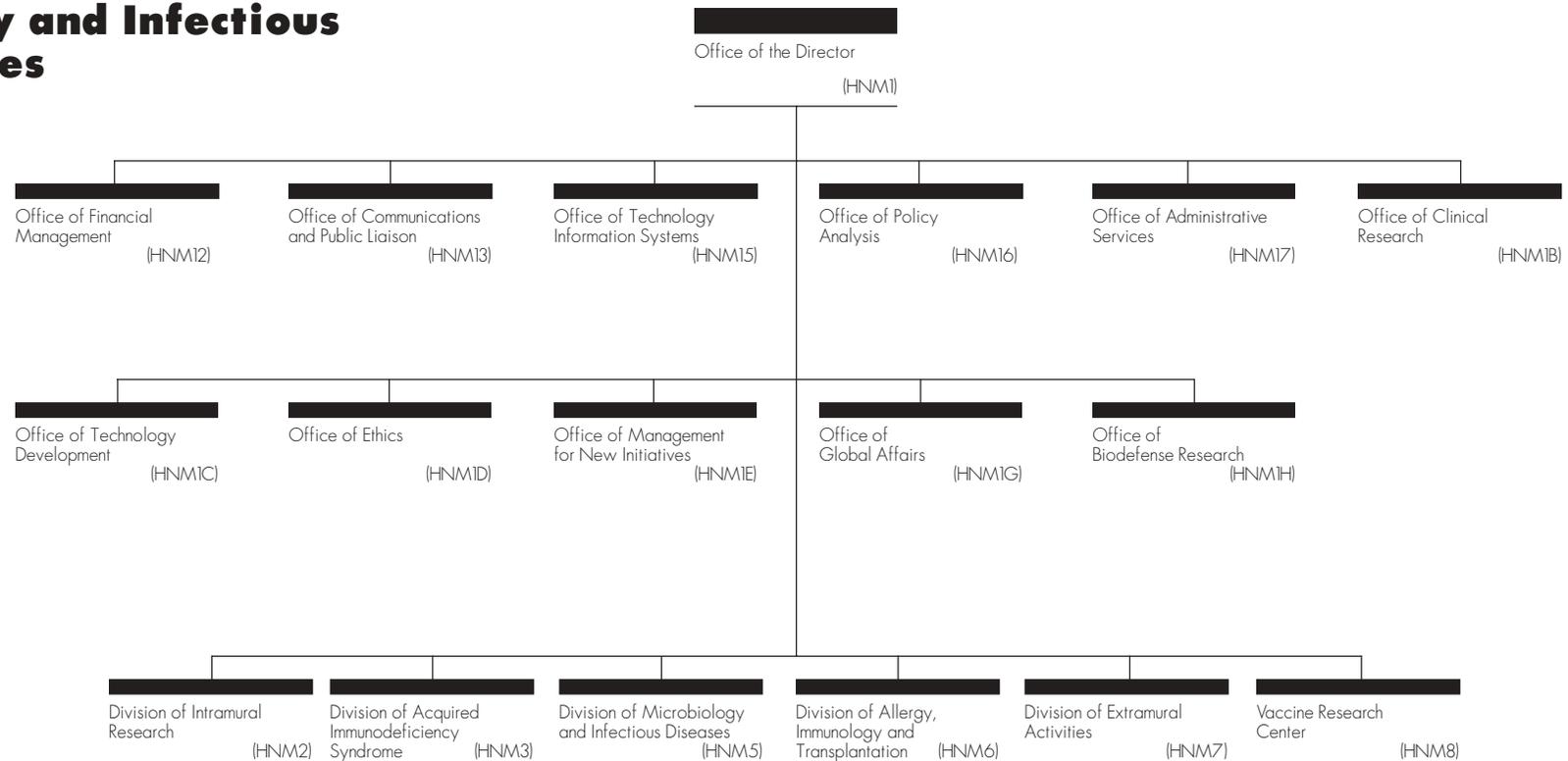


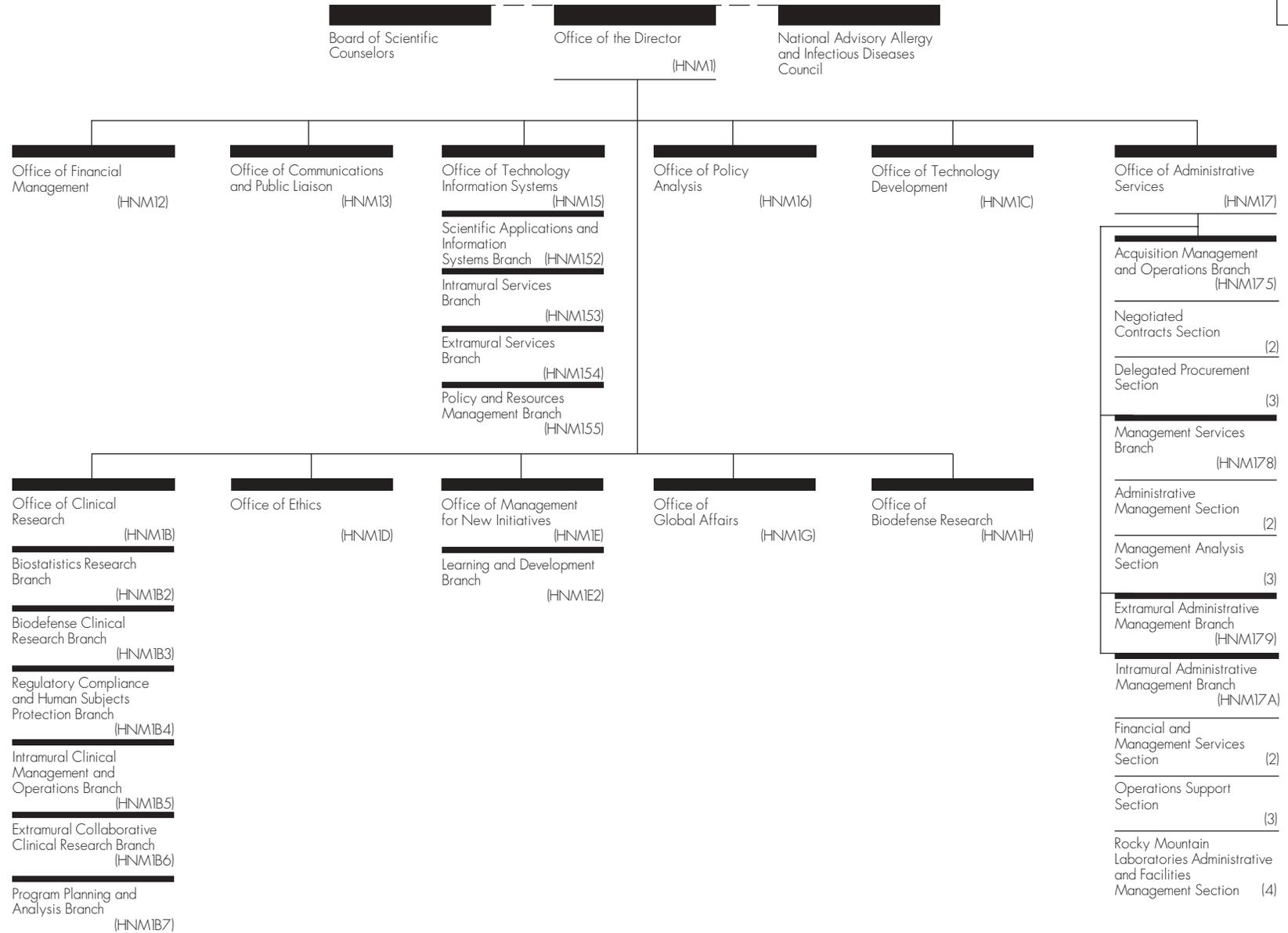
National Institute of Allergy and Infectious Diseases



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

NIH-NIAID
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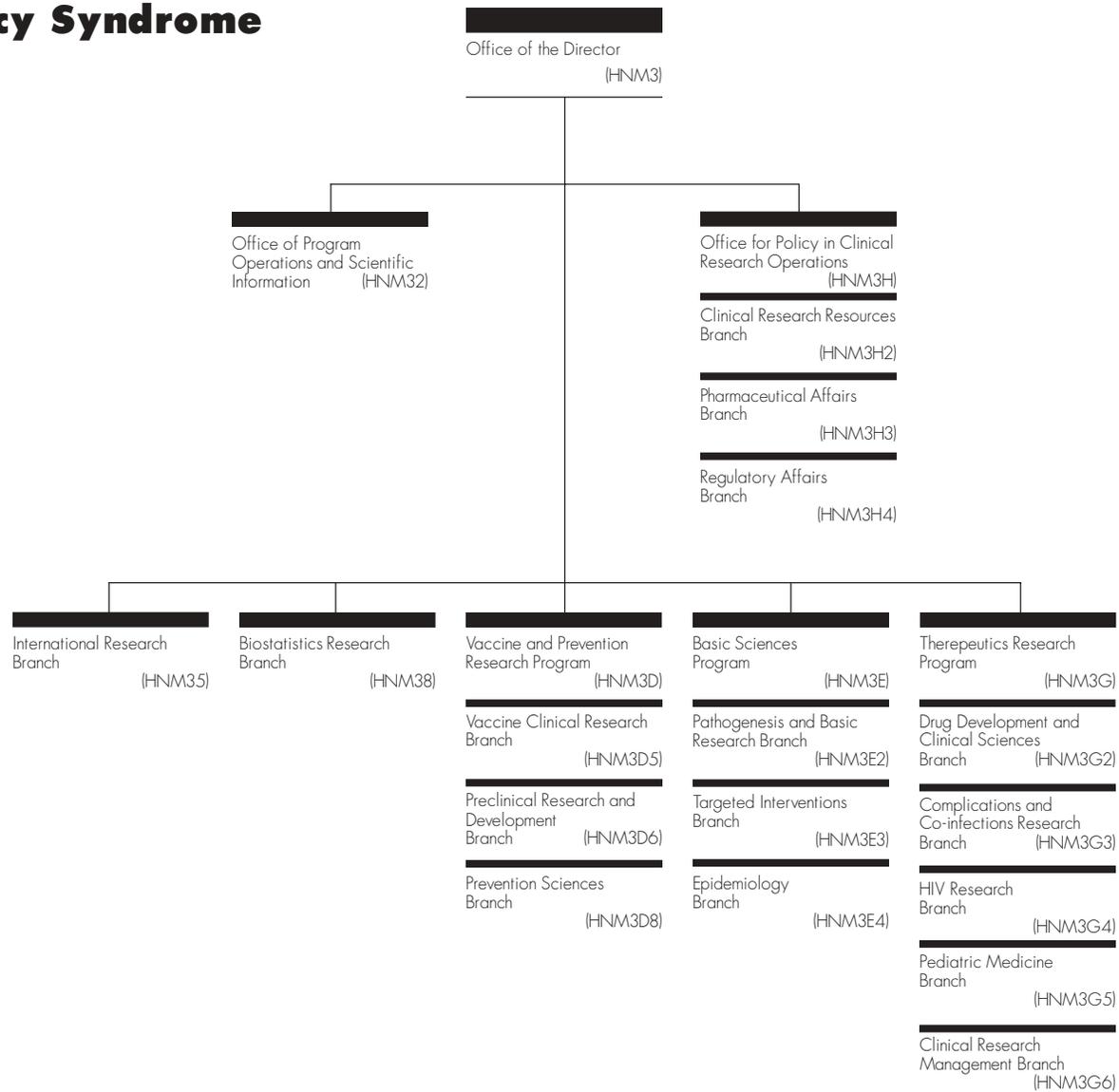
Office of the Director
(HNM2)

Molecular and Cellular
Immunogenetics Section
(HNM2-7)

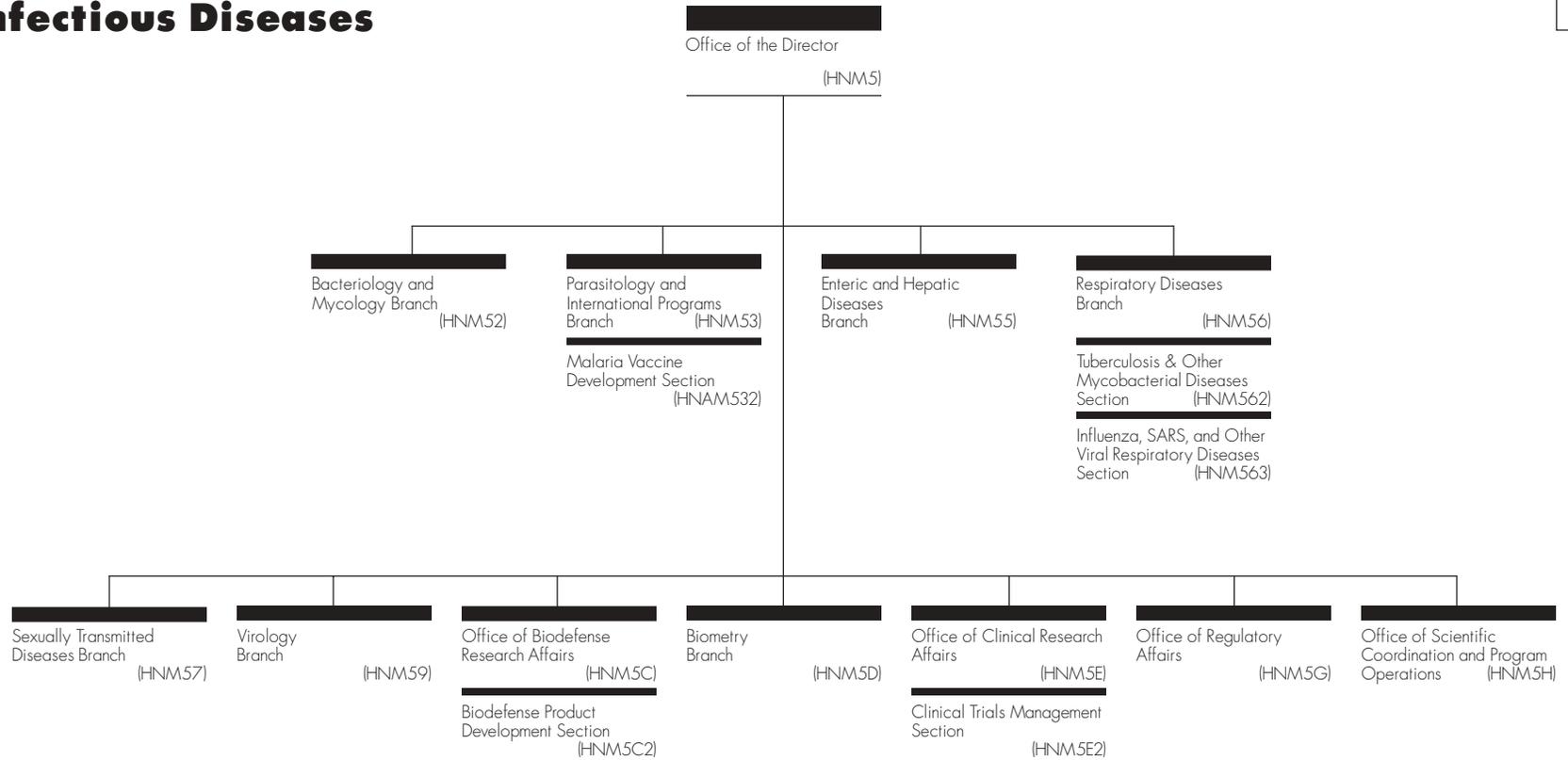
Bacterial Toxins and
Therapeutics Section
(HNM2-8)

Laboratory of Malaria and Vector Research (HNM2A)	Laboratory of Persistent Viral Diseases (HNM2C)	Laboratory of Molecular Microbiology (HNM2K)	Laboratory of Host Defenses (HNM2N)	Laboratory of Human Bacterial Pathogenesis (HNM2R)	Lab of Molecular Immunology (HNM2Z01)	Laboratory of Clinical Infectious Diseases (HNM24)	Laboratory of Infectious Diseases (HNM27)
