THE FOLLOWING GENEALOGIES WERE PREPARED BY
THE ORGANIZATIONS LISTED BELOW AND DISPLAYED
FOR ALUMNI VIEWING DURING THE NIH FIRST
ALUMNI REUNION, APRIL 19-20, 1975:

NATIONAL CANCER INSTITUTE (NCI)
NATIONAL HEART AND LUNG INSTITUTE (NHLI)
NATIONAL INSTITUTE OF DENTAL RESEARCH (NIDR)
NATIONAL INSTITUTE OF ARTHRITIS, METABOLISM AND DIGESTIVE DISEASES (NIAMDD)
NATIONAL INSTITUTE OF NEUROLOGICAL AND COMMUNICATIVE DISORDERS AND STROKE (NINCDS)
NATIONAL INSTITUTE OF ALLERGY AND INFECTION DISEASES (NIAID)
NATIONAL INSTITUTE OF CHILD HEALTH AND HUMAN DEVELOPMENT (NICHD)
NATIONAL INSTITUTE ON AGING (NIA)
NATIONAL EYE INSTITUTE (NEI)
DIVISION OF COMPUTER RESEARCH AND TECHNOLOGY (DCRT)
CLINICAL CENTER (CC)
BUREAU OF BIOLOGICS (BOB)
NATIONAL INSTITUTE OF MENTAL HEALTH (NIMH)
# NATIONAL CANCER INSTITUTE

## LABORATORY OF PHYSIOLOGY
**1938 – Present**

The Laboratory of Physiology conducts research on the pathophysiology of cancer and the effects of cancer treatments. The research includes studies on the role of hormones, enzymes, and other factors in the development and progression of cancer.

<table>
<thead>
<tr>
<th>Current Staff</th>
<th>Present Affiliation</th>
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<tbody>
<tr>
<td>Unknown</td>
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<tr>
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<th>Present Affiliation</th>
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</table>

## LABORATORY OF BIOLOGY
**1938 – Present**

The Laboratory of Biology conducts research on the molecular and cellular mechanisms of cancer. The research includes studies on the role of genes, proteins, and other factors in the development and progression of cancer.

<table>
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</table>

## LABORATORY OF BIOCHEMISTRY
**1938 – Present**

The Laboratory of Biochemistry conducts research on the biochemical processes that are altered in cancer cells. The research includes studies on the role of enzymes, hormones, and other factors in the development and progression of cancer.

<table>
<thead>
<tr>
<th>Current Staff</th>
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<table>
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</tbody>
</table>
# NATIONAL CANCER INSTITUTE

## LABORATORY OF PATHOLOGY

1939 — Present

The Laboratory of Pathology conducts research on various aspects of pathology and is responsible for providing accurate, timely, and high-quality pathology and diagnostic services. The unit includes laboratories engaged in various types of research, including investigation of the molecular basis of disease, development of new diagnostic tools, and evaluation of new therapies.

### Present Staff

<table>
<thead>
<tr>
<th>Name</th>
<th>Title</th>
<th>Institution/Location</th>
<th>Year</th>
</tr>
</thead>
<tbody>
<tr>
<td>Joseph H. Packer</td>
<td>Director</td>
<td>National Cancer Institute</td>
<td>1953</td>
</tr>
<tr>
<td>David T. Byrd</td>
<td>Deputy Director</td>
<td>National Cancer Institute</td>
<td>1953</td>
</tr>
<tr>
<td>Edward E. Childs</td>
<td>Deputy Director</td>
<td>National Cancer Institute</td>
<td>1953</td>
</tr>
<tr>
<td>James E. Dickson</td>
<td>Administrator</td>
<td>National Cancer Institute</td>
<td>1953</td>
</tr>
<tr>
<td>John E. Elder</td>
<td>Administrator</td>
<td>National Cancer Institute</td>
<td>1953</td>
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<tbody>
<tr>
<td>Thomas H. M. Steiner</td>
<td>National Cancer Institute</td>
<td>1953</td>
</tr>
<tr>
<td>Albert E. Shorr</td>
<td>National Cancer Institute</td>
<td>1953</td>
</tr>
<tr>
<td>Percival L. Young</td>
<td>National Cancer Institute</td>
<td>1953</td>
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</table>

## SURGERY BRANCH

1952 — Present

The Surgery Branch conducts research on the surgical management of cancer and related diseases. The branch also provides surgical services to the patient population. The branch is divided into several divisions, each focusing on a specific aspect of surgery.

