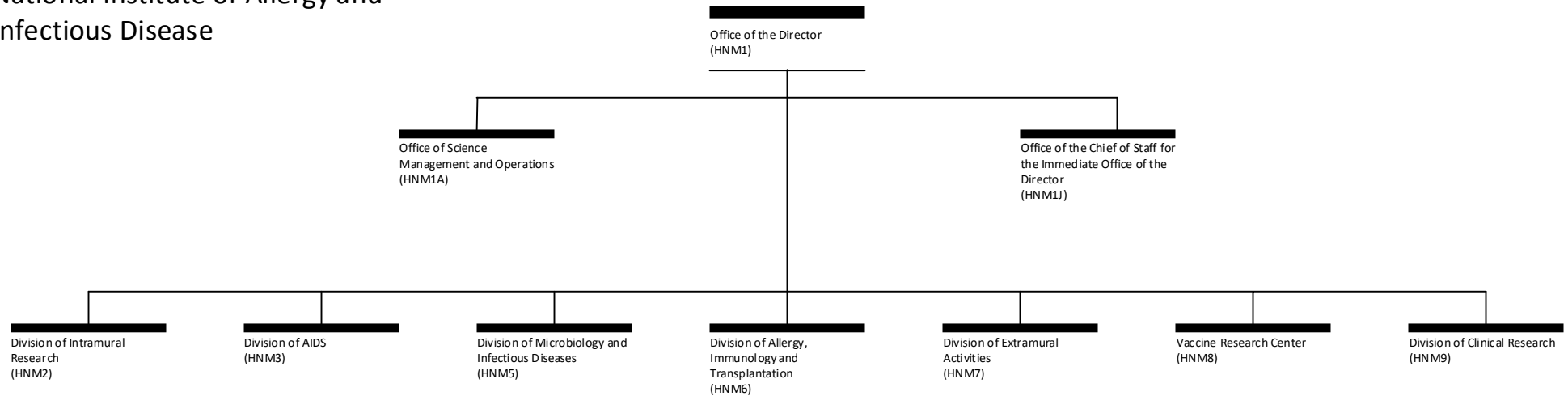


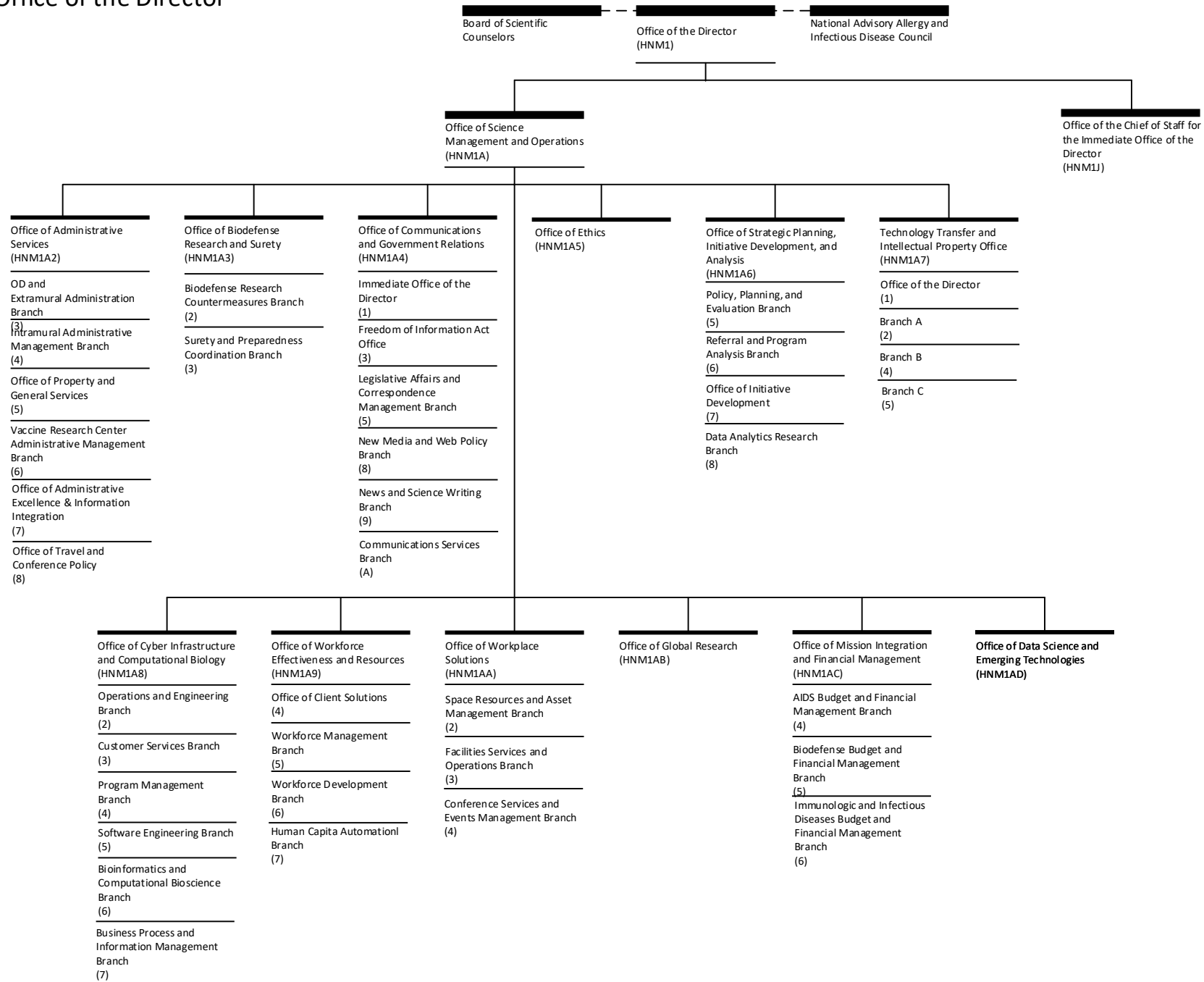
# National Institute of Allergy and Infectious Disease



