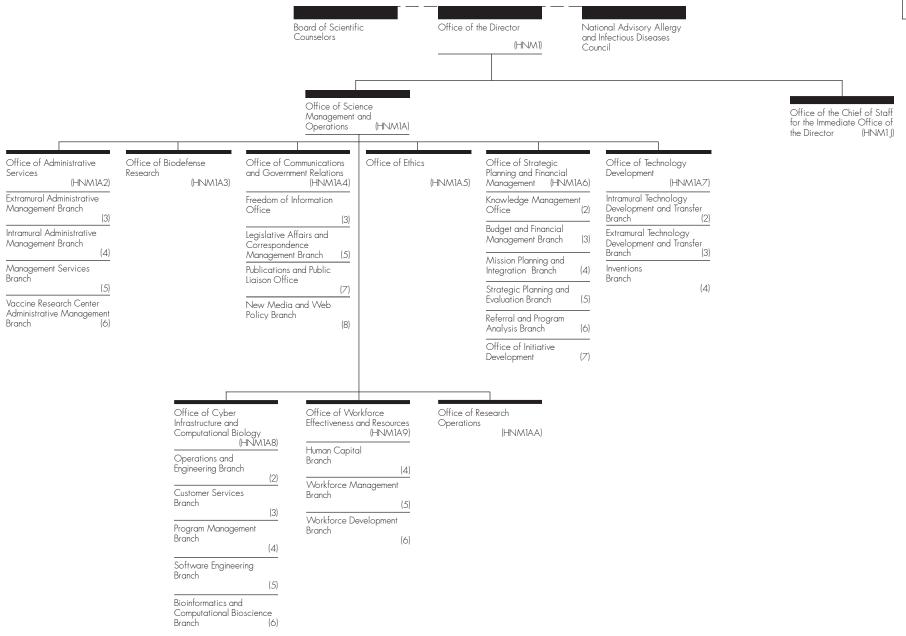


Conducts, fosters, and supports research and research training programs directed at finding the causes of and improved methods for diagnosing, treating, and preventing immunologic and infectious diseases through:

- Research performed in its own laboratories;
- Research grants to scientific institutions and individuals;
- Individual and institutional research training awards;
- A contract program aimed at the adaptation and application of laboratory and clinical findings to the development of specific disease control measures and solutions to infectious and immunological disease problems; and
- Collection and dissemination of research findings and related information.

#### Office of the Director

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### **Division of Intramural Research**

Office of the Director Cytokine Biology Section (HNM2) (HNM2-7) Emerging Viral Pathogens Section (HNM2-9)

(HNM2Z04)

Management at Rocky

Mountain Laboratories

Laboratory of Malaria ( Vector Research	and	Laboratory of Persistent Viral Diseases	
(HNM	(2A)	(HNM	2C)
International Studies of Malaria and Entomolog		Retroviral Immunology Section	(2)
Section  Malaria Genetics	(2)	Retroviral Molecular Biology Section	(3)
Section  Malaria Cell Biology Section	(3)	Retroviral Neuropathogenesis Section	(4)
Regulation of Growth o	(4) ind	TSE/Prion Biochemistry Section	(6)
Development Section	(5)	TSE/Prion Cell Biology Section	(7)
Vector Biology Section	(6)	TSE/Prion Molecular Biology Section	(8)
Biochemical and Biophysical Parasitolog <sup>y</sup> Section	y (7)	TSE/Prion & Retroviral Pathogenesis Section	(9)
Malaria Functional Genomics Section	(8)	Research Technologies Branch	
Malaria Immunology	(0)	(HNM	(2D)
Section	(9)	Flow Cytometry Section	
Apicomplexan Moleculo Physiology Section	ar (A)	Protein Chemistry	(2)
Laboratory of		Section	(3)
Immunogenetics (HNA	12B)	Genetically Modified Mice Section	
lymphocyte Activation Section	(2)	Research Technologies	(4)
Molecular and Cellular mmunology Section	(3)	Development Section	(5)
Structural Immunology Section	(4)	Biological Imaging Section	(6)
Chemotaxis Signal Section	(5)	Genomic Technologies Section	
Autoimmunity and Functional Genomics		RML Research Technolog	(7) gies
Section	(7)	Section	(8)
Structural Biology Section	(8)		
Receptor Cell Biology Section	(A)		

