



# *Peer Review*

*Export Reports to Excel  
July 2003 Enhancement*

*Review User Group*

*May 29, 2003*

# *Background*

- ★ The ability to output Review reports to Excel has been a priority for the RUG.
- ★ Having report results in Excel allows users to manipulate, sort, modify data as needed – critical for multi-project applications.
- ★ Last year, Discoverer (an Oracle tool) was selected to meet this need but budget constraints caused this initiative to be delayed.
- ★ Development team researched and can meet the need without Discoverer – more cost effective (\$115K vs. \$24K)

# *Background - continued*

- ★ March 10<sup>th</sup>, RUG selected three reports for initial release: Administrative Data, Assignments – Master Copy, Composite Score.
- ★ Prototype was developed.
- ★ Focus Group met on April 11 to review prototype; gave recommendations on how to best lay out data in Excel.
- ★ Development began work and discovered they could accomplish one more report – Voter Matrix.



## *4 New Excel Reports*

Administrative Data (Excel)

Assignments – Master Copy (Excel)

Voter Matrix (Excel)

Composite Score (Excel)

# *How will the new reports work?*

- ★ Choose report from the Reports menu (there will be a separate report for the Excel format).
- ★ Data currently available in PDF version will be shown in Excel. For some, formatting has been slightly changed, footnotes omitted and/or a column for Review Order has been added.
- ★ Choose Options (Hide Subprojects, Sorting, etc.).
- ★ Run Report.
- ★ Report file created is \*.xls format. Excel is launched with report file open.
- ★ File imported is unformatted and can be formatted or modified as needed.

# 4 New Excel Reports Added to Reports Menu

**IMPAC II - REV - [Reports Menu]**

File Edit Review Report Custom Action Window Help

Exit

## National Institutes of Health

# Peer Review - Reports



**IMPAC II**

Application Administration	Meeting Preparation	Meeting Results
<input type="radio"/> Administrative Data	<input type="radio"/> Master List (or Order of Review)	<input type="radio"/> Budget Report
<input checked="" type="radio"/> <b>Administrative Data (Excel)</b>	<input type="radio"/> Master List - ASCII	<input type="radio"/> SRG Minutes/Budget
<input type="radio"/> Administrative Data - Multiple/Page	<input type="radio"/> Meeting Agenda	<input type="radio"/> Unscored Appls. List
<input type="radio"/> Unique Institutions, Proj. Personnel	<input type="radio"/> Meeting At a Glance	<input type="radio"/> Voter Matrix
<b>Assignments</b>	<input type="radio"/> Program Officials Report	<input checked="" type="radio"/> <b>Voter Matrix (Excel)</b>
<input type="radio"/> Assignment List and Conflicts by Revwr	<input type="radio"/> Roster, Admin./Mailing/S. S.	<input type="radio"/> Composite Score
<input type="radio"/> Assignments - Revwr All Appl.	<input type="radio"/> Roster, Competency	<input checked="" type="radio"/> <b>Composite Score (Excel)</b>
<input type="radio"/> Assignments - Revwr Restrict.	<input type="radio"/> Roster, Reviewer's	<b>Mailer</b>
<input type="radio"/> Assignments - Master Copy	<input type="radio"/> Scoring Sheet	<input type="radio"/> Review Result Mailers
<input checked="" type="radio"/> <b>Assignments - Master Copy (Excel)</b>	<input type="radio"/> Score Distribution of Applications	<b>Labels</b>
<input type="radio"/> Assignments - Master Copy (Portrait)	<b>Summary Statements</b>	<input type="radio"/> Labels
<input type="radio"/> Assignments - Matrix	<input type="radio"/> Summary Statement Dates	<b>Performance Analysis</b>
<input type="radio"/> COI Form (Pre-Mtg)-Page 1	<input type="radio"/> Summary Statement Status	<input type="radio"/> SRG Appl. Assignments
<input type="radio"/> COI Form (Pre-Mtg)-Page 2-3 Non-Fed		<input type="radio"/> SRG Load / Perform.
<input type="radio"/> COI Form (Pre-Mtg)-Page 2-3 Fed		<input type="radio"/> SRG Status
<input type="radio"/> COI Form (Post-Mtg)		
<input type="radio"/> Conflict Report		
<input type="radio"/> Reviewer Workload		

**REV Menu**    REV2000    Problems? Call the Help Desk    (301)402-7469    [helpdesk@od.nih.gov](mailto:helpdesk@od.nih.gov)    05/13/03 12:26

Click on the button to run the report.

Record: 1/1    <OSC> <DBG>

# Administrative Data (Excel)

IMPAC II - REV - [IMPAC II - REV]

File Edit Review Report Custom Action Window Help

**Report Parameters**

Report Number: REV6022 **Note: Display value 'N' can be changed to 'Y' and not vice versa for Sort Fields**

Sort Order Controls:	Report Fields	Sort Order	Display
	REVIEW_ORDER	1	Y
	ACTIVITY_CODE		Y
	GRANT_NUM_BY_ACTIVITY_CODE		Y
	GRANT_NUM_BY_ICD		Y
	ICD		Y
	PI_NAME		Y

Hide Subprojects:

Title: Administrative Data (Excel)

Orientation: Landscape

REV2010 Run Report Cancel

Record: 1/6 <DSC> <DBG>

Footnote and budget table not included for Excel option.

# Administrative Data (PDF)

Example of report in PDF (Page 1 showing first application)

The screenshot shows the Acrobat Reader interface with a PDF document open. The document title is 'Administrative Data' and it is part of a 'Program Project Review Committee' report for '2002/05 Council HLBP 1, 03/21/2002, Jeffrey Hurst, SRA'. The applicant is 'STULL, JAMES T, PHD'. The project is '2 P01 HL006296-42' titled 'Response and Adaptation to Exercise' at the 'UNIVERSITY OF TEXAS SW MED CTR/DALLAS'. The address is 'U OF TEXAS SOUTHWESTERN MED CTR, DEPT OF PHYSIOLOGY, 5323 HARRY HINES BLVD, DALLAS, TX 75390-9040, DALLAS, TX 753909040'. The report includes demographic data: Animals: 30, Humans: 30, Children: 1A, Minority: 1A, Gender: 1A, New PI: N, Clin. Trial: N, Score: 128, and Percentile: N. A table shows direct costs requested and SRG recommended for years 42 through 46. Total costs for Year 1 are 2,180,632, and total costs requested are 11,567,358. The page is 1 of 18 and the size is 11 x 8.5 in.