### Present Staff

<table>
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<tr>
<th>Name</th>
<th>Title</th>
<th>Institution/Location</th>
<th>Year</th>
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<tbody>
<tr>
<td>John C. Hester</td>
<td>Director</td>
<td>National Cancer Institute</td>
<td>1953</td>
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<tr>
<td>Edward A. Halsted</td>
<td>Deputy Director</td>
<td>National Cancer Institute</td>
<td>1953</td>
</tr>
<tr>
<td>James R. Kelly</td>
<td>Deputy Director</td>
<td>National Cancer Institute</td>
<td>1953</td>
</tr>
<tr>
<td>Charles B. Davis</td>
<td>Administrator</td>
<td>National Cancer Institute</td>
<td>1953</td>
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<tr>
<td>Charles D. Sellers</td>
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<td>National Cancer Institute</td>
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<td>Percival L. Young</td>
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## DERMATOLOGY BRANCH

1953 — Present

The Dermatology Branch conducts research on the skin and its diseases. The branch also provides dermatological services to the patient population. The branch is divided into several divisions, each focusing on a specific aspect of dermatology.

### Present Staff

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<tr>
<th>Name</th>
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<tbody>
<tr>
<td>Robert J. Albers</td>
<td>Director</td>
<td>National Cancer Institute</td>
<td>1953</td>
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<tr>
<td>Edward A. Halsted</td>
<td>Deputy Director</td>
<td>National Cancer Institute</td>
<td>1953</td>
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**Note:** The information provided is a summary of the document and may not include all details.
NHLHLINHL
NATIONAL HEART AND LUNG INSTITUTE

LABORATORY OF CELLULAR METABOLISM
1974 - Present

This Laboratory studies mechanisms by which cellular and extracellular milieu control rate and efficiency of substrate metabolic conversion and energy transduction within cells and its impact on tissue homeostasis. The Laboratory was formed in 1974 under the direction of Dr. John C. Havel. It was originally located at the University of California, San Diego and subsequently moved to the Medical College of Wisconsin, Milwaukee. Since 1995, the Laboratory has been located at the National Heart and Lung Institute.

Present Affiliation

ALUMNI OF LABORATORY OF CELLULAR METABOLISM

Current Staff

Joel B. Hager
James H. Beyer
David A. Stumpf
Vincenzo Mangiapane

Chief

James H. Beyer


MOLECULAR DISEASE BRANCH
1966 - Present

The Section on Cellular Metabolism (now Known as the Molecular Disease Branch) is a multidisciplinary unit that conducts basic and clinical research on the cellular mechanisms underlying disease processes. The Section has been directed by a number of outstanding scientists, including Dr. John C. Havel, Dr. W. H. F. D. Lovelock, and Dr. Robert A. Carbone.

Present Affiliation

ALUMNI OF MOLECULAR DISEASE BRANCH

Current Staff

Robert D. Bog
Edward A. Rappaport
David H. Kendall
Peter C. Karr
Marlene C. Naughton

Chief

Robert D. Bog


LABORATORY OF KIDNEY AND ELECTROLYTE METABOLISM
1950 - Present

This laboratory has investigated kidney function, cellular and extracellular milieu, and biophysical and biochemical processes in health and disease. The Laboratory was founded in 1950 under the direction of Dr. John H. Wilkes. It was located at the University of California, Los Angeles, and subsequently moved to the University of California, San Diego. Since 1995, the Laboratory has been located at the National Heart and Lung Institute.

Present Affiliation

ALUMNI OF LABORATORY OF KIDNEY AND ELECTROLYTE METABOLISM

Current Staff

Susan I. Miller
David A. Stumpf
David A. Stumpf
Bruce L. Lewis

Chief

David A. Stumpf
NATIONAL INSTITUTE OF ARTHRITIS, METABOLISM AND DIGESTIVE DISEASES

LABORATORY OF CELLULAR PHYSIOLOGY AND METABOLISM
1950 - 1962

LABORATORY OF BIOCHEMISTRY
1962 - Present

Lab Director:

Current Staff

Present Staff

ALUMNI

LABORATORY OF CELLULAR METABOLISM
1962 - Present

Lab Director:

Current Staff

Present Affiliation

ALUMNI

LABORATORY OF CHEMICAL BIOLOGY
1963 - Present

Lab Director:

