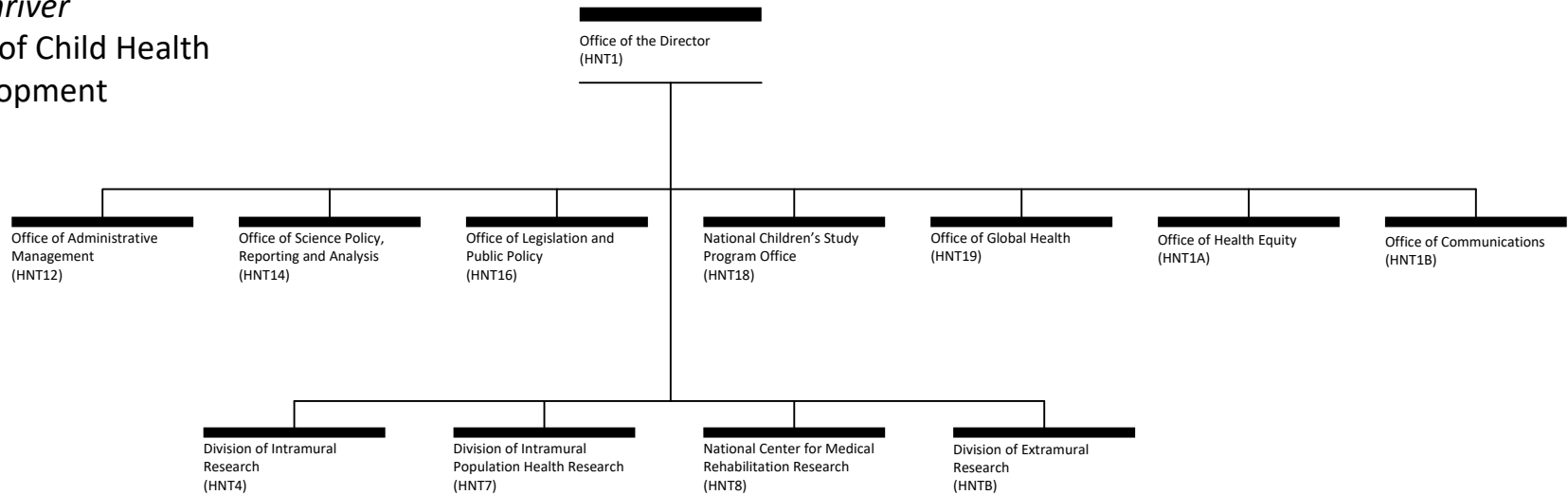
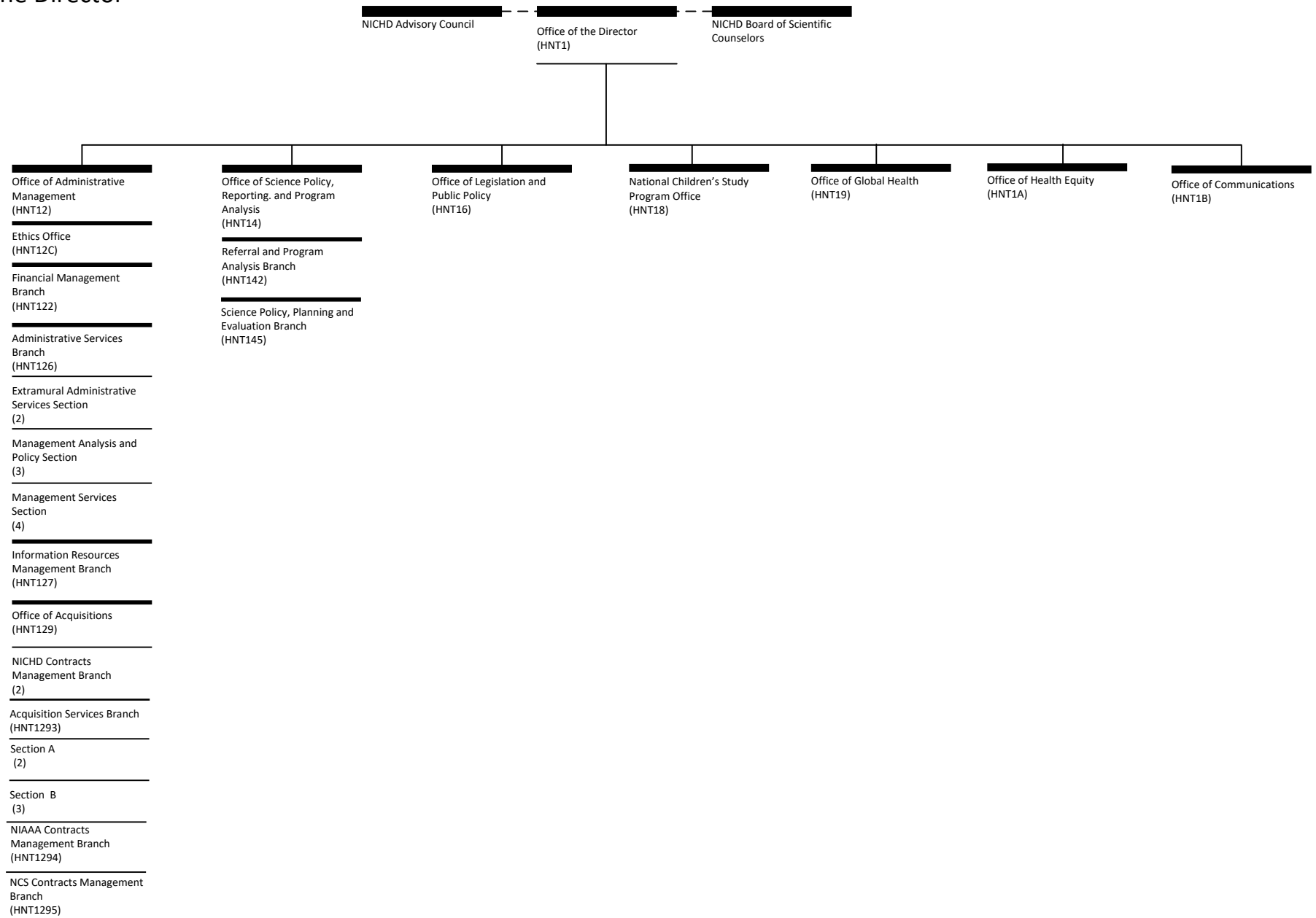