**Administrative Data**  
**Program Project Review Committee**  
**2002/05 Council HLBP 1, 03/21/2002, Jeffrey Hurst, SRA**  
**STULL, JAMES T, PHD**

**2 P01 HL006296-42**  
Response and Adaptation to Exercise  
UNIVERSITY OF TEXAS SW MED CTR/DALLAS  
U OF TEXAS SOUTHWESTERN MED CTR  
DEPT OF PHYSIOLOGY  
5323 HARRY HINES BLVD  
DALLAS, TX 75390-9040  
DALLAS, TX 753909040

Animals: 30  
Humans: 30  
Children: 1A  
Minority: 1A  
Gender: 1A  
New PI: N  
Clin. Trial: N  
Score: 128  
Percentile: N

Year	Direct Costs Requested	SRG Recommended
42	1,399,995	1,399,995
43	1,441,906	1,441,906
44	1,482,074	1,482,074
45	1,526,538	1,526,538
46	1,572,331	1,572,331

Total Cost Year 1: 2,180,632  
Total Cost Requested: 11,567,358

1 of 18 11 x 8.5 in





# Administrative Data (Excel)

## (Columns L – Y)

Microsoft Excel - REV6022.xls

File Edit View Insert Format Tools Data Window Help

A1 = Rev. Order

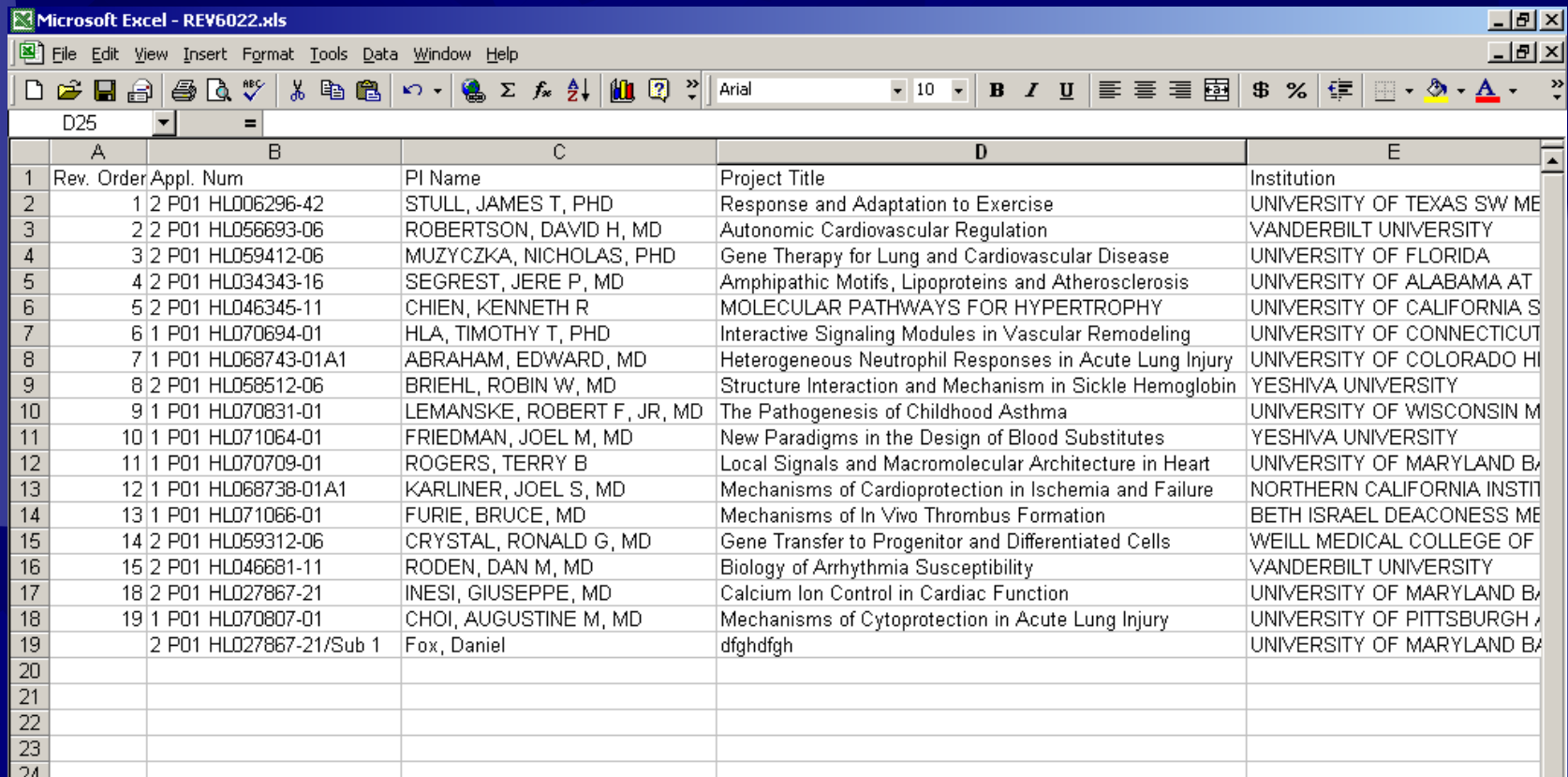
	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
1	New PI	Clin. Trial	Score	Percentile	Yr 1 DC R	Yr 2 DC R	Yr 3 DC R	Yr 4 DC R	Yr 5 DC R	Yr 6 DC R	Yr 7 DC R	Yr 8 DC R	Total Cost	Total Cost Requested	
2		N	128										2,180,632	#####	
3		N	135							1,196,082	1,231,967	1,268,928	1,806,084	9,588,776	
4		X	150							1,382,077	1,407,013	1,446,940	1,944,154	#####	
5		N	153										1,891,500	#####	
6		X	166										2,052,000	#####	
7		X	170		1,252,802	1,272,685	1,305,356	1,344,151	1,384,120				1,804,102	9,474,405	
8		N	178		1,467,310	1,472,047	1,506,852	1,555,456	1,682,414				1,876,906	9,901,468	
9		N	179							1,561,238	1,608,076	1,656,319	2,081,758	#####	
10		N	184		1,477,619	1,502,939	1,547,832	1,593,857	1,635,858				1,966,941	#####	
11		X	190		1,655,736	1,702,833	1,753,918	1,806,536	1,860,732				2,307,330	#####	
12		X	213		1,247,303	1,272,363	1,310,533	1,349,848	1,390,342				1,699,193	8,917,284	
13		X	215		1,350,000	1,390,500	1,432,215	1,475,181	1,519,437				2,045,250	#####	
14		N	219		1,252,319	1,289,889	1,328,586	1,368,443	1,409,496				2,128,941	#####	
15		N	221							1,350,000	1,390,500	1,432,213	2,284,775	#####	
16		X	221										1,870,384	#####	
17		X	232										1,062,443	5,472,678	
18		N	239		1,349,829	1,373,425	1,406,786	1,447,789	1,490,026				1,897,240	9,755,416	
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Ready