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



# Division of Intramural Research

Office of the Director  
(HNM2)

Viral Immunology Section  
(HNM2-A)

Molecular HIV Host Interactions  
Section  
(HNM2-B)

Tuberculosis Imaging Program  
(HNM2-C)

Laboratory Of Malaria and  
Vector Research  
(HNM2A)

International Studies of  
Malaria and Entomology  
Section  
(2)

Malaria Genetics Section  
(3)

Malaria Cell Biology Section  
(4)

Regulation of Growth and  
Development Section  
(5)

Vector Biology Section  
(6)

Biochemical and Biophysical  
Parasitology Section  
(7)

Malaria Functional Genomics  
Section  
(8)

Malaria Immunology Section  
(9)

Apicomplexan Molecular  
Physiology Section  
(A)

Vector Molecular Biology  
Section  
(B)

Mosquito Immunity & Vector  
Competence Section  
(C)

Laboratory of Persistent Viral  
Diseases  
(HNM2C)

Retroviral Immunology  
Section  
(2)

TSE/Prion Biochemistry  
Section  
(6)

TSE/Prion Molecular Biology  
Section  
(8)

TSE/Prion & Retroviral  
Pathogenesis Section  
(9)

Neuroimmunology Section  
(A)

Laboratory of  
Immunogenetics  
(HNM2B)

Lymphocyte Activation  
Section  
(2)

Molecular and Cellular  
Immunology Section  
(3)

Structural Immunology  
Section  
(4)

Chemotaxis Signal Section  
(5)

Autoimmunity and  
Functional Genomics Section  
(7)

Receptor Cell Biology  
(A)

Virology and Cellular  
Immunology Section  
(B)

Molecular Pathology Section  
(C)

T-Cell Tolerance and Memory  
Section  
(D)

Research Technologies  
Branch  
(HNM2D)

Flow Cytometry Section  
(2)

Protein Chemistry Section  
(3)

Genetically Modified Mice  
Section  
(4)

Research Technologies  
Development Section  
(5)

Biological Imaging Section  
(6)

Genomic Technologies  
Section  
(7)

RML Research Technologies  
Section  
(8)

Laboratory of  
Immunoregulation  
(HNM2J)

Immunopathogenesis  
Section  
(2)

Clinical and Molecular  
Retrovirology Section  
(3)

B-Cell Molecular  
Immunology Section  
(5)

Clinical Research Section  
(7)

HIV-Specific Immunity  
Section  
(8)

International HIV/STD  
Section  
(9)

Viral Pathogenesis Section  
(A)

HIV Pathogenesis Section  
(B)

Emerging Viral Pathogens  
Section  
(C)

Laboratory of Molecular  
Microbiology  
(HNM2K)

