomics, Neurosciences, Stem Cells - Human Embryonic

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000389		Design of Mitotic Kinase Inhibitor Prodrugs that are Selectively Activated in the Tumor Microenvironment	Cancer Prevention & Res Inst of TX	State	5.26%	TDC	102,238.00	5,381.00	107,619.00

Co-Investigator(s): Emmitte, Kyle Allen

Research Category: Biotechnology & Drug Development, Cancer Research, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000412		Identification and Characterization of Pluripotency-associated Inorganic Elements in Human Pluripotent Stem Cells	Robert A. Welch Foundation	Other	0.00%	MTDC	195,000.00	0.00	195,000.00

Research Category: Stem Cells - Human Embryonic

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000458		An Integrative Approach to Uncover the Significance of Glycosidase NGLY1 for Human Cerebral Development	NINDS: Neurological Disorders & Stroke	NIH	46.00%	MTDC	1,552,735.00	668,260.00	2,220,995.00

Co-Investigator(s): Emmitte, Kyle Allen Gonzales, Eric Briant C Liu, Jin

Research Category: Biotechnology & Drug Development, Genomics, Neurosciences, Stem Cells - Human Embryonic

Sub-Division: UNT SYSTEM COLLEGE OF PHARMACY

Department: PHARMACEUTICAL SCIENCES

Principal Investigator: Wang, Yu-chieh

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000598		Probing the Functional Significance of Glycosidase NGLY1 in Human Cancer Cells	William & Ella Owens Med Research Foun	Health Related Non-Profit	0.00%	MTDC	50,000.00	0.00	50,000.00

Co-Investigator(s): Emmitte, Kyle Allen Liu, Jin

Research Category: Biotechnology & Drug Development, Cancer Research, Genomics

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000615		Probing the Functional Significance of Glycosidase NGLY1 in Human Cancer Cells	National Institutes of Health	NIH	46.00%	MTDC	1,616,200.00	697,452.00	2,313,652.00

Co-Investigator(s): Emmitte, Kyle Allen Liu, Jin

Research Category: Biotechnology & Drug Development, Cancer Research, Genomics

Totals for PI:	Wang, Yu-chieh						8,709,136.00	3,293,674.00	12,002,810.00
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Principal Investigator: Wu, Hongli

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000379	RI00052	Shared Instrumentation Grant for the High Resolution Slit Lamp Imaging System	Intramural Research(UNTHSC)	State	0.00%	MTDC	21,885.00	0.00	21,885.00

Co-Investigator(s): McDowell, Colleen Mary

Research Category: Aging & Alzheimers, Vision Research

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000632		Assessment the Effect of Femtosecond Laser-based Device on Biochemical Parameters in the Lens	Lensar, Inc.	Industry	46.00%	MTDC	17,548.00	8,072.00	25,620.00

Research Category: Vision Research

Totals for PI:	Wu, Hongli						39,433.00	8,072.00	47,505.00
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Totals for Dept:	PHARMACEUTICAL SCIENCES						17,113,466.90	6,518,379.23	23,631,846.13
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Sub-Division: UNT SYSTEM COLLEGE OF PHARMACY

Department: PHARMACOTHERAPY

Principal Investigator: Chaturvedula,Ayyappa

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000468		Active Transdermal Delivery of Palonosetron for the Treatment of Cyclic Vomiting Syndrome	Vail Scientific, LLC.	NIH	46.00%	MTDC	34,052.00	15,664.00	49,716.00

Research Category: Biotechnology & Drug Development, Translational

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000655		Active Transdermal Delivery of Palonosetron for the Treatment of Cyclic Vomiting Syndrome	Vail Scientific, LLC.	NIH	46.00%	MTDC	34,052.00	15,664.00	49,716.00

Research Category: Biotechnology & Drug Development, Translational

Totals for PI:	Chaturvedula,Ayyappa						68,104.00	31,328.00	99,432.00
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Principal Investigator: Elrod,Shara

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000532		Development of an Insulin Tracker to Prevent Over/Under Dosing of Insulin	DesignPlex Biomedical	Industry	46.00%	MTDC	21,370.00	9,830.00	31,200.00

Research Category: Diabetes, Obesity, & Metabolic Syndrome

Totals for PI:	Elrod,Shara						21,370.00	9,830.00	31,200.00
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Principal Investigator: White,Annesha

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000291		Improving the Coverage of Pain Management Topics in U.S. Medical, Pharmacy, and Nursing Schools	State Appropriations	State	0.00%	MTDC	24,000.00	0.00	24,000.00

Co-Investigator(s): Licciardone,John C.

