

National Museum of Health and Medicine

Otis Historical Archives

OHA 260.05 Registry of Noteworthy Research in Pathology

Date of Records: ca. 1860s-1870s

Finding Aid: revised by Eric W. Boyle (2014)

Size: 40 cubic feet, 62 boxes

Series/Scope and Content Note: Files from AFIP's Registry of Noteworthy Research in Pathology, a collection of research materials and publications. Includes administrative records; books, reprints, and pamphlets; manuscripts, notes, photographs; microscope and lantern slides; paraffin blocks; charts and case histories; newspaper clippings, and biographical information. Records are arranged alphabetically by name. Artifacts are in Historical and Anatomical Collections. Cataloged in NUCMC.

The first folder under the pathologists' names lists the materials that were received by the Registry, and, if one was assigned, shows the accession numbers assigned to each item. Where the item's description was present in the records, it is listed below by its accession number and description as transcribed from the original folders, followed by any needed clarification. If an item was not in the records it was not included in the finding aid, regardless if it had been assigned an accession number; however, if an empty folder existed for a pathologist or an item, it is listed but noted as empty. Most accession numbers were shown to have been deaccessioned in 1973 and that is indicated in the pathologist's list of items.

Unless noted otherwise, correspondence usually refers to communications about the Registry.

BOX AND CONTENT LIST

Box 001: Administration 00001: Finding aid

00002: Original inventory, 1969-1970

00003: RNWRP financial date (background material used for seeking financial support from UAREP)

00004: Correspondence regarding maintenance of Registry material

00005: General correspondence, memoranda, and other supporting paperwork, 1958-1964.

Includes lists of researchers who will be included in the Registry

00006: General correspondence, memoranda, and other supporting paperwork, 1965-1973.

Includes lists of researchers who will be included in the Registry

00007: Early AFIP Special Study Groups (from file cards; Mrs. Evans, May 1968)



00008: Minutes of meetings of RNWRP subcommittee, 1963-1964 ("record copies filed in green notebook")

00009: Minutes of meetings of RNWRP subcommittee, 1965-1966 ("record copies filed in green notebook")

Box 002: Administration

00001: Minutes of the Advisory Committee on the Registry, 1963-1967. "Joyce's work copy"

00002: Minutes of meetings of RNWRP Advisory Committee, December 9, 1966; June 13, 1967

00003: Minutes of meetings of RNWRP subcommittee, 1970-1971

00004: Meetings, RNWRP Committee. Correspondence, memoranda, lists, and other documentation relating to the Registry, 1967-1973

00005: Annual and other reports on Registry activities, 1962-1969

00006: Vault inventory (retain for use by Registry of Noteworthy Research in Pathology) AFIP Professional Files area. 1965 or 1966, and 1967. "J.W. Garris G-066-S"

00007: Registry acquisitions – notes that were dictated by CPT Cruet 1966-1967 (not all transcribed; some still on red transparent records)

00008: Lists of videos from WRAMC-TV that have been converted to 16mm

00009: CAP newspapers [Pathology Daily News]. "(Review for news items on RNWRP persons)" September 1969

00010: Nobel Laureates. Reprints

00011: Gold-headed Cane Award. Article by John H. Talbott

00012: Obituaries and short biographies of persons not included in the Registry. Includes photograph of Dr. Frieda S. Robscheit-Robbins (1893-1973), an associate of George Whipple

00013: American Society of Experimental Pathologists. Photographs and correspondence, 1965

00014: Correspondence and reprint. Hemorrhagic Fever Commission materials of Dr. Marshall Hertig

00015: Correspondence. Bolivian Hemorrhagic Fever "(corres. only; no material obtained yet)" of Dr. Henry K. Beye

Box 003: Administration

00001: Summary inventory of materials received by the Registry. 2 folders

00002: Condensed inventory of materials received by the Registry. Several copies

00003: Medical Museum. Includes meeting minutes; memoranda and correspondence on maintenance of data of former curators/directors/other AFIP staff; museum exhibits; and correspondence with Arthur T. Hertig

00004: American Giants of Pathology. List of names and reprint

00005: Miscellaneous files

Box 004:

00001: Abbott, Maude Elizabeth Seymour (1869-September 3, 1940) (Accession #1194002)

See also OHA 84, Abbott Scrapbook on the International Association of Medical Museums,
1908-1924. Based on her study of pathological specimens with the purpose of classification
and recognition, Abbott was considered the greatest authority on congenital heart disease.

 Inventory of materials received by the Registry. Materials were deaccessioned in Sept. 1973



- 1194002-2: Photograph from National Library of Medicine; other portraits
- Biographical material
- Correspondence, reprints, and manuscript about Dr. Abbott's scrapbook
- Correspondence, general (See Numbered Correspondence 11187)
- 1194002-3: Reprint: Single issue of International Pathology containing photograph of a mural in Mexico City showing Dr. Abbott at work

00002: Abel, Rudolf

Reprint

00003: Adami, John George (January 12, 1862-August 29, 1926) (Accession #1194003) Adami believed that many exogenic intoxications and acquired disturbances of metabolism had a changing effect on the germ cells and were thus heritable.

See also Howard T. Karsner's manuscript, American Giants of Pathology

- Inventory of materials received by the Registry
- 1194003-1: Reprint. On the Variability of Bacteria and the Development of Races. Medical Chronicle, September 1892
- 1194003-3: Reprint. Inflammation. 1896
- 00004: Andersen, Dorothy Hansine (May 15, 1901-March 3, 1963) (Accession #1194004)

 Andersen was the first scientist to identify the disease cystic fibrosis (1938) and helped create a test to diagnose it. Inventory of materials received by the Registry. Materials were deaccessioned in September 1973.
- 00005: Anderson, John F. (March 14, 1873-September 29, 1958) (Accession #1194005)

 Anderson reported the existence of Spotted Fever in the Rocky Mountains (1903), and was known for his work on anaphylaxis. Inventory of materials received by the Registry.

 Materials were deaccessioned in September 1973.
 - 1194005-1: Reprint. Further Studies upon Anaphylaxis. Hygienic Laboratory, Bulletin Number 45, 1908
 - 1194005-2: Reprint. Further Studies upon the Phenomenon of Anaphylaxis. Hygienic Laboratory, Bulletin Number 50, 1909 (2 copies)
 - 1194005-3: Reprint. Studies upon Anaphylaxis with Special Reference to the Antibodies Concerned. Hygienic Laboratory, Bulletin Number 64, 1910
- 00006: Angevine, D. Murray (1903-?) (Accession # 1194006) Inventory of materials received by the Registry. Materials were deaccessioned in September 1973.
- 00007: Ash, James Earle (1884-1986) (Accession #1194007) See also AFIP Historical Files