Viral Pathogenesis and  
Vaccine Section  
(3)

Viral Biology Section  
(6)

Non-Human Primate  
Virology Section  
(8)

Viral Biochemistry Section  
(9)

Comparative Medicine  
Branch  
(HNM2Q)

Laboratory of Animal  
Medicine Section  
(2)

Laboratory of Animal Science  
Section  
(3)

Infectious Disease  
Pathogenesis Section  
(4)

Laboratory of Allergic  
Diseases (HNM2S)

Genetics and Pathogenesis of  
Allergy Section  
(2)

Mast Cell Biology  
(3)

Lung and Vascular  
Inflammation Section  
(4)

Inflammation  
Immunobiology Section  
(6)

Laboratory of Malaria  
Immunology and Vaccinology  
(HNM2X)

Pathogenesis and Immunity  
Section  
(2)

Molecular Pathogenesis and  
Biomarkers Section  
(3)

Human Immune Regulation  
Section  
(4)

Office of Research Training  
and Development  
(HNM2Y)

Laboratory of Molecular  
Immunology  
(HNM2Z01)

Mucosal Immunobiology  
Section  
(2)

Inflammation Biology  
Section  
(3)

Molecular Signaling  
Section  
(4)

Immune Activation Section  
(5)

Laboratory of Virology  
(HNM2Z03)

Disease Modeling and  
Transmission Section  
(2)

Biology of Vector-Borne  
Viruses  
(3)

Innate Immunity and  
Pathogenesis Section  
(4)

Office of Scientific  
Management at Rocky  
Mountain Laboratories  
(HNM2Z04)

Office of Operations  
Management  
(HNM2O5)

Research Support Services  
Branch  
(2)

Operations Support Services  
Branch  
(3)

Laboratory of Bacteriology  
(HNM2Z07)

Pathogen-Host Cell Biology  
Section  
(2)

Pathogen Molecular Genetics  
Section  
(3)

Host-Parasite Interactions  
Section  
(4)

Coxiella Pathogenesis Section  
(5)

Salmonella Host Cell  
Interactions Section  
(6)

Immunity to Pulmonary  
Pathogens Section  
(7)

Molecular Genetics Section  
(8)

Gene Regulation Section  
(9)

Plague Section  
(A)

Laboratory of Immune  
System Biology  
(HNM2Z09)

Molecular and Cellular  
Immunoregulation Section  
(1)

Lymphocyte Biology Section  
(2)

Computational Systems Biology  
Section  
(3)

Cell Signaling and Immunity  
Section  
(4)

Molecular Biology Section  
(5)

Cell Immunology Section  
(6)

Molecular Development  
Section  
(7)

Integrative Immunobiology  
Section  
(8)

Signaling Systems Section  
(9)

Multiscale Systems Biology  
Section  
(B)

Functional Cellular Networks  
Section  
(C)

Laboratory of Clinical  
Immunology and  
Microbiology  
(HNM2Z11)

Translational Mycology  
Section  
(1)

Immunopathogenesis  
Section  
(2)

Molecular Microbiology  
Section  
(3)

Tuberculosis Research  
Section  
(4)

Chlamydial Disease Section  
(5)

Genetic Immunotherapy  
Section  
(6)

Clinical Pathophysiology  
Section  
(7)

Molecular Defenses Section  
(8)

Mucosal Immunity Section  
(9)

Human Immunological  
Diseases Section  
(A)

Immune Deficiency Genetics  
Diseases Section  
(B)

Fungal Pathogenesis Section  
(C)

Laboratory of Host Immunity  
and Microbiome  
(HNM2Z22)

Metaorganism Immunity  
Section  
(2)

Rocky Mountain Veterinary  
Branch  
(HNM22)

Veterinary Pathology Section  
(2)

Laboratory of Parasitic  
Diseases  
(HNM25)

Immunobiology Section  
(5)

Helminth Immunology  
Section  
(A)

Intracellular Parasite Biology  
Section  
(B)

Malaria Vaccines Section  
(H)

Clinical Parasitology Section  
(K)

Immunopathogenesis  
Section  
(L)

Microbial Pathogenesis  
Section  
(N)

Molecular Parasitology  
Section  
(P)

Human Eosinophil Section  
Section  
(Q)

T Lymphocyte Biology  
Section  
(S)

Type 2 Immunity Section  
(T)

Systems Genomics Section  
(U)

Laboratory of Infectious  
Disease  
(HNM27)