Eunice Kennedy Shriver
 National Institute of Child Health
 and Human Development



- Provides leadership and formulates research goals and long-term plans to accomplish the Institute's mission of child health; maternal health; problems of human development, with special reference to intellectual and developmental disabilities; family structure and the dynamics of human population; the reproductive process; and medical rehabilitation;
- Conducts, fosters, and supports biomedical and behavioral research through research grants, research contracts, and research performed in its own laboratories;
- Supports training in fundamental sciences and clinical disciplines through individual and institutional research training awards;
- Promotes the application of research findings to clinical practice;
- Cooperates in government-wide efforts to improve health and provides consultation to Federal agencies and non-Federal groups in the development of programs to improve health;
- Coordinates and integrates research efforts with service-oriented health agencies; and
- Disseminates information related to research findings to practitioners and the general public for improving health.

Office of the Director



Division of Intramural Research

Office of the Director
(HNT4)

Office of the Scientific
Director
(HNT41)

Office of the Clinical Director
(HT412)

Office of Education
(HNT413)

Administrative Management
Branch
(HNT41B)

Research Animal
Management Branch
(HNT41C)

Biomedical Mass
Spectrometry Core
(HNT414)

Computer Support Services
Core
(HNT415)

Microscopy Imaging Core
(HNT416)

Molecular Genetics Core
(HNT417)

Pediatric Endocrinology
Fellowship Program
(HNT418)

Inter-Institute Internal
Medicine Endocrinology
Fellowship Program (HNT419)

Reproductive Endocrinology
and Infertility Fellowship
Program (HNT41A)

Division of Developmental
Biology
(HNT4B)

Division of Basic and
Translational Biophysics
(HNT4E)

Division of Obstetrics and
Maternal-Fetal Medicine
(HNT4K)

Division of Imaging,
Behavior, and Genetic
Integrity
(HNT4P)

Division of Translational
Medicine
(HNT4R)

Division of Neurosciences
and Cellular and Structural
Biology
(HNT4T)