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# Administrative Data (Excel)

Can be formatted as needed, columns can be removed, reordered, data can be sorted differently, etc. Use any Excel functionality.



The screenshot shows a Microsoft Excel spreadsheet with the following data:

	A	B	C	D	E
1	Rev. Order	Appl. Num	PI Name	Project Title	Institution
2	1	2 P01 HL006296-42	STULL, JAMES T, PHD	Response and Adaptation to Exercise	UNIVERSITY OF TEXAS SW ME
3	2	2 P01 HL056693-06	ROBERTSON, DAVID H, MD	Autonomic Cardiovascular Regulation	VANDERBILT UNIVERSITY
4	3	2 P01 HL059412-06	MUZYCZKA, NICHOLAS, PHD	Gene Therapy for Lung and Cardiovascular Disease	UNIVERSITY OF FLORIDA
5	4	2 P01 HL034343-16	SEGREST, JERE P, MD	Amphipathic Motifs, Lipoproteins and Atherosclerosis	UNIVERSITY OF ALABAMA AT
6	5	2 P01 HL046345-11	CHIEN, KENNETH R	MOLECULAR PATHWAYS FOR HYPERTROPHY	UNIVERSITY OF CALIFORNIA S
7	6	1 P01 HL070694-01	HLA, TIMOTHY T, PHD	Interactive Signaling Modules in Vascular Remodeling	UNIVERSITY OF CONNECTICUT
8	7	1 P01 HL068743-01A1	ABRAHAM, EDWARD, MD	Heterogeneous Neutrophil Responses in Acute Lung Injury	UNIVERSITY OF COLORADO HI
9	8	2 P01 HL058512-06	BRIEHL, ROBIN W, MD	Structure Interaction and Mechanism in Sickle Hemoglobin	YESHIVA UNIVERSITY
10	9	1 P01 HL070831-01	LEMANSKE, ROBERT F, JR, MD	The Pathogenesis of Childhood Asthma	UNIVERSITY OF WISCONSIN M
11	10	1 P01 HL071064-01	FRIEDMAN, JOEL M, MD	New Paradigms in the Design of Blood Substitutes	YESHIVA UNIVERSITY
12	11	1 P01 HL070709-01	ROGERS, TERRY B	Local Signals and Macromolecular Architecture in Heart	UNIVERSITY OF MARYLAND B
13	12	1 P01 HL068738-01A1	KARLINER, JOEL S, MD	Mechanisms of Cardioprotection in Ischemia and Failure	NORTHERN CALIFORNIA INSTI
14	13	1 P01 HL071066-01	FURIE, BRUCE, MD	Mechanisms of In Vivo Thrombus Formation	BETH ISRAEL DEACONESS ME
15	14	2 P01 HL059312-06	CRYSTAL, RONALD G, MD	Gene Transfer to Progenitor and Differentiated Cells	WEILL MEDICAL COLLEGE OF
16	15	2 P01 HL046681-11	RODEN, DAN M, MD	Biology of Arrhythmia Susceptibility	VANDERBILT UNIVERSITY
17	18	2 P01 HL027867-21	INESI, GIUSEPPE, MD	Calcium Ion Control in Cardiac Function	UNIVERSITY OF MARYLAND B
18	19	1 P01 HL070807-01	CHOI, AUGUSTINE M, MD	Mechanisms of Cytoprotection in Acute Lung Injury	UNIVERSITY OF PITTSBURGH /
19		2 P01 HL027867-21/Sub 1	Fox, Daniel	dfghdfgh	UNIVERSITY OF MARYLAND B
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24					



# Assignments – Master Copy (Excel)

IMPAC II - REV - [IMPAC II - REV]

File Edit Review Report Custom Action Window Help

**Report Parameters**

Report Number: REV6044 **Note: Display value 'N' can be changed to 'Y' and not vice versa for Sort Fields**

Sort Order Controls:	Report Fields	Sort Order	Display
	REVIEW_ORDER	1	Y
	ACTIVITY_CODE		Y
	GRANT_NUM_BY_ACTIVITY_CODE		Y
	GRANT_NUM_BY_ICD		Y
	ICD		Y
	PI_NAME		Y

Hide Subprojects:  Hide Assignment Role:

Title: Assignment List (Excel)

Orientation: Landscape

REV2010 Run Report Cancel

Record: 1/6 <OSC> <DBG>

Footnote not available for Excel output.

