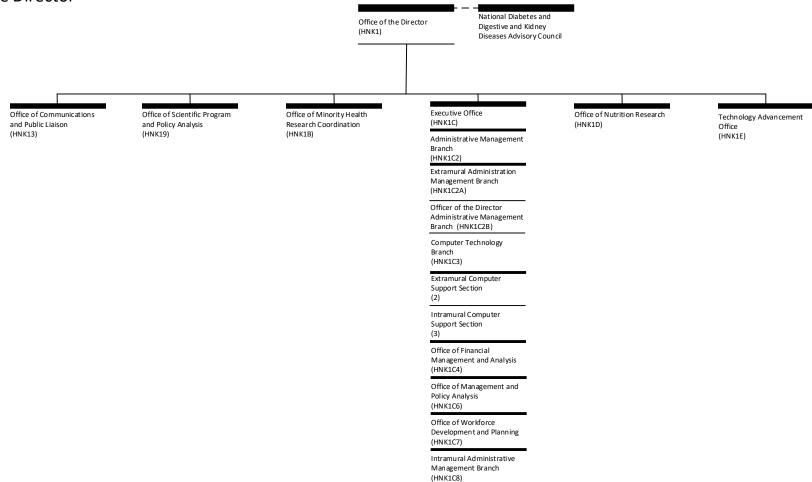
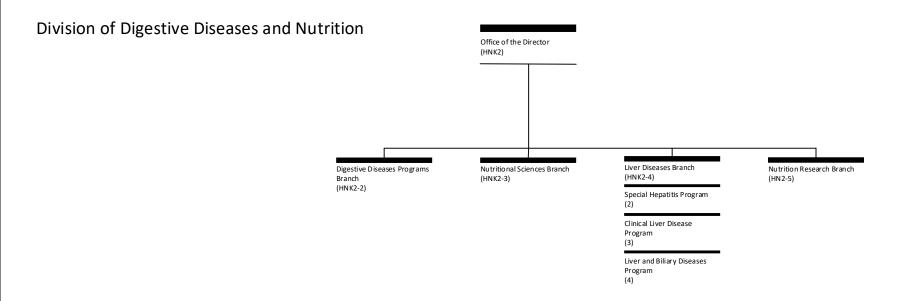


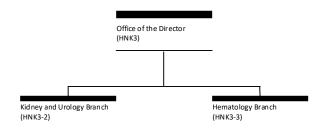
- Provides leadership for a national program in the three major disease categories of diabetes, endocrinology, and metabolic diseases; digestive diseases and nutrition; and kidney, urologic, and hematologic diseases;
- Plans, conducts, fosters, and supports an integrated and coordinated program of research, 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 Kidney, Urologic, and Hematologic Diseases



Division of Diabetes, Endocrinology, and Metabolic Diseases



Division of Intramural Research

Molecular Mechanisms of

Developmental Genomics

Section on Regulatory RNA

Development Section

(7)

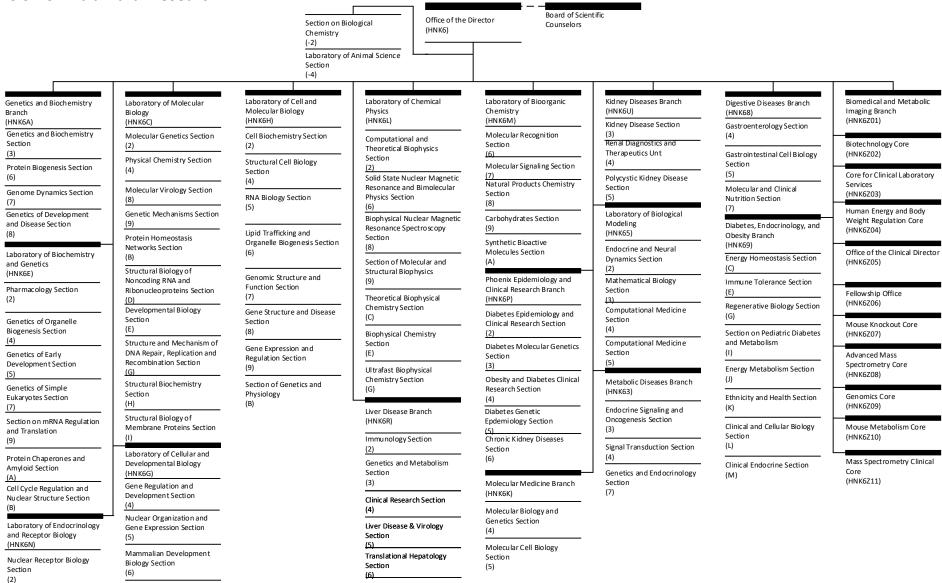
Section

Receptor and Hormone

Adipocyte Biology and Gene

Action Section

Regulation Section



Liver and Energy Metabolism

Clinical Hepatology Section

Section

Division of Extramural Activities