RNA Viruses Section  
(2)

Emerging Respiratory Viruses  
Section  
(B)

Viral Pathogenesis and  
Evolution Section  
(C)

Hepatic Pathogenesis Section  
(D)

Caliciviruses Section  
(E)

Neurotropic Flaviviruses  
Section  
(H)

Medical Virology Section  
(J)

**Structural Virology Section  
(K)**

Laboratory of Viral Diseases  
(HNM28)

Molecular Genetics Section  
(2)

Genetic Engineering Section  
(7)

Molecular Structure Section  
(8)

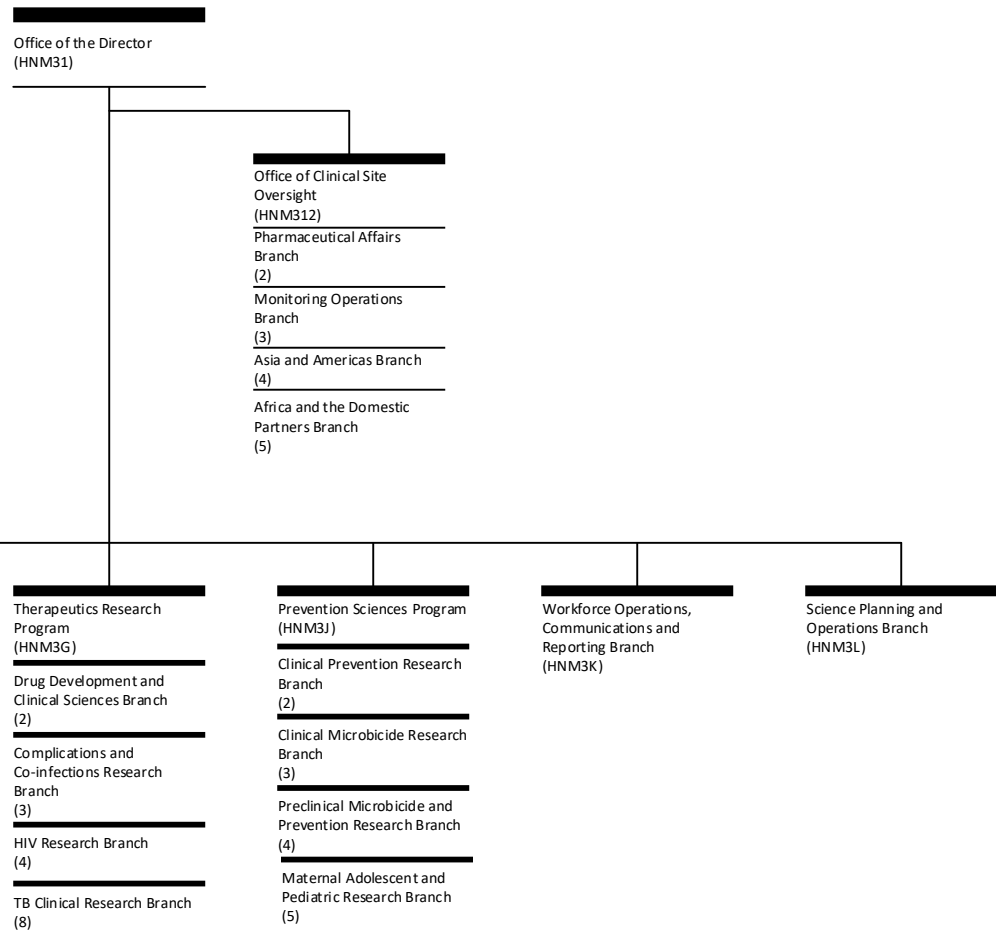
Cellular Biology Section  
(9)

DNA Tumor Virus Section  
(B)