Division of Molecular and
Cellular Biology
(HNT4U)

- Section on Eukaryotic DNA Replication (2)
- Section on Formation of RNA (3)
- Section on Hematopoiesis and Lymphocyte Biology (5)
- Section on Molecular Regulation (6)
- Section on Vertebrate Development (7)
- Section on Developmental Biology (8)
- Section on Drosophila Gene Regulation (9)
- Section on Gene Expression (A)
- Section on Neural Developmental Dynamics (B)
- Section on Vertebrate Organogenesis (C)
- Section on Chromatin and Gene Expression (D)
- Section on Genetic Disorders of Drug Metabolism (E)
- Section on Epigenetics (G)
- Section on Molecular and Cellular Biology (H)
- Section on Molecular Endocrinology (J)
- Section on Molecular Genetics of Immunity (K)
- Mouse Core (L)
- Zebrafish Core (M)

- Section on Molecular Transport (4)
- Section on Integrative Biophysics (5)
- Section on Membrane Biology (6)
- Section on Intercellular Interactions (7)
- Section on Cell Biophysics (8)

Perinatology Research Branch (2)

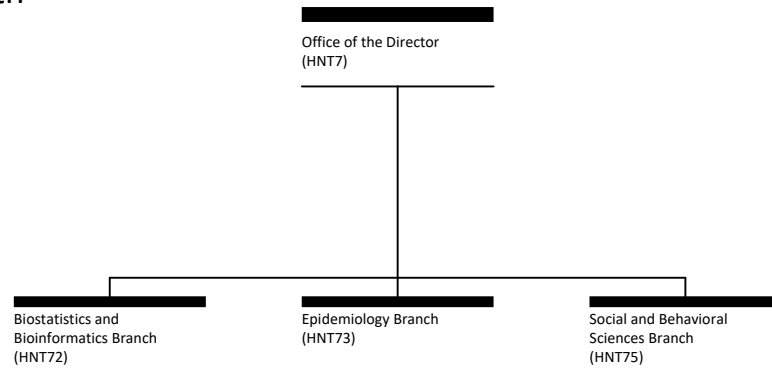
- Section on Child and Family Research (2)
- Section on Quantitative Imaging and Tissue Sciences (3)
- Section on Biomedical Stochastic Physics (5)
- Section on Comparative Behavioral Genetics (6)
- Section on DNA Replication, Repair and Mutagenesis (7)

- Section on Growth and Development (2)
- Section on Clinical Endocrinology (3)
- Section on Medical Neuroendocrinology (4)
- Section on Implantation and Oocyte Physiology (5)
- Section on Physical Biochemistry (6)
- Section on Heritable Disorders of Bone and Extracellular Matrix (8)
- Section on Developmental Genetics (9)
- Section on Molecular Dysmorphology (A)
- Section on Cellular Signaling (B)
- Section on Endocrinology and Genetics (C)
- Section on Growth and Obesity (D)
- Section on Cellular Differentiation (E)

- Developmental Branch (HNT4T2) (2)
- Section on Cellular and Synaptic Physiology (2)
- Section on Molecular Signal Transduction (3)
- Section on Molecular Neurophysiology and Biophysics (4)
- Section on Sensory Coding and Neural Ensembles (5)
- Molecular Medicine Branch (HNT4TA)
- Section on Human Iron Metabolism (2)
- Section on Translational Neuroscience (3)
- Cell Biology and Neurobiology Branch (HNT4TB)
- Section on Intracellular Protein Trafficking (2)
- Section on Molecular Neurobiology (3)
- Section on Gamete Development (4)
- Section on Organelle Biology (5)
- Section on Neurophysiology and Biophysics (6)
- Section on Neuronal Connectivity (7)

- Section on Nutrient Control of Gene Expression (2)
- Section on Eukaryotic Transposable Elements (3)
- Section on Cell Cycle Regulation (4)
- Section on Protein Biosynthesis (5)
- Section on Molecular Morphogenesis (6)
- Section on Nervous System Development and Plasticity (7)
- Section on Cellular Neurobiology (8)
- Section on Mechanism and Regulation of Protein Synthesis (9)
- Section on Environmental Gene Regulation (A)

Division of Intramural Population Health Research



Division of Extramural Research