Section

ersistent  (HNM2C)  lology  (2)  cular  (3)  Retrovirology Section  B-Cell Molecular Immunology Section  B-Cell Molecular Immunology Section  B-Cell Molecular Immunology Section  B-Cell Molecular Immunology Section  Clinical Research Section  Clinical Research Section  Clinical Research Section  Clinical Research Section  HIV-Specific Immunity Section  International HIV/STD Section  (4)  Viral Pathogenesis and Vaccine Section  Viral Biology  Section  (3)  Giffied  (4)  Viral Biochemistry Section  Viral Biochemistry Section  Viral Biochemistry Section  (5)  Biophysical Virology Section  Viral Biochemistry Section  (6)  Genetic Immunotherapy Section  Clinical Pathophysiolog Section  Clinical Pathophysiolog Section  Molecular Defenses  Section  Mucosal Immunity	
Immunoregulation   Immunoregulation   Immunopathogenesis   Section   Immunopathogenesis   Section   Immunology Section   B-Cell Molecular   Immunology Section   Immunology Section   Section   Immunology Section   International HIV/STD   Impureduction   International HIV/STD   Impureduction   International HIV/STD   Impureduction   Immunology   Immu	
Immunopathogenesis   Section   Immunopathogenesis   Section   Clinical and Molecular   Retrovirology Section   B-Cell Molecular   Immunology Section   Immunology Section   Immune Activation   Section   Clinical Research   Section   Clinical Research   Section   International HIV/STD   Section   Viral Pathogenesis and Vaccine Section   Viral Biology   Section   Viral Biology   Section   Section   International HIV/STD   Section   International HIV/STD   Section   Viral Biology   Section   Viral Biology   Section   Section   International HIV/STD   Section   Viral Biology   Section   Viral Biology   Section   Section   International HIV/STD   Section   International HIV/STD   Section   Viral Biology   International HIV/STD   Section   Viral Biology   Section   International HIV/STD   Section   Viral Biology   International HIV/STD   Section   International HIV/STD   Section   Viral Biology   International HIV/STD   Section   Viral Biology   Section   International HIV/STD   Section   International HIV/STD   Section   Viral Biology   International HIV/STD   Section   International HIV/STD   International HIV/STD   Section   International HIV/STD   Section   International HIV/STD   Section   International HIV/STD   Section   International HIV/STD   I	
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(3) Retrovirology Section  B-Cell Molecular Immunology Section  B-Cell Molecular Immunology Section  Immune Activation Section  Clinical Research Section  Clinical Research Section  HIV-Specific Immunity Section  International HIV/STD Section  Laboratory of Molecular Microbiology  (HNM2D)  Viral Pathogenesis and Vaccine Section  Viral Biology Section  Molecular Virology Section  (4) Section  (4) Viral Biochemistry Section  Viral Biochemistry Section  (5) Genetic Immunotherapy Section  Genetic Immunotherapy Section  (6) Genetic Immunotherapy Section  Clinical Pathophysiolog Section  Molecular Defenses  (8) Molecular Defenses  Section	(2)
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Section  Section  (5)  Genetic Immunotherapy Section  Genetic Immunotherapy Section  Clinical Pathophysiolog Section  Molecular Defenses Section	(8)
Laboratory of Host Defenses (HNN)  (d) Genetic Immunotherapy Section  (7) Clinical Pathophysiolog Section  Molecular Defenses Section	(9)
(6) Genetic Immunotherapy Section  (7) Clinical Pathophysiolog Section  (8) Molecular Defenses Section	
Section  (7) Clinical Pathophysiolog Section  (8) Molecular Defenses Section	
Clinical Pathophysiolog Section  (8) Molecular Defenses Section	(3)
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Laboratory of Intracellular Parasites (HNM2M)	Laboratory of Allergic Diseases (HNM2S)
Chlamydial Pathogenesis Section (2)	Allergic Inflammation Section (2)
Mycobacterial Section (3)	Mast Cell Biology Section (3)
Host-Parasite Interactions Section (5)	Molecular Signal Transduction Section (4)
Coxiella Pathogenesis Section (6)	Eosinophil Biology Section (6)
Salmonella-Host Cell Interaction Section (7)	Laboratory of Malaria Immunology and
Tularemia Pathogenesis Section (8)	Vaccinology (HNM2X)
Immunity to Pulmonary Pathogens Section (9)	Office of Training and Diversity (HNM2Y)
Laboratory of	(111/1/121)
Immunopathology (HNM2P)	Laboratory of Molecular Immunology
Virology and Cellular Immunology Section	(HNM2Z01) Mucosal Immunobiology
(2) Molecular Pathology	Section (2) Inflammation Biology
Section (4)	Section (3) Molecular Signaling
Comparative Medicine Branch	Section (4)
(HNM2Q) Laboratory Animal	Laboratory of Bacterial Diseases
Medicine Section (2)	(HNM2Z02) Bacterial Toxins and
Laboratory Animal Science Section	Therapeutics Section (2)
(3) Infectious Disease	Laboratory of Virology
Pathogenesis Section (4)	(HNM2Z03)  Disease Modeling and Transmission Section (2)
Laboratory of Human Bacterial Pathogenesis (HNM2R)	Tick-Borne Flavivirus Pathogenesis Section (3)
Pathogen Molecular	Office of Scientific