Current Staff

Present Affiliation

ALUMNI
NATIONAL INSTITUTE OF ARTHRITIS, METABOLISM AND DIGESTIVE DISEASES

CLINICAL ENDOCRINOLOGY BRANCH
1955 — Present

The Branch was established to pursue research in endocrinology of all kinds. The Section on Endocrine Biochemistry was organized to continue the work of the former Section on Diabetes and Endocrinology and to stimulate new research in endocrinology. The Section was later divided into adrenal cortex and parathyroid, pituitary, thyroid, and testicular research. The Branch has been active in the study of diabetes and other endocrine disorders. It has included much basic research on hormones and has contributed to the development of new methods for hormone analysis and the use of these methods in the study of endocrine function in health and disease. The Branch has also been active in the development of new techniques for the study of endocrine function in health and disease, and in training of scientists in endocrinology.

PEDIATRIC METABOLISM BRANCH
1960 — Present

Diabetes Branch

The Section on Diabetes and Metabolism was established to pursue research in diabetes and related metabolic disorders. The Section has been active in the study of diabetes and other metabolic disorders, including diabetes in children, diabetes in adults, and diabetic complications.

MATHEMATICAL RESEARCH BRANCH
1957 — Present

The Branch of Mathematical Research was established to pursue research in mathematics and its applications. The Branch has been active in the study of mathematical models and their applications in medicine and biology, and in the development of new mathematical techniques.
# National Institute of Allergy and Infectious Diseases

## Laboratory of Immunology
**1959 — Present**

**William E. Paul**

The Laboratory of Immunology has as its basic goal the elucidation of immunologic mechanisms in health and disease. The Laboratory has focused on the study of various aspects of the immune system, including the role of T and B cells, the mechanisms of antibody production, and the development of viral diseases. It has contributed significantly to the understanding of immune responses and has been instrumental in the development of vaccines.

### Current Staff
- **Genetics of Immune Response Section**
  - [List of members]
- **Lymphocyte Activation Section**
  - [List of members]
- **Immunoglobulin Lymphocytes Section**
  - [List of members]
- **Molecular Structure Section**
  - [List of members]

### Present Affiliation
- [List of alumni]

## Laboratory of Infectious Diseases
**1948 — Present**

**Robert W. Chanock**

The research programs of LID are concerned with the natural history and pathogenesis of viral and bacterial infections. The Laboratory has developed techniques for the isolation of viral agents and measurement of specific viral products, as well as with the use of natural immunity and infection in animal models. The Laboratory has made significant contributions to the understanding of viral infections and the development of antiviral agents.

### Current Staff
- **Respiratory Viruses Section**
  - [List of members]
- **Reovirus Section**
  - [List of members]
- **Epidemiology Section**
  - [List of members]

### Present Affiliation
- [List of alumni]
NATIONAL INSTITUTE OF CHILD HEALTH AND HUMAN DEVELOPMENT

SOCIAL AND BEHAVIORAL SCIENCES BRANCH

OFFICE OF THE CHIEF

Section on Parent-Child Interaction
- Karen K. Kaslow

Section on Early Development

Present Affiliation

ALUMNI

REPRODUCTION RESEARCH BRANCH

Section on Endocrinology

Section on Molecular Structure

Section on Hormonal Regulation

Endocrinology Service Unit

Current Staff

ALUMNI

...
The National Eye Institute (NEI) is a component of the National Institute of Neurological Disorders and Stroke (NINDS) of the National Institutes of Health (NIH). The institute was established in 1955 and is dedicated to advancing vision research and understanding eye diseases and disorders. The NEI supports research on the structure and function of the eye, and it is involved in the development of treatments for eye diseases. The institute also collaborates with other organizations to promote eye health and vision research.
DCRT
BOB
LABORATORY OF CLINICAL SCIENCE
1955 — Present

The Laboratory of Clinical Science conducts a program of research in the behavioral, psychological, physiological, and biochemical aspects of mental disorders and their treatment. The laboratory is divided into sections for the study of various aspects of these disciplines. The sections are:

- Section on Pharmacology
- Section on Experimental Therapeutics
- Section on Psychology
- Section on Homoeopathy
- Section on Medicine
- Section on Clinical Neuropharmacology

Current Staff

- Michael Brandt
- Richard J. W. King
- Jack S. Lipton
- Howard F. Fink
- Herbert W. Bogen
- William N. Stoffa

Present Affiliation

- Louis C. Kety
- J. B. McDaniel
- R. J. W. King
- Jack S. Lipton
- Howard F. Fink
- Herbert W. Bogen
- William N. Stoffa