International Programs and Epidemiology Section (2)	Research Technologies Branch (HNM2D)	Viral Pathogenesis and Vaccine Section (3)	Genetic Immunotherapy Section (3)	Emergent Bacterial Pathogens Section (2)	Mucosal Immunobiology Section (2)	Clinical Mycology Section (2)	Respiratory Viruses Section (2)
Malaria Genetics Section (3)	Flow Cytometry Section (2)	Viral Biology Section (6)	Clinical Pathophysiology Section (5)	Pathogen-Vector Molecular Interaction Section (3)	Inflammation Biology Section (3)	Medical Virology Section (5)	Epidemiology Section (3)
Malaria Cell Biology Section (4)	Peptide Synthesis and Protein Structure Section (3)	Molecular Virology Section (7)	Immunopathogenesis Section (7)	Molecular Population Genetics Section (7)	Molecular Signaling Section (4)	Clinical Immunology Section (6)	Hepatitis Virus Section (5)
Parasite Molecular Biology Section (5)	Transgenic Knockout Facility Section (4)	Biophysical Virology Section (8)	Molecular Defenses Section (8)	Genome-Scale Functional Investigation Section (8)	Rocky Mountain Veterinary Branch (HNM22)	Molecular Microbiology Section (D)	Molecular Viral Biology Section (6)
Medical Entomology Section (6)	Research Technologies Development Section (5)	Viral Biochemistry Section (9)	Mucosal Immunity Section (9)	Pathogen Molecular Genetics Section (9)	Laboratory of Immunology (HNM23)	Laboratory of Parasitic Diseases (HNM25)	Experimental Primate Virology Section (8)