Genetics Section

Pathogen-Host Cell Biology Section

(B)

Office of Research Operations at Rocky Mountain Laboratories (HNM2Z	05)	Laborate Infection Clinical
Research Support Service Branch	es (2)	Section Medica
Operations Support Services Branch	(3)	Section Clinical
Rocky Mountain Veterinary Branch (HNM	22)	Section Immunop Section
Veterinary Pathology Section		Molecu Section
Laboratory of	(2)	Tubercul Section
Immunology (HNM	(23)	Laborate Disease
Lymphocyte Biology Section	(4)	Immunok
Bioorganic Chemistry Section	(5)	Section Cell Bio
Molecular Immunogenetics Section	(6)	Section Helminth
Molecular Biology Section	(7)	Section Intracell Biology
Cellular Immunology Section	(8)	Gastroii
General Immunology Section	(9)	Section Malaria
Biochemistry and Immunopharmacology Section	(A)	Section Opportu
Molecular Development Section	(B)	Disease Laborate
Laboratory of Cellular		Pathoge
and Molecular Immunology (HNM	29)	Medica Section
T Cell Development Section	(2)	Molecu Section
T Cell Tolerance and Memory Section	(3)	Gene Re Section
		Plague

aboratory of Clinical	Laboratory of Infectious
fectious Diseases (HNM24)	Diseases (HNM27)
Clinical Mycology ection (2)	RNA Viruses Section (2)
Nedical Virology ection (5)	Epidemiology Section (3)
Clinical Immunology ection (6)	Hepatitis Virus Section (5)
nmunopathogenesis ection (7)	Molecular Viral Biology Section (6)
Nolecular Microbiology ection (D)	Experimental Primate Virology Section (8)
uberculosis Research ection (G)	Molecular Hepatitis Section (9)
aboratory of Parasitic	Picornavirus Replication Section (A)
(HNM25)	Emerging Respiratory Viruses Section (B)
ection (5) Cell Biology ection (9)	Viral Pathogenesis and Evolution Section (C)
lelminth Immunology ection (A)	Laboratory of Viral Diseases (HNM28)
tracellular Parasite iology Section (B)	Molecular Genetics Section (2)
Castrointestinal Parasites ection (C)	Viral Immunology Section (3)
Nalaria Vaccines (H)	Genetic Engineering Section (7)
Opportunistic Parasitic visease Section (K)	Molecular Structure Section (8)
aboratory of Zoonotic athogens	Cellular Biology Section (9)
(HNM26) Nedical Entomology	DNA Tumor Virus Section (B)
ection (2) Nolecular Genetics ection (3)	Viral Pathogenesis Section (C)
Pene Regulation (4)	
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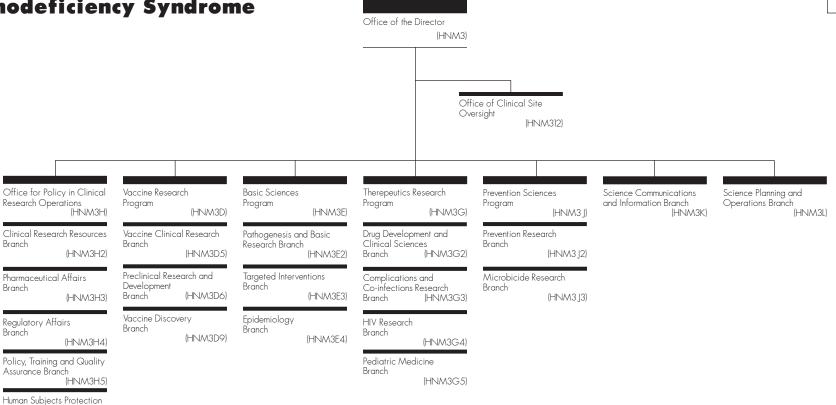
Section