# Assignments – Master Copy (PDF)

Acrobat Reader - [REY6040.PDF]

File Edit Document Tools View Window Help

100%

### Assignment List

#### Program Project Review Committee

#### 2002/05 Council HLBP 1, 03/21/2002, Jeffrey Hurst, SRA

Application	PI Name	Reviewers	Discussants	Mail Reviewers	Conflicts
<b>2 P01 HL006296-42</b> Response and Adaptation to Exercise UNIVERSITY OF TEXAS SW MED CTR/DALLAS	<b>STULL, JAMES T</b>	(P1) Soto, F (S1) Soto, D (T1) Thomas, M	Trief, P Miller, S		
<b>1 P01 HL071066-01</b> Mechanisms of In Vivo Thrombus Formation BETH ISRAEL DEACONESS MEDICAL CENTER	<b>FURIE, BRUCE</b>	(P1) Smith, A (S1) Harlow, B (T1) Smith, A			Levy, A
<b>2 P01 HL027867-21</b> Calcium Ion Control in Cardiac Function UNIVERSITY OF MARYLAND BALT PROF SCHOOL	<b>INESI, GIUSEPPE</b>	(P1) Soto, D (S1) Soto, F	Patrick, D Roth, A		Smith, A
<b>2 P01 HL056693-06</b> Autonomic Cardiovascular Regulation VANDERBILT UNIVERSITY	<b>ROBERTSON, DAVID H</b>	(P1) Harlow, B (S1) Roth, A (T1) Miller, S	Soto, F	Levy, A Patrick, D	
<b>2 P01 HL059412-06</b> Gene Therapy for Lung and Cardiovascular Disease UNIVERSITY OF FLORIDA	<b>MUZYCZKA, NICHOLAS</b>	(P1) Trief, P (S1) Scarinici-Searles, I (T1) Soto, F	Smith, A	Thomas, M	
<b>2 P01 HL034343-16</b> Amphipathic Motifs, Lipoproteins and Atherosclerosis UNIVERSITY OF ALABAMA AT BIRMINGHAM	<b>SEGREST, JERE P</b>	(P1) Nezu, A (S1) Harlow, B			
<b>2 P01 HL046345-11</b> MOLECULAR PATHWAYS FOR HYPERTROPHY AND CARDIOMYOPATHY UNIVERSITY OF CALIFORNIA SAN DIEGO	<b>CHIEN, KENNETH R</b>	(P1) Levy, A (S1) Breitbart, W (T1) Miller, S	Harlow, B		
<b>1 P01 HL070694-01</b> Interactive Signaling Modules in Vascular Remodeling UNIVERSITY OF CONNECTICUT SCH OF MED/INT	<b>HLA, TIMOTHY T</b>	(P1) Miller, S (S1) Soto, F (T1) Thomas, M	Smith, A		

1 of 2 11 x 8.5 in

# Assignments – Master Copy (Excel)

Microsoft Excel - REV6044.xls

File Edit View Insert Format Tools Data Window Help

A1 = Rev. Order

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Rev. Order	PI Name	Application	Applicatio	Institution	Reviewers	Reviewer 1	Reviewer 2	Reviewer 3	Reviewer 4	Reviewer 5	Reviewer 6	Reviewer 7	Reviewer 8	Reviewer 9
2	1	STULL, JA	2 P01 HLD	Response	UNIVERSI	(P1) Soto,	(P1) Soto,	(S1) Soto,	(T1) Thom	(D1) Trief,	(D2) Miller				
3	2	FURIE, BR	1 P01 HLD	Mechanisr	BETH ISR,	(P1) Smith	(P1) Smith	(S1) Harlo	(T1) Smith						
4	3	INESI, GI	2 P01 HLD	Calcium lo	UNIVERSI	(P1) Soto,	(P1) Soto,	(S1) Soto,	(D1) Patric	(D2) Roth,					
5	4	ROBERTS	2 P01 HLD	Autonomic	VANDERE	(P1) Harlo	(P1) Harlo	(S1) Roth,	(T1) Miller,	(D1) Soto,	(M1) Levy,	(M2) Patric			
6	5	MUZYCZK	2 P01 HLD	Gene Ther	UNIVERSI	(P1) Trief,	(P1) Trief,	(S1) Scarir	(T1) Soto,	(D1) Smith	(M1) Thom				
7	6	SEGREST	2 P01 HLD	Amphipath	UNIVERSI	(P1) Nezu,	(P1) Nezu,	(S1) Harlo							
8	7	CHIEN, KE	2 P01 HLD	MOLECUL	UNIVERSI	(P1) Levy,	(P1) Levy,	(S1) Breith	(T1) Miller,	(D1) Harlo					
9	8	HLA, TIMC	1 P01 HLD	Interactive	UNIVERSI	(P1) Miller	(P1) Miller	(S1) Soto,	(T1) Thom	(D1) Smith					
10	9	ABRAHAM	1 P01 HLD	Heterogeni	UNIVERSI	(P1) Nezu,	(P1) Nezu,	(S1) Soto,	(T1) Soto,						
11	10	BRIEHL, R	2 P01 HLD	Structure	YESHIVA	(P1) Soto,	(P1) Soto,	(S1) Nezu,	(T1) Soto,	(M1) Levy,	(M2) Roth,				
12	11	LEMANSK	1 P01 HLD	The Pathol	UNIVERSI	(P1) Scarir	(P1) Scarir	(S1) Levy,	(T1) Trief,						
13	12	FRIEDMAN	1 P01 HLD	New Parac	YESHIVA	(P1) Miller	(P1) Miller	(S1) Mullar	(T1) Nezu,						
14	13	ROGERS,	1 P01 HLD	Local Sign	UNIVERSI	(P1) Scarir	(P1) Scarir	(S1) Soto,	(T1) Patric	(D1) Soto,					
15	14	KARLINER	1 P01 HLD	Mechanisr	NORTHER	(P1) Patric	(P1) Patric	(S1) Smith	(T1) Smith						
16	15	CRYSTAL	2 P01 HLD	Gene Tran	WEILL ME	(P1) Thom	(P1) Thom	(S1) Roth,	(T1) Soto,	(M1) Soto,	(M2) Harlo				
17	16	BOOYSE,	1 P01 HLD	Mechanisr	UNIVERSITY OF ALABAMA AT										
18	16	RODEN, C	2 P01 HLD	Biology of	VANDERE	(P1) Harlo	(P1) Harlo	(S1) Levy,	(T1) Nezu,	(D1) Miller					
19	17	BALDWIN	2 P01 HLD	Mechanisr	JOHNS HOPKINS UNIVERSITY										
20	17	CHOI, AU	1 P01 HLD	Mechanisr	UNIVERSI	(P1) Smith	(P1) Smith	(S1) Nezu,	(T1) Soto,						
21	18	Fox, Danie	2 P01 HLD	dfghdfgh	UNIVERSI	(P1) Roth,	(P1) Roth,	(S1) Miller	(T1) Mullar						
22	20	PRINTZ, M	2 P01 HLD	GENETIC	UNIVERSITY OF CALIFORNIA S										
23	21	FOREMAN	1 P01 HLD	Neural Hie	UNIVERSITY OF OKLAHOMA H										
24		SPECTOR	2 P01 HLD	PPG-Fatty	UNIVERSITY OF IOWA										
25		FINK, GRE	1 P01 HLD	Neurohom	MICHIGAN STATE UNIVERSITY										
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REV6044