Biochemical and Biophysical Parasitology Section (7)	Biological Imaging Section (6)	Laboratory of Intracellular Parasites (HNM2M)	Laboratory of Immunopathology (HNM2P)	Pathogen-Host Cell Biology Section (B)	Lymphocyte Biology Section (4)	Immunobiology Section (5)	Molecular Hepatitis Section (9)
Laboratory of Immunogenetics (HNM2B)	Microarray Facility Section (7)	Intracellular Parasites Pathogenesis Section (2)	Virology and Cellular Immunology Section (2)	Host Genetics of Infection Susceptibility Section (C)	Bioorganic Chemistry Section (5)	Cell Biology Section (9)	Picornavirus Replication Section (A)
Lymphocyte Activation Section (2)	Laboratory of Immunoregulation (HNM2J)	Mycobacterial Section (3)	Viral Oncology Section (3)	Infectious Disease Pathogenesis Branch (HNM2U)	Molecular Immunogenetics Section (6)	Helminth Immunology Section (A)	Laboratory of Viral Diseases (HNM28)
Molecular and Cellular Immunology Section (3)	Immunopathogenesis Section (2)	Host-Parasite Interactions Section (5)	Molecular Pathology Section (4)	Office of the Associate Director-RML (HNM2V)	Molecular Biology Section (7)	Intracellular Parasite Biology Section (B)	Molecular Genetics Section (2)
Structural Immunology Section (4)	Clinical and Molecular Retrovirology Section (3)	Coxiella Pathogenesis Section (6)	Laboratory of Allergic Diseases (HNM2S)	Malaria Vaccine Development Branch (HNM2X)	Cellular Immunology Section (8)	Gastrointestinal Parasites Section (C)	Viral Immunology Section (3)