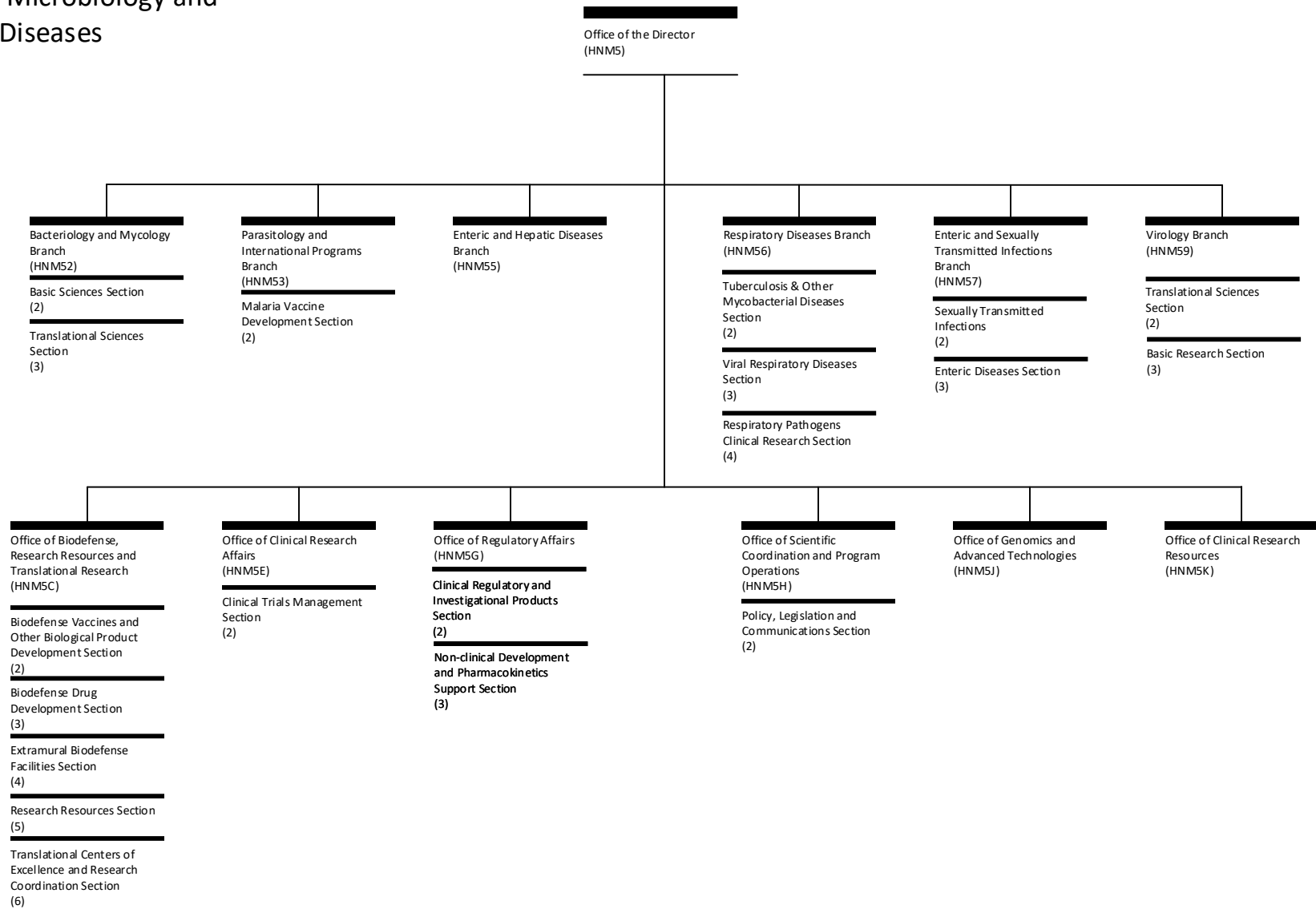
Viral Pathogenesis Section  
(C)

Barrier Immunity Section  
(D)