Ready

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# Assignments – Master Copy (Excel)

Microsoft Excel - REV6044.xls

File Edit View Insert Format Tools Data Window Help

F2 = (P1) Soto, F (S1) Soto, D (T1) Thomas, M

	A	B	C	D	E
1	Rev. Order	PI Name	Application Number	Application Title	Institution
2	1	STULL, JAMES T	2 P01 HLD06296-42	Response and Adaptation to Exercise	UNIVERSITY OF TEXAS SW MED
3	2	FURIE, BRUCE	1 P01 HLD71066-01	Mechanisms of In Vivo Thrombus Formation	BETH ISRAEL DEACONESS MED
4	3	INESI, GIUSEPPE	2 P01 HLD027867-21	Calcium Ion Control in Cardiac Function	UNIVERSITY OF MARYLAND BAL
5	4	ROBERTSON, DAVID H	2 P01 HLD056693-06	Autonomic Cardiovascular Regulation	VANDERBILT UNIVERSITY
6	5	MUZYCZKA, NICHOLAS	2 P01 HLD059412-06	Gene Therapy for Lung and Cardiovascular Disease	UNIVERSITY OF FLORIDA
7	6	SEGREST, JERE P	2 P01 HLD034343-16	Amphipathic Motifs, Lipoproteins and Atherosclerosis	UNIVERSITY OF ALABAMA AT BI
8	7	CHIEN, KENNETH R	2 P01 HLD046345-11	MOLECULAR PATHWAYS FOR HYPERTROPHY	UNIVERSITY OF CALIFORNIA SAI
9	8	HLA, TIMOTHY T	1 P01 HLD70694-01	Interactive Signaling Modules in Vascular Remodeling	UNIVERSITY OF CONNECTICUT S
10	9	ABRAHAM, EDWARD	1 P01 HLD068743-01A1	Heterogeneous Neutrophil Responses in Acute Lung Injury	UNIVERSITY OF COLORADO HLT
11	10	BRIEHL, ROBIN W	2 P01 HLD058512-06	Structure Interaction and Mechanism in Sickle Hemoglobin	YESHIVA UNIVERSITY
12	11	LEMANSKE, ROBERT F	1 P01 HLD70831-01	The Pathogenesis of Childhood Asthma	UNIVERSITY OF WISCONSIN MAI
13	12	FRIEDMAN, JOEL M	1 P01 HLD71064-01	New Paradigms in the Design of Blood Substitutes	YESHIVA UNIVERSITY
14	13	ROGERS, TERRY B	1 P01 HLD070709-01	Local Signals and Macromolecular Architecture in Heart	UNIVERSITY OF MARYLAND BAL
15	14	KARLINER, JOEL S	1 P01 HLD068738-01A1	Mechanisms of Cardioprotection in Ischemia and Failure	NORTHERN CALIFORNIA INSTITU
16	15	CRYSTAL, RONALD G	2 P01 HLD059312-06	Gene Transfer to Progenitor and Differentiated Cells	WEILL MEDICAL COLLEGE OF C
17	16	BOOYSE, FRANCOIS M	1 P01 HLD070610-01	Mechanisms of Alcohol and Polyphenol Cardioprotection	UNIVERSITY OF ALABAMA AT BI
18	16	RODEN, DAN M	2 P01 HLD046681-11	Biology of Arrhythmia Susceptibility	VANDERBILT UNIVERSITY
19	17	BALDWIN, WILLIAM M	2 P01 HLD056091-06	Mechanisms of Accelerated Graft Arteriosclerosis	JOHNS HOPKINS UNIVERSITY
20	17	CHOI, AUGUSTINE M	1 P01 HLD070807-01	Mechanisms of Cytoprotection in Acute Lung Injury	UNIVERSITY OF PITTSBURGH AT
21	18	Fox, Daniel	2 P01 HLD027867-21/Sub 1	dfghdfgh	UNIVERSITY OF MARYLAND BAL
22	20	PRINTZ, MORTON P	2 P01 HLD035018-16	GENETIC AND RECEPTOR MECHANISMS IN HYPERTENSION	UNIVERSITY OF CALIFORNIA SAI
23	21	FOREMAN, ROBERT D	1 P01 HLD070832-01	Neural Hierarchy For Cardiac Control	UNIVERSITY OF OKLAHOMA HLT
24		SPECTOR, ARTHUR A	2 P01 HLD049264-11	PPG-Fatty Acids, Lipoproteins and Lipid Oxidation	UNIVERSITY OF IOWA
25		FINK, GREGORY D	1 P01 HLD070687-01	Neurohormonal control of veins in hypertension	MICHIGAN STATE UNIVERSITY
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REV6044