Research Category: Education

Totals for PI:	White,Annesha						24,000.00	0.00	24,000.00
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Sub-Division: UNT SYSTEM COLLEGE OF PHARMACY

Department: PHARMACOTHERAPY

Principal Investigator: Yuet,Wei Cheng

Proposal ID	ProjID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
HP0000382	RF70006	IPA Assignment Agreement with VANTHCS Research Service	VA North TX Health Care System	Federal Non-NIH	0.00%	MTDC	15,000.00	0.00	15,000.00

Totals for PI:	Yuet,Wei Cheng						15,000.00	0.00	15,000.00
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Totals for Dept:	PHARMACOTHERAPY						128,474.00	41,158.00	169,632.00
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Totals for Sub-Div:	UNT SYSTEM COLLEGE OF PHARMACY						17,241,940.90	6,559,537.23	23,801,478.13
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Fiscal Year 2017 - Year To Date Totals:							277,646,112.22	58,086,343.61	335,732,455.83
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Direct Indirect Total Request

**Clinical Trials Proposals
August 2017**

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: PEDIATRICS

Principal Investigator: Fling,John A

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
CP0000014	Immunogenicity, reactogenicity and safety study of Pediarix, Hiberix and Prevenar 13 co-administered with two different formulations of GSK Biologicals' HRV vaccine (444563) in healthy infants 6-12 weeks of age.	GlaxoSmithKline	Industry	0.00%	MTDC	1,339,923.85	398,902.15	1,738,826.00

Research Category: Biotechnology & Drug Development, Immunology

Totals for PI:	Fling,John A					1,339,923.85	398,902.15	1,738,826.00
Totals for Dept:	PEDIATRICS					1,339,923.85	398,902.15	1,738,826.00
Totals for Sub-Div:	TEXAS COLL OF OSTEOPATHIC MED					1,339,923.85	398,902.15	1,738,826.00
Fiscal Year 2017 - Month To Date Totals:						1,339,923.85	398,902.15	1,738,826.00

Direct Indirect Total Request

**Clinical Trials Proposals
Fiscal Year 2017**

Sub-Division: HEALTH INSTITUTES & CENTERS

Department: CENTER FOR GERIATRICS

Principal Investigator: Knebl,Janice A

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
CP0000004	A PHASE III, MULTICENTER, RANDOMIZED, DOUBLE-BLIND, PLACEBO-CONTROLLED, PARALLEL-GROUP, EFFICACY AND SAFETY STUDY OF CRENEZUMAB IN PATIENTS WITH PRODROMAL TO MILD ALZHEIMER'S DISEASE	Hoffmann-La Roche Inc.	Industry	0.00%	MTDC	580,877.00	171,113.00	751,990.00

Research Category: Aging & Alzheimers, Biotechnology & Drug Development

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
CP0000008	A Randomized, Double-Blind, Placebo-Controlled and Delayed-Start Study of LY3314814 in Mild Alzheimer's Disease Dementia (The DAYBREAK Study)	Eli-Lilly	Industry	0.00%	MTDC	446,046.00	129,584.00	575,630.00

Research Category: Aging & Alzheimers, Biotechnology & Drug Development

Totals for PI:	Knebl,Janice A					1,026,923.00	300,697.00	1,327,620.00
Totals for Dept:	CENTER FOR GERIATRICS					1,026,923.00	300,697.00	1,327,620.00
Totals for Sub-Div:	HEALTH INSTITUTES & CENTERS					1,026,923.00	300,697.00	1,327,620.00

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: INTERNAL MEDICINE

Principal Investigator: Kline,Geoffrey P

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
CP0000011	PROMINENT- PEMA FIBRATE TO REDUCE CARDIOVASCULAR OUTCOMES BY REDUCING TRIGLYCERIDES IN PATIENTS WITH DIABETES	Kowa Research Institute, Inc.	Industry	0.00%	MTDC	209,057.00	85,215.00	294,272.00

Research Category: Biotechnology & Drug Development, Cardiovascular Research

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
CP0000013	A phase III randomised, double-blind trial to evaluate efficacy and safety of once daily empagliflozin 10 mg compared to placebo, in patients with chronic Heart Failure with reduced Ejection Fraction (HFrEF).	Boehringer Ingelheim International GmbH	Industry	0.00%	MTDC	113,440.62	30,205.38	143,646.00