Chemotaxis Signal Section (5)	Immunologic Diseases Section (4)	Salmonella-Host Cell Interaction Section (7)	Eosinophil Biology Section (2)	Office of Training and Special Emphasis Programs (HNM2Y)	General Immunology Section (9)	Malaria Vaccines Section (H)	Macromolecular Biology Section (6)
Human Immunogenetics Research Section (6)	B-Cell Molecular Immunology Section (5)	Tularemia Pathogenesis Section (8)	Mast Cell Biology Section (3)	Biochemistry and Immunopharmacology Section (A)	Molecular Development Section (B)	Opportunistic Parasitic Disease Section (K)	Genetic Engineering Section (7)
Autoimmunity and Functional Genomics Section (7)	Immune Activation Section (6)	Comparative Medicine Branch (HNM2Q)	Molecular Signal Transduction Section (4)			Laboratory of Cellular and Molecular Immunology (HNM29)	Molecular Structure Section (8)
Structural Biology Section (8)	Clinical Research Section (7)		Receptor Cell Biology Section (5)			T Cell Development Section (2)	Cellular Biology Section (9)
Tuberculosis Research Section (9)			Eosinophil Biology Section (6)			T Cell Tolerance and Memory Section (3)	DNA Tumor Virus Section (B)

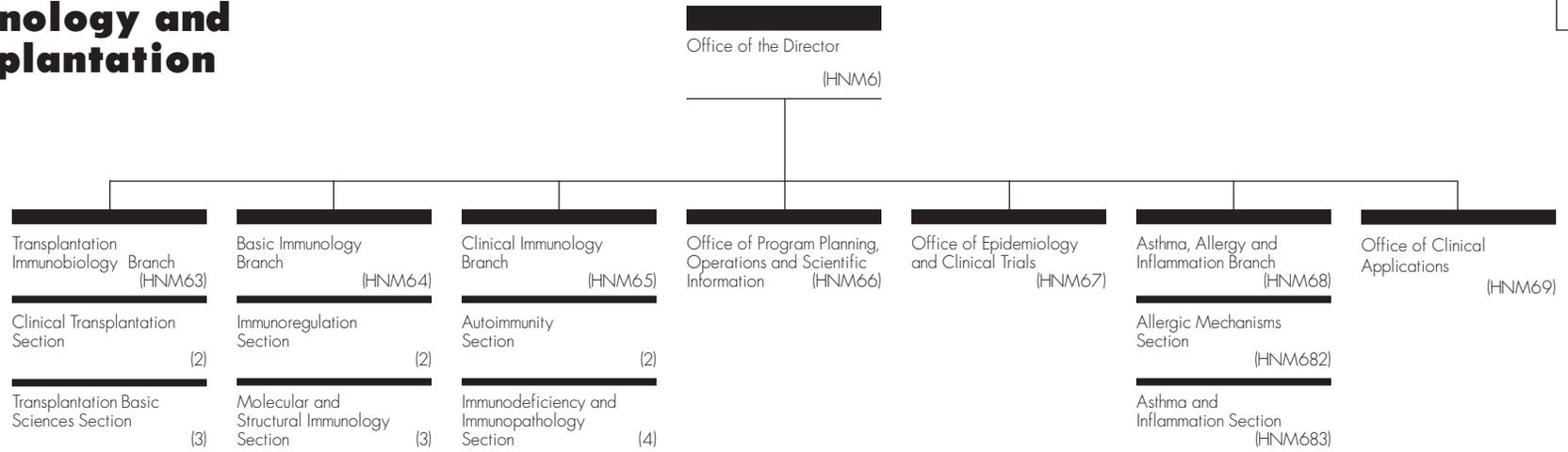
Division of Acquired Immunodeficiency Syndrome



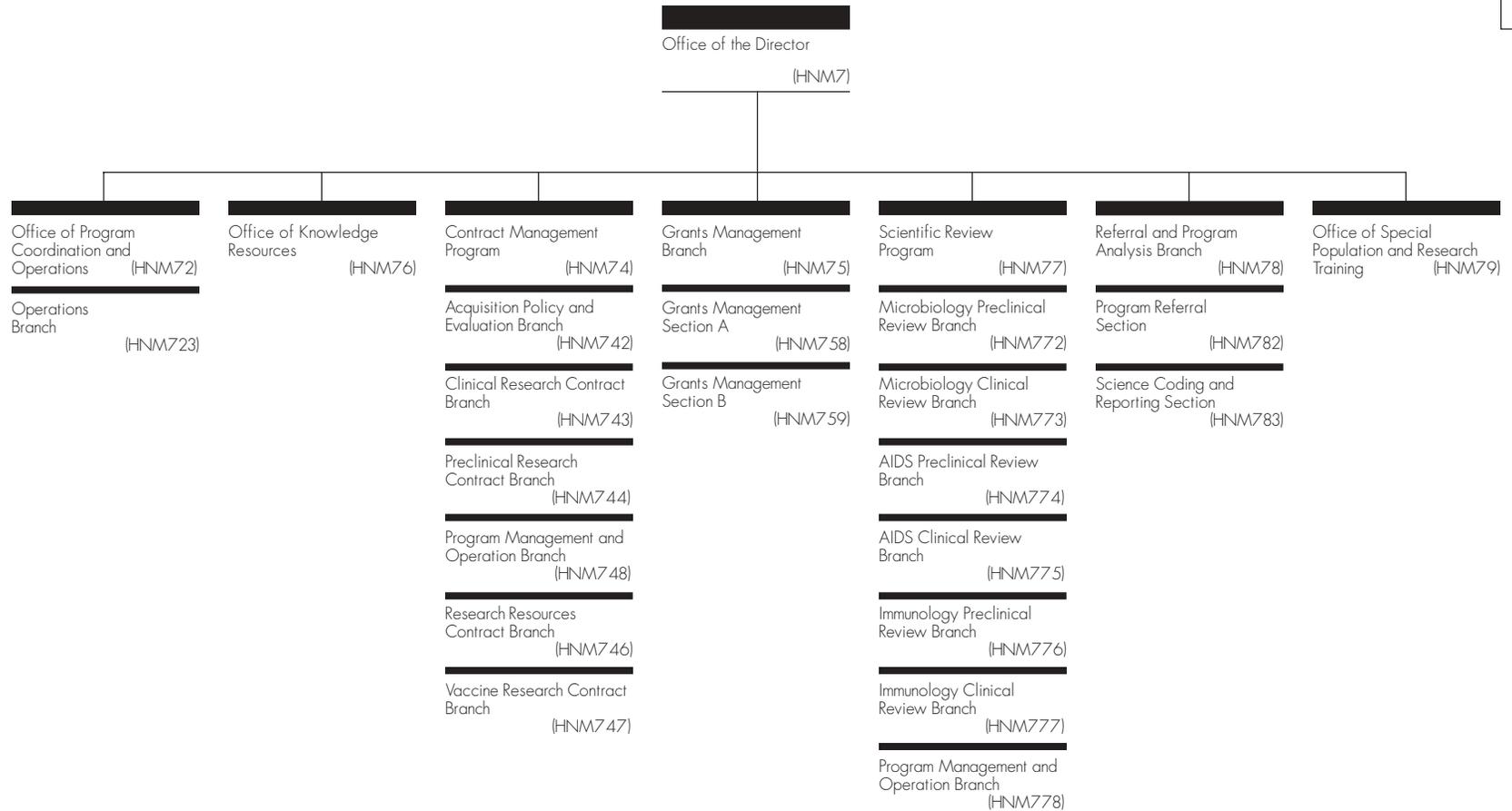
Division of Microbiology and Infectious Diseases



Division of Allergy, Immunology and Transplantation



Division of Extramural Activities



Vaccine Research Center