Ready



# Assignments – Master Copy (Excel)

Microsoft Excel - REV6044.xls

File Edit View Insert Format Tools Data Window Help

Arial 10 B I U

F1 = Reviewers

	F	G	H	I	J	K
1	Reviewers	Reviewer 1	Reviewer 2	Reviewer 3	Reviewer 4	Reviewer 5
2	(P1) Soto, F (S1) Soto, D (T1) Thomas, M	(P1) Soto, F	(S1) Soto, D	(T1) Thomas, M	(D1) Trief, P	(D2) Miller, S
3	(P1) Smith, A (S1) Harlow, B (T1) Smith, A	(P1) Smith, A	(S1) Harlow, B	(T1) Smith, A		
4	(P1) Soto, D (S1) Soto, F	(P1) Soto, D	(S1) Soto, F	(D1) Patrick, D	(D2) Roth, A	
5	(P1) Harlow, B (S1) Roth, A (T1) Miller, S	(P1) Harlow, B	(S1) Roth, A	(T1) Miller, S	(D1) Soto, F	(M1) Levy, A
6	(P1) Trief, P (S1) Scarinci-Searles, I (T1) Soto, F	(P1) Trief, P	(S1) Scarinci-Searles, I	(T1) Soto, F	(D1) Smith, A	(M1) Thomas, M
7	(P1) Nezu, A (S1) Harlow, B	(P1) Nezu, A	(S1) Harlow, B			
8	(P1) Levy, A (S1) Breitbart, W (T1) Miller, S	(P1) Levy, A	(S1) Breitbart, W	(T1) Miller, S	(D1) Harlow, B	
9	(P1) Miller, S (S1) Soto, F (T1) Thomas, M	(P1) Miller, S	(S1) Soto, F	(T1) Thomas, M	(D1) Smith, A	
10	(P1) Nezu, A (S1) Soto, F (T1) Soto, D	(P1) Nezu, A	(S1) Soto, F	(T1) Soto, D		
11	(P1) Soto, F (S1) Nezu, A (T1) Soto, D	(P1) Soto, F	(S1) Nezu, A	(T1) Soto, D	(M1) Levy, A	(M2) Roth, A
12	(P1) Scarinci-Searles, I (S1) Levy, A (T1) Trief, P	(P1) Scarinci-Searles, I	(S1) Levy, A	(T1) Trief, P		
13	(P1) Miller, S (S1) Mullan, P (T1) Nezu, A	(P1) Miller, S	(S1) Mullan, P	(T1) Nezu, A		
14	(P1) Scarinci-Searles, I (S1) Soto, F (T1) Patrick, D	(P1) Scarinci-Searles, I	(S1) Soto, F	(T1) Patrick, D	(D1) Soto, D	
15	(P1) Patrick, D (S1) Smith, A (T1) Smith, A	(P1) Patrick, D	(S1) Smith, A	(T1) Smith, A		
16	(P1) Thomas, M (S1) Roth, A (T1) Soto, F	(P1) Thomas, M	(S1) Roth, A	(T1) Soto, F	(M1) Soto, D	(M2) Harlow, B
17						
18	(P1) Harlow, B (S1) Levy, A (T1) Nezu, A	(P1) Harlow, B	(S1) Levy, A	(T1) Nezu, A	(D1) Miller, S	
19						
20	(P1) Smith, A (S1) Nezu, A (T1) Soto, D	(P1) Smith, A	(S1) Nezu, A	(T1) Soto, D		
21	(P1) Roth, A (S1) Miller, S (T1) Mullan, P	(P1) Roth, A	(S1) Miller, S	(T1) Mullan, P		
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REV6044

Ready NUM

# Assignments – Master Copy (Excel)

Microsoft Excel - REV6044.xls

File Edit View Insert Format Tools Data Window Help

Arial 10 B I U

F1 = Reviewers

	K	L	M	N	O	P	Q	R	S	T	U
1	Reviewer 5	Reviewer 6	Reviewer 7	Reviewer 8	Reviewer 9	Reviewer 10	Discussants	Mail Reviewers	Conflicts		
2	(D2) Miller, S						Miller, S Trief, P				
3									Levy, A		
4							Patrick, D Roth, A		Smith, A		
5	(M1) Levy, A	(M2) Patrick, D					Soto, F	Levy, A Patrick, D			
6	(M1) Thomas, M						Smith, A	Thomas, M			
7											
8							Harlow, B				
9							Smith, A				
10											
11	(M2) Roth, A							Levy, A Roth, A			
12											
13											
14							Soto, D				
15											
16	(M2) Harlow, B							Harlow, B Soto, D			
17											
18							Miller, S				
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REV6044

Ready

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# Voter Matrix (Excel)

The screenshot shows a software window titled "IMPAC II - REV - [IMPAC II - REV]". The menu bar includes File, Edit, Review, Report, Custom, Action, Window, and Help. The main area is titled "Report Parameters" and contains the following elements:

- Report Number: REV6321
- Note: Display value 'II' can be changed to 'Y' and not vice versa for Sort Fields
- Table with columns: Report Fields, Sort Order, Display
- Sort Order Controls: (checkboxes for each row)
- Hide Subprojects:
- Title: Voter Scoring Matrix (Excel)
- Orientation: Landscape
- Buttons: Run Report, Cancel
- Status bar: REV2010, FRM-40350: Query caused no records to be retrieved, Record: 1/1, <OSC> <DBG>

Sort Order Controls:	Report Fields	Sort Order	Display
<input type="checkbox"/>			
<input type="checkbox"/>			
<input type="checkbox"/>			
<input type="checkbox"/>			
<input type="checkbox"/>			
<input type="checkbox"/>			
<input type="checkbox"/>			

Footnote not available for Excel output

# Voter Matrix (PDF)

Acrobat Reader - [REV6320.PDF]

File Edit Document Tools View Window Help

88%

**Voter Scoring Matrix**  
**Program Project Review Committee**  
**2002/05 Council HLPB 1, 03/21/2002, Jeffrey Hurst, SRA**