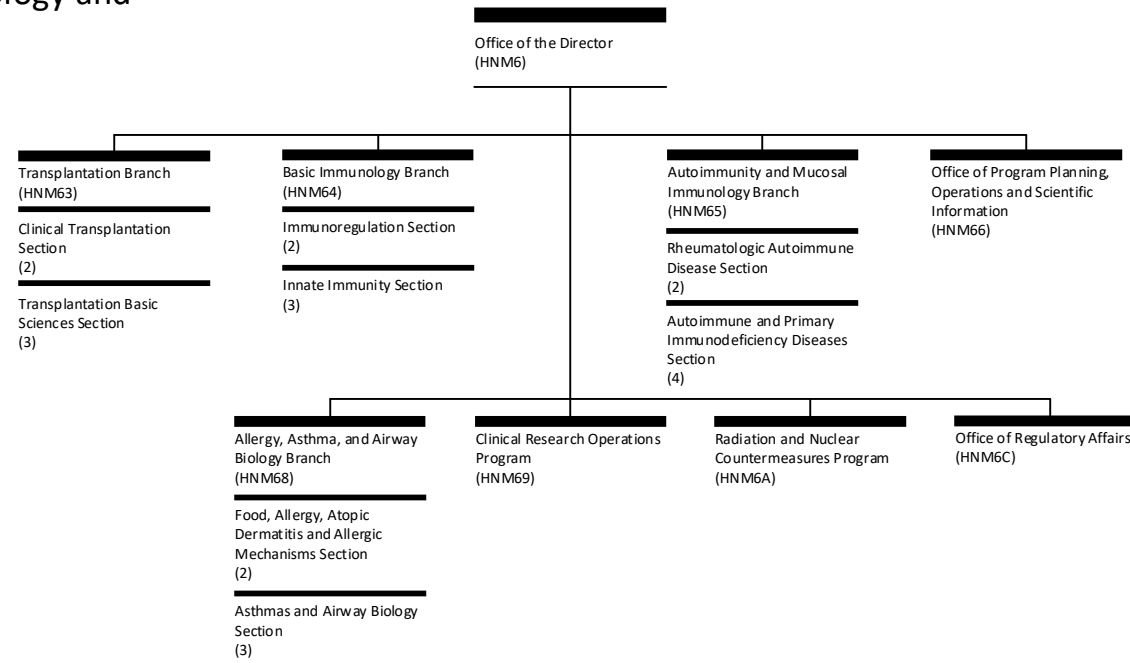
# Division of AIDS



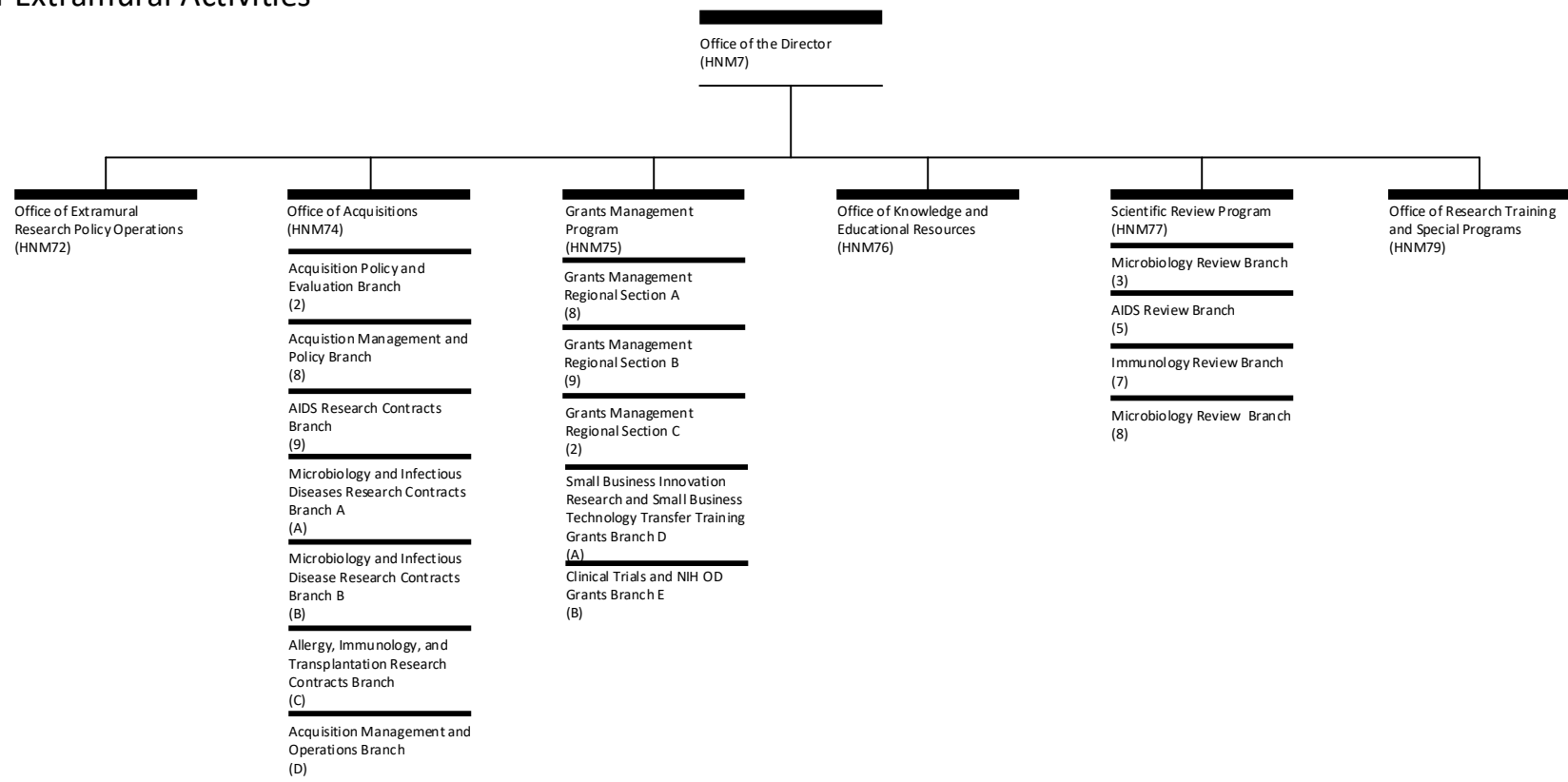
# Division of Microbiology and Infectious Diseases