## Division of Acquired Immunodeficiency Syndrome

Branch

(HNM3H6)

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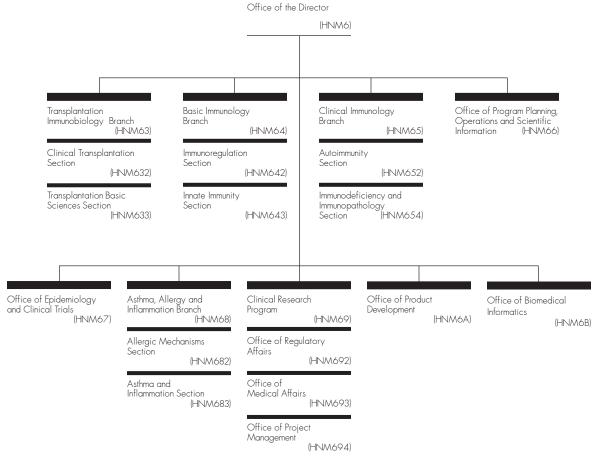


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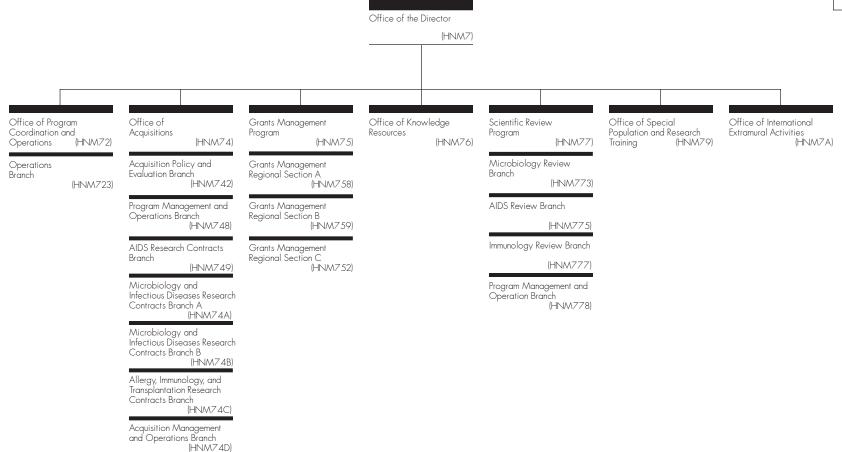
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## Division of Allergy, Immunology and Transplantation



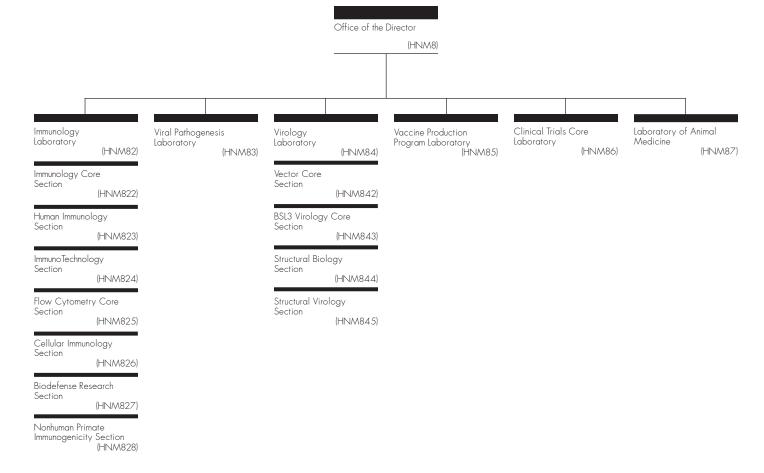
#### **Division of Extramural Activities**

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#### **Vaccine Research Center**

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# Division of Clinical Research

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