Application Information      Voter Sheet Number

Application	PI Name	Score	%	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	Lo	Hi
PD1HL006296	STULL, J	128		13	12	13	12	14	13	13	12	13	13	12	14	12	13	12	13	14	13	12	14
PD1HL071066	FURIE, B	219		22	22	21	22	24	22	22	22	22	21	22	22	21	21	AB	AB	AB	AB	21	24
PD1HL027867	INESI, G	232		23	23	23	24	23	23	23	23	24	23	23	23	23	23	24	AB	AB	AB	23	24
PD1HL056693	ROBERTSON, D	136		14	13	14	13	14	13	13	13	14	13	13	14	13	14	15	13	14	AB	13	15
PD1HL059412	MUZYCZKA, N	150		CF	15	15	15	15	15	15	15	15	15	15	15	15	15	15	AB	AB	AB	15	15
PD1HL034343	SEGREST, J	153		16	15	15	15	15	15	15	15	16	15	15	16	15	AB	16	AB	AB	AB	15	16
PD1HL046346	CHREN, K	166		17	16	16	17	17	16	16	16	16	17	16	18	17	17	17	16	17	16	16	18
PD1HL070894	HLA, T	170		17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	AB	AB	AB	17	17
PD1HL068743	ABRAHAM, E	176		18	18	17	18	18	18	17	CF	19	18	18	18	17	17	AB	AB	AB	AB	17	19
PD1HL058012	BRIEHL, R	179		18	18	18	18	18	18	18	17	18	18	18	18	17	18	AB	AB	AB	AB	17	18
PD1HL070851	LEMAINSKE, R	184		18	19	19	18	18	18	18	18	18	19	19	18	18	AB	AB	AB	AB	AB	18	19
PD1HL071064	FRIEDMAN, J	190		20	19	18	19	19	19	19	19	19	19	19	19	19	20	AB	AB	AB	AB	18	20
PD1HL070709	ROGERS, I	213		21	21	21	22	21	21	21	22	21	22	22	22	21	21	21	22	22	21	21	22
PD1HL058738	KARDNER, J	215		22	22	21	22	22	21	CF	21	22	21	21	22	21	22	21	AB	AB	AB	21	22
PD1HL059312	CRYSTAL, R	221		22	22	22	CF	22	22	22	22	22	22	23	22	22	22	AB	AB	AB	AB	22	23
PD1HL046681	ROOEN, D	221		22	22	22	24	22	22	22	22	22	22	22	22	21	22	22	AB	AB	AB	21	24
PD1HL070807	CHOI, A	239		24	24	24	25	24	24	24	24	24	23	24	23	23	24	25	AB	AB	AB	23	25
PD1HL027867/Sub 1	Fok, D																						
	<b>HIGH</b>			26	26	26	26	26	26	25	26	27	26	26	26	26	26	26	26	26	26	22	27
	<b>LOW</b>			13	12	13	12	14	13	13	12	13	13	12	14	12	13	12	13	14	13	12	14
	<b>AVG</b>			20	20	20	20	20	20	19	20	20	20	20	20	19	20	20	20	20	18	17	20

1 of 1      11 x 8.5 in

# Voter Matrix (Excel)

Microsoft Excel - REV6321.xls

File Edit View Insert Format Tools Data Window Help

A1 = Activity Code

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Activity Co	Appl. Num	PI Name	Score	%	LO	HI								
2	P01	P01HL006	STULL, J	128		12	14	13	12	13	12	14	13	13	12
3	P01	P01HL071	FURIE, B	219		21	24	22	22	21	22	24	22	22	22
4	P01	P01HL027	INESI, G	232		23	24	23	23	23	24	23	23	23	23
5	P01	P01HL056	ROBERTS	135		13	15	14	13	14	13	14	13	13	13
6	P01	P01HL059	MUZYCZK	150		15	15	CF	15	15	15	15	15	15	15
7	P01	P01HL034	SEGREST	153		15	16	16	15	15	15	15	15	15	15
8	P01	P01HL046	CHIEN, K	166		16	18	17	16	16	17	17	16	16	16
9	P01	P01HL070	HLA, T	170		17	17	17	17	17	17	17	17	17	17
10	P01	P01HL068	ABRAHAM	178		17	19	18	18	17	18	18	18	17	CF
11	P01	P01HL058	BRIEHL, R	179		17	18	18	18	18	18	18	18	18	17
12	P01	P01HL070	LEMANSK	184		18	19	18	19	19	19	18	18	18	18
13	P01	P01HL071	FRIEDMAI	190		18	20	19	18	19	19	19	19	19	19
14	P01	P01HL070	ROGERS,	213		21	22	21	21	21	21	22	21	21	21
15	P01	P01HL068	KARLINEF	215		21	22	22	22	21	22	22	21	CF	21
16	P01	P01HL059	CRYSTAL	221		22	23	22	22	22	22	CF	22	22	22
17	P01	P01HL046	RODEN, D	221		21	24	22	22	22	22	24	22	22	22
18	P01	P01HL070	CHOI, A	239		23	25	24	24	24	25	24	24	24	24
19	P01	P01HL027	Fox, D												
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Ready

NUM



# Composite Score (Excel)

IMPAC II - REV - [IMPAC II - REV]

File Edit Review Report Custom Action Window Help

**Report Parameters**

Report Number: REV6341 **Note: Display value 'I' can be changed to 'Y' and not vice versa for Sort Fields**

Sort Order Controls:	Report Fields	Sort Order	Display
	APPLICATION_NUMBER	I	Y
	ACTIVITY_CODE		N
	PERCENTILE_NUM		Y
	PI_NAME		Y
	PRIORITY_SCORE_NUM		Y
	REVIEW_ORDER		N

Title: Composite Score (Excel)

Orientation: Portrait

REV2010

Record: 1/6

# Composite Score (PDF)

Acrobat Reader - [REV6340.PDF]