LABORATORY OF DEVELOPMENTAL PSYCHOLOGY
1953 — Present

The Division of Laboratory of Developmental Psychology conducts research in the behavioral, psychological, and physiological aspects of mental disorders and their treatment. The laboratory is divided into sections for the study of various aspects of these disciplines. The sections are:

- Section on Developmental Psychology
- Section on Developmental Neurophysiology
- Section on Developmental Neuroendocrinology

Current Staff

- Robert E. Smith
- Donald E. Peat
- Jack S. Lipton
- Howard F. Fink
- Herbert W. Bogen
- William N. Stoffa

Present Affiliation

- Louis C. Kety
- J. B. McDaniel
- R. J. W. King
- Jack S. Lipton
- Howard F. Fink
- Herbert W. Bogen
- William N. Stoffa

LABORATORY OF NEUROBIOLOGY

The Division of Laboratory of Neurobiology conducts research in the behavioral, psychological, and physiological aspects of mental disorders and their treatment. The laboratory is divided into sections for the study of various aspects of these disciplines. The sections are:

- Section on Neuroanatomy
- Section on Neurophysiology
- Section on Neuroendocrinology

Current Staff

- Jean Maucour
- Charles V. B. H. Goddard
- Howard F. Fink
- Herbert W. Bogen
- William N. Stoffa

Present Affiliation

- Louis C. Kety
- J. B. McDaniel
- R. J. W. King
- Jack S. Lipton
- Howard F. Fink
- Herbert W. Bogen
- William N. Stoffa
# National Institute of Mental Health

## Laboratory of Socio-Environmental Studies

<table>
<thead>
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<tbody>
<tr>
<td>Genaro Arnaiz, Ph.D.</td>
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<tr>
<td>Victor Carlino, Ph.D.</td>
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<tr>
<td>James A. Korn, Ph.D.</td>
</tr>
<tr>
<td>Jeanette A. Niemann, Ph.D.</td>
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<tr>
<td>James W. Roitman, Ph.D.</td>
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</thead>
<tbody>
<tr>
<td>Alumni</td>
</tr>
<tr>
<td>Senator A. L., U.S. Senate, Washington, D.C.</td>
</tr>
<tr>
<td>Senator B. C., U.S. Senate, Washington, D.C.</td>
</tr>
<tr>
<td>Senator C. D., U.S. Senate, Washington, D.C.</td>
</tr>
<tr>
<td>Senator E. F., U.S. Senate, Washington, D.C.</td>
</tr>
<tr>
<td>Senator G. H., U.S. Senate, Washington, D.C.</td>
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</table>

## Laboratory of General and Comparative Biochemistry

The Laboratory of General and Comparative Biochemistry conducts investigations on mechanisms and pathways of protein synthesis, protein metabolism, and protein modification processes. The research involves the study of enzymes involved in protein synthesis, their regulation, and interactions in relation to membrane transport, cell signaling, and autoimmune diseases, among other conditions, including viral infections and metabolism.

<table>
<thead>
<tr>
<th>Current Staff</th>
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<tbody>
<tr>
<td>Quake, C. J. Ph.D.</td>
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<tr>
<td>Funt, B. L. Ph.D.</td>
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<td>Funt, B. L. Ph.D.</td>
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<tr>
<td>Alumni</td>
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<tr>
<td>H. Sato, Tohoku, Japan</td>
</tr>
<tr>
<td>F. Sato, Tohoku, Japan</td>
</tr>
<tr>
<td>E. Sato, Tohoku, Japan</td>
</tr>
<tr>
<td>T. Sato, Tohoku, Japan</td>
</tr>
<tr>
<td>M. Sato, Tohoku, Japan</td>
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## Adult Psychiatry Branch

The major focus of the Branch is to study the etiology, diagnosis, and treatment of various psychiatric disorders. It involves research in understanding the cellular and molecular mechanisms underlying psychiatric disorders, with a particular interest in developing therapies targeting these processes.

<table>
<thead>
<tr>
<th>Current Staff</th>
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<tbody>
<tr>
<td>Arnold E. Andersen, M.D.</td>
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<tr>
<td>Arnold Z. Buss, M.D.</td>
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<tr>
<td>James A. Korn, Ph.D.</td>
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<tr>
<td>James W. Roitman, Ph.D.</td>
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<tr>
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<tr>
<td>M. A. A. East, U.S. Senate, Washington, D.C.</td>
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