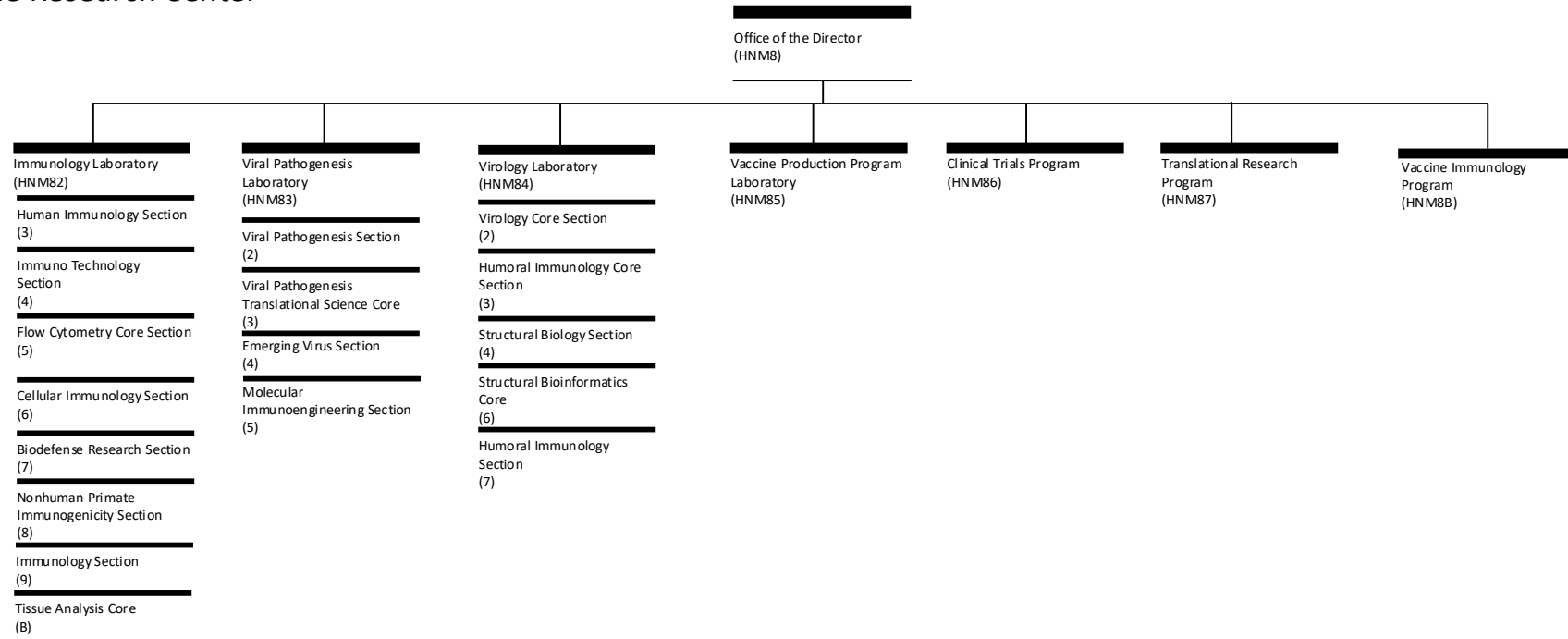
# Division of Allergy, Immunology and Transplantation



# Division of Extramural Activities



# Vaccine Research Center





# Division of Clinical Research