File Edit Document Tools View Window Help

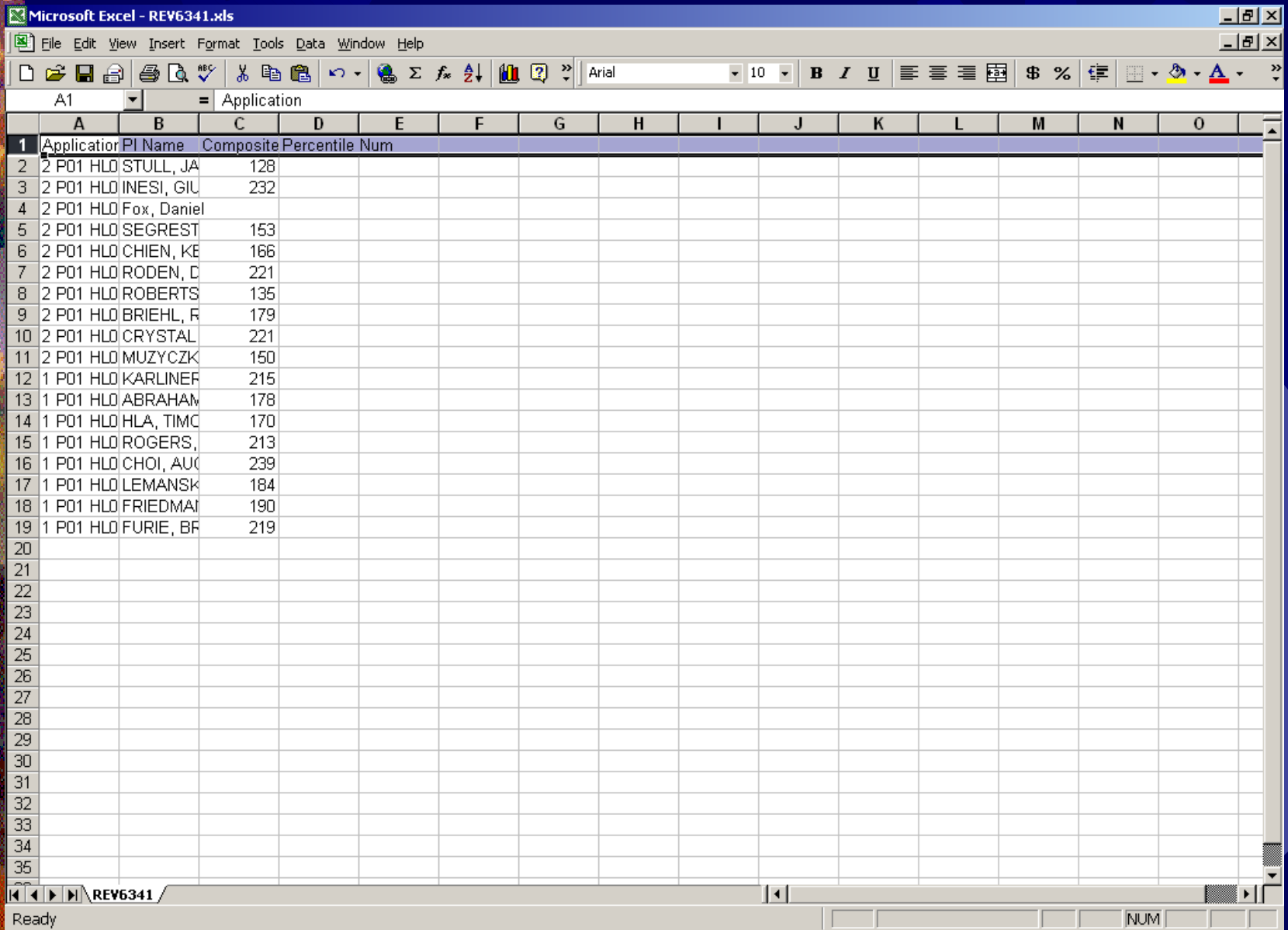
115%

**Composite Score**  
**Program Project Review Committee**  
**2002/05 Council HLBP 1, 03/21/2002, Jeffrey Hurst, SRA**

Application Number	Principal Investigator	Composite Score	Percentile Number
2 P01 HL006296-42	STULL, JAMES T	128	
2 P01 HL027867-21	INESI, GIUSEPPE	232	
2 P01 HL027867-21/Sub 1	Fox, Daniel		
2 P01 HL034343-16	SEGREST, JERE P	153	
2 P01 HL046345-11	CHIEN, KENNETH R	166	
2 P01 HL046681-11	RODEN, DAN M	221	
2 P01 HL056693-06	ROBERTSON, DAVID H	135	
2 P01 HL058512-06	BRIEHL, ROBIN W	179	
2 P01 HL059312-06	CRYSTAL, RONALD G	221	
2 P01 HL059412-06	MUZYCZKA, NICHOLAS	150	
1 P01 HL068738-01A1	KARLINER, JOEL S	215	
1 P01 HL068743-01A1	ABRAHAM, EDWARD	178	
1 P01 HL070694-01	HLA, TIMOTHY T	170	
1 P01 HL070709-01	ROGERS, TERRY B	213	
1 P01 HL070807-01	CHOI, AUGUSTINE M	239	
1 P01 HL070831-01	LEMANSKE, ROBERT F	184	
1 P01 HL071064-01	FRIEDMAN, JOEL M	190	
1 P01 HL071066-01	FURIE, BRUCE	219	

1 of 1 8.5 x 11 in

# Composite Score (Excel)



The screenshot shows a Microsoft Excel window titled "Microsoft Excel - REV6341.xls". The spreadsheet has two columns: "Applicant PI Name" and "Composite Percentile Num". The data is as follows:

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1		Applicant PI Name	Composite Percentile Num												
2	2	P01 HLD STULL, JA	128												
3	2	P01 HLD INESI, GIU	232												
4	2	P01 HLD Fox, Daniel													
5	2	P01 HLD SEGREST	153												
6	2	P01 HLD CHIEN, KE	166												
7	2	P01 HLD RODEN, D	221												
8	2	P01 HLD ROBERTS	135												
9	2	P01 HLD BRIEHL, R	179												
10	2	P01 HLD CRYSTAL	221												
11	2	P01 HLD MUZYCZK	150												
12	1	P01 HLD KARLINEF	215												
13	1	P01 HLD ABRAHAM	178												
14	1	P01 HLD HLA, TIMC	170												
15	1	P01 HLD ROGERS,	213												
16	1	P01 HLD CHOI, AUC	239												
17	1	P01 HLD LEMANSK	184												
18	1	P01 HLD FRIEDMA	190												
19	1	P01 HLD FURIE, BF	219												
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The status bar at the bottom shows "Ready" and "REV6341".





*Future Plans.....*

- ✦ What other reports are needed in Excel format?



# Focus Group

Thanks to the following staff for volunteering and participating in the Excel Reports Focus Group:

Eileen Bradley CSR, Bonnie Ellis CSR

Phoung Pham NCI, Brian Wojcik NCI

Tracey David CSR, Kathy Dinterman CSR

Melissa Stick NIDCD, Diane Lawson NIDCD

Bobbie David CSR, Thomas Tatham CSR

Valerie Prenger NHLBI