Research Category: Biotechnology & Drug Development, Cardiovascular Research

Totals for PI:	Kline,Geoffrey P					322,497.62	115,420.38	437,918.00
Totals for Dept:	INTERNAL MEDICINE					322,497.62	115,420.38	437,918.00

Department: PEDIATRICS

Principal Investigator: Fling,John A

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
CP0000006	Safety and Immunogenicity of Fluzone Quadrivalent Vaccine Administered to Healthy Children 6 to < 36 Months of Age	Sanofi Pasteur, Inc.	Industry	0.00%	MTDC	100,442.00	28,108.00	128,550.00

Research Category: Biotechnology & Drug Development, Immunology

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
CP0000007	A Phase 2b Randomized, Double-blind, Placebo-controlled Study to Evaluate the Safety and Efficacy of MEDI8897, a Monoclonal Antibody With an Extended Half-life Against Respiratory Syncytial Virus, in Healthy Preterm Infants	MedImmune, LLC	Industry	0.00%	MTDC	24,750.00	3,850.00	28,600.00

Research Category: Biotechnology & Drug Development, Immunology

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: PEDIATRICS

Principal Investigator: Fling,John A

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
CP0000014	Immunogenicity, reactogenicity and safety study of Pediarix, Hiberix and Prevenar 13 co-administered with two different formulations of GSK Biologicals' HRV vaccine (444563) in healthy infants 6-12 weeks of age.	GlaxoSmithKline	Industry	0.00%	MTDC	1,339,923.85	398,902.15	1,738,826.00

Research Category: Biotechnology & Drug Development, Immunology

Totals for PI:	Fling,John A					1,465,115.85	430,860.15	1,895,976.00
Totals for Dept:	PEDIATRICS					1,465,115.85	430,860.15	1,895,976.00

Department: SURGERY

Principal Investigator: Al-Farra,Sherif T

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
CP0000009	Post-authorisation Safety (PAS) Observational Cohort Study to Quantify the Incidenceand Comparative Safety of Selected Cardiovascular and Cerebrovascular Events in COPD Patients Using Inhaled UMEC/VI Combination or Inhaled UMEC versus Tiotropium.	GlaxoSmithKline	Industry	0.00%	MTDC	13,785.00	4,135.00	17,920.00

Research Category: Biotechnology & Drug Development, Cardiovascular Research

Totals for PI:	Al-Farra,Sherif T					13,785.00	4,135.00	17,920.00
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Principal Investigator: Kline,Geoffrey P

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
CP0000010	A Randomized, Double-Blind, Placebo-Controlled Study to Assess the Effects of Bempeoic Acid (ETC-I 002) on the Occurrence of Major Cardiovascular Events in Patients with, or at High Risk For,Cardiovascular Disease Who Are Statin Intolerant	Esperion Therapeutics, Inc.	Industry	0.00%	MTDC	313,300.00	90,159.00	403,459.00

Research Category: Biotechnology & Drug Development, Cardiovascular Research

Sub-Division: TEXAS COLL OF OSTEOPATHIC MED

Department: SURGERY

Principal Investigator: Kline,Geoffrey P

Totals for PI:	Kline,Geoffrey P	313,300.00	90,159.00	403,459.00
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Principal Investigator: Yurvati,Albert H

Proposal ID	Title	Sponsor Name	Type	IDC Rate	IDC Base	Direct	Indirect	Total Request
CP000005	A Prospective, Randomized, Controlled Study to Evaluate the Effectiveness and Safety of CELSTAT as an Adjunct to Hemostasis for Tissue Bleeding in Cardiothoracic, General and Vascular Surgery	Baxter Healthcare Corporation	Industry	46.00%	MTDC	93,827.00	23,273.00	117,100.00

Research Category: Biotechnology & Drug Development, Cardiovascular Research

Totals for PI:	Yurvati,Albert H	93,827.00	23,273.00	117,100.00
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Totals for Dept:	SURGERY	420,912.00	117,567.00	538,479.00
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Totals for Sub-Div:	TEXAS COLL OF OSTEOPATHIC MED	2,208,525.47	663,847.53	2,872,373.00
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Fiscal Year 2017 - Year To Date Totals:		3,235,448.47	964,544.53	4,199,993.00
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Direct Indirect Total Award