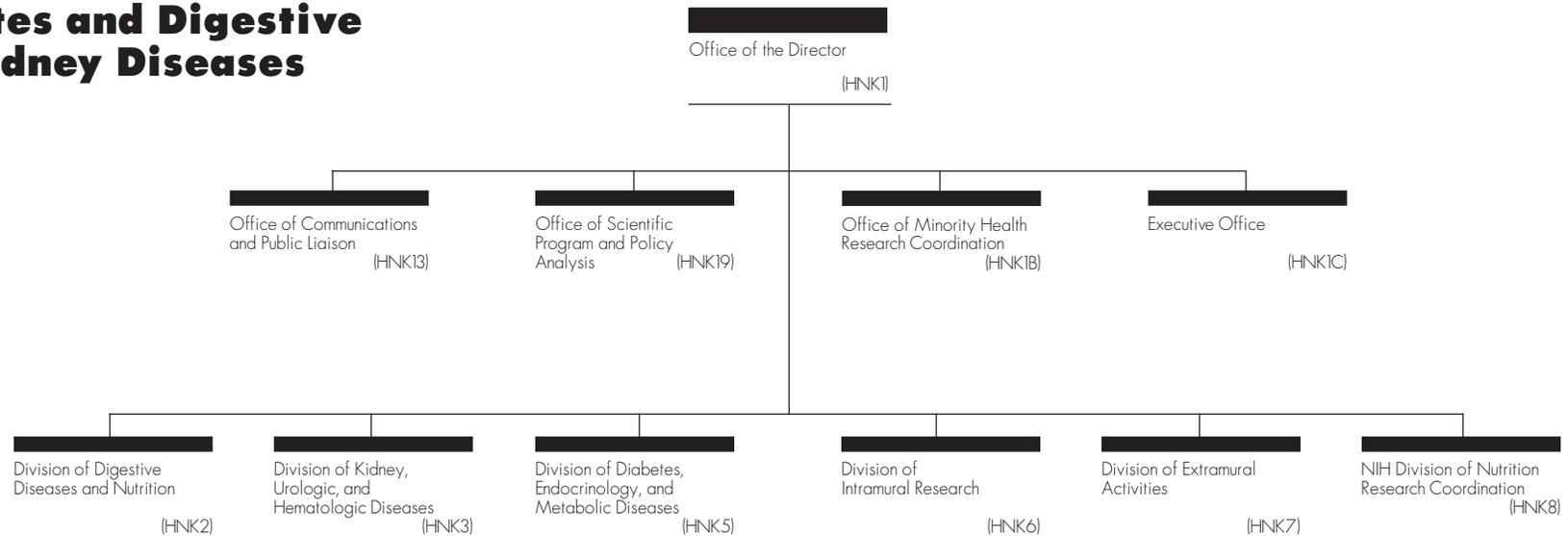
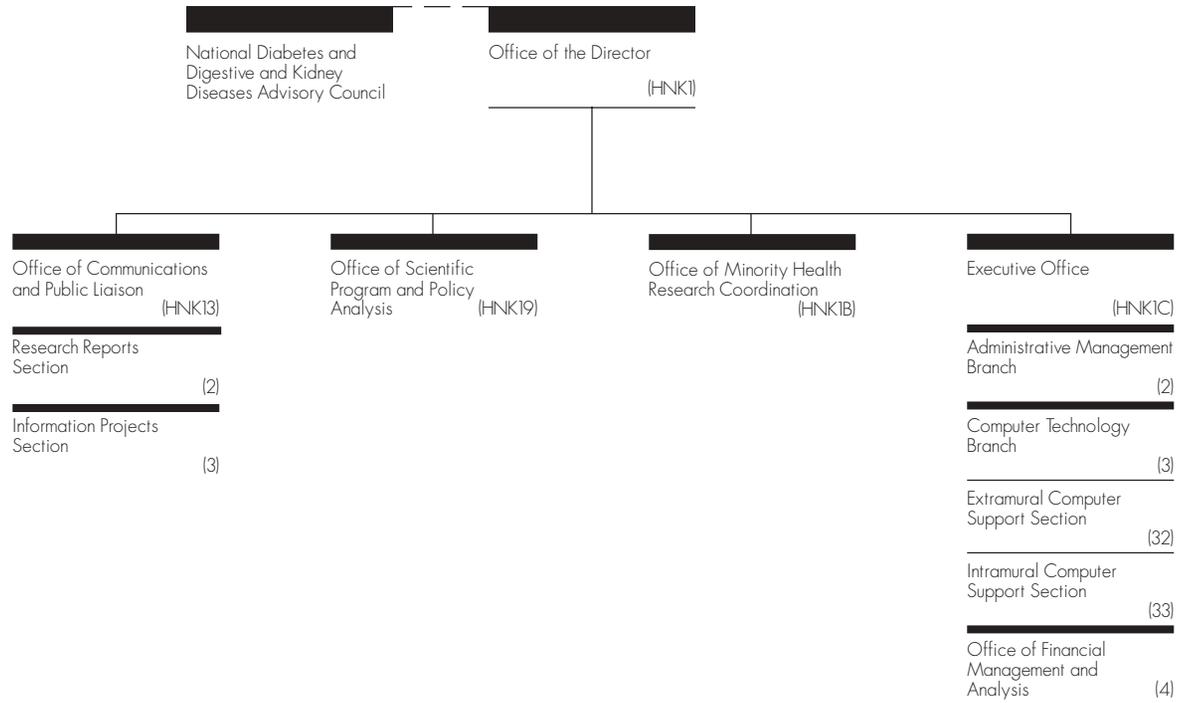


National Institute of Diabetes and Digestive and Kidney Diseases

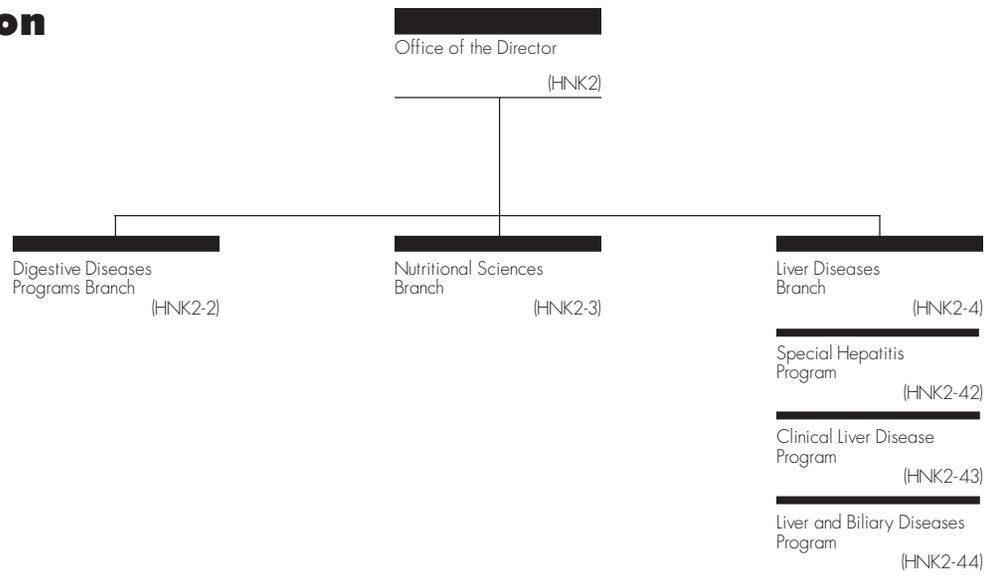


- Provides leadership for a national program in the three major disease categories of diabetes, endocrinology, and metabolic diseases; digestive diseases and nutrition; and kidney, urologic, and hematologic diseases;
- Plans, conducts, fosters, and supports an integrated and coordinated program of research, investigations, clinical trials, and demonstrations relating to the causes, prevention, methods of diagnosis, and treatment of categorical diseases through: research performed in its own laboratories and clinics, epidemiologic studies, research contracts and grants, and cooperative agreements to scientific institutions and to individuals;
- Supports training of personnel in fundamental sciences and clinical disciplines by individual and institutional research training awards;
- Conducts educational activities, including the collection and dissemination of educational materials on these diseases, with emphasis on the prevention thereof, for health professionals and the lay public;
- Coordinates with the other research institutes and with all Federal health programs relevant activities in the categorical diseases; and
- Maintains continuing relationships with institutions and professional associations and with international, national, State and local officials, and voluntary agencies and organizations working in these diseases.

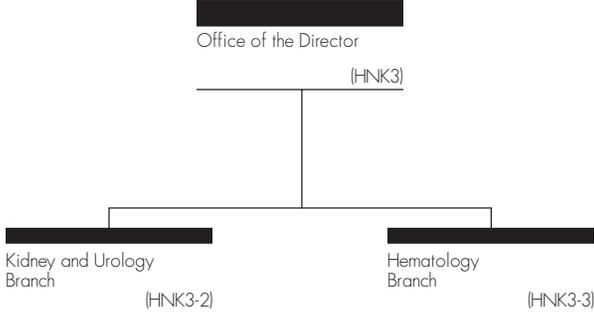
Office of the Director



Division of Digestive Diseases and Nutrition



Division of Kidney, Urologic, and Hematologic Diseases

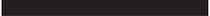


**Division of Diabetes,
Endocrinology, and
Metabolic Diseases**



Office of the Director

(HNK5)



Research
Programs

(HNK5-5)

Division of Intramural Research

Office of the Director

Board of Scientific
Counselors

(HNK6)

Section on Biological
Chemistry

(-2)

Laboratory Animal
Science Section

(-4)

Genetics and Biochemistry Branch (HNK6A)	Islet and Autoimmunity Branch (HNK6D)	Laboratory of Cellular and Developmental Biology (HNK6G)	Laboratory of Chemical Physics (HNK6L)	Laboratory of Bioorganic Chemistry (HNK6M)	Laboratory of Molecular and Cellular Biology (HNK6Q)	Molecular and Clinical Hematology Branch (HNK6Y)	Laboratory of Biological Modeling (HNK65)
Biochemical Genetics Section (2)	Autoimmunity and Islet Section (2)	Developmental Biochemistry Section (4)	Molecular Biophysics Section (2)	Pharmacodynamics Section (2)	Molecular Biology Section (3)	Molecular Hematology Section (2)	Bioinformatics Section (2)
Genetics and Biochemistry Section (3)	Clinical Trials Section (4)	Membrane Regulation Section (5)	Membrane Biophysics Section (4)	Oxidation Mechanisms Section (3)	Nucleic Acid Biochemistry Section (5)	Genetics of Development and Disease Branch (HNK62)	Mathematical Cell Modelling Section (3)
Laboratory of Molecular Biology (HNK6C)	Laboratory of Biochemistry and Genetics (HNK6E)	Mammalian Development Biology Section (6)	Solid State Nuclear Magnetic Resonance and Biomolecular Physics Section (6)	Drug-Receptor Interactions Section (5)	Genomic Structure and Function Section (6)	Genetic Disease Research Section (2)	Digestive Diseases Branch (HNK68)
Molecular Genetics Section (2)	Pharmacology Section (2)	Molecular Mechanisms of Development Section (7)	Theoretical Biophysics Section (7)	Molecular Recognition Section (6)	Laboratory of Medicinal Chemistry (HNK6V)	Mammalian Genetics Section (3)	Liver Diseases Section (2)
Physical Chemistry Section (4)	Physical Biochemistry Section (3)	Laboratory of Cell Biochemistry and Biology (HNK6H)	Biophysical Nuclear Magnetic Resonance Spectroscopy Section (8)	Molecular Signaling Section (7)	Biomedical Chemistry Section (2)	Mechanisms of Gene Regulation Section (4)	Gastroenterology Section (4)
Molecular Structure Section (5)	Enzyme Structure and Function Section (4)	Cell Biochemistry Section (2)	Protein Nuclear Magnetic Resonance Section (9)	Clinical Endocrinology Branch (HNK6N)	Carbohydrates Section (3)	Metabolic Diseases Branch (HNK63)	Gastrointestinal Cell Biology Section (5)
Organic Chemistry Section (7)	Endocrine Biochemistry Section (5)	Lipid Cell Biology Section (3)	Structural Biology Section (B)	Nuclear Receptor Biology Section (2)	Drug Design and Synthesis Section (4)	Renal Function and Injury Section (2)	Hepatitis Studies Section (6)
Molecular Virology Section (8)	Genetics of Simple Eukaryotes Section (7)	Molecular Medicine Branch (HNK6K)	Theoretical Biophysical Chemistry Section (C)	Receptors and Hormone Action Section (4)	Administrative Management Branch (HNK6W)	Kidney Disease Section (5)	Molecular and Clinical Nutrition Section (7)
Genetic Mechanisms Section (9)	Morphogenesis Section (9)	Protein Chemistry and Conformation Section (3)	Laser Biophysics and Spectroscopy Section (D)	Clinical and Cellular Biology Section (5)	Administrative Operations Section A (2)	Genetics and Endocrinology Section (7)	Diabetes Branch (HNK69)
Structural Biology and Cell Signaling Section (B)		Molecular Biology and Genetics Section (4)	Biophysical Chemistry Section (E)	Clinical Endocrine Section (6)	Administrative Operations Section B (3)	Cell Regulation Section (9)	Growth and Development Section (2)
Biophysical Chemistry and Molecular Recognition Section (D)		Molecular Cell Biology Section (5)	Ultrafast Biophysical Chemistry Section (G)	Steroid Hormones Section (7)	Laboratory of Genetics and Physiology (HNK6X)	Transplantation Branch (HNK64)	Molecular and Cellular Physiology Section (4)
				Phoenix Epidemiology and Clinical Research Branch (HNK6P)	Biology of the Mammary Gland Section (2)		Experimental Diabetes, Metabolism, and Nutrition Section (7)
				Diabetes Epidemiology and Clinical Research Section (2)	Cell Growth and Differentiation Section (3)		Molecular Biology and Gene Regulation Section (8)
				Diabetes Molecular Genetics Section (3)			
				Obesity and Diabetes Clinical Research Section (4)			

Division of Extramural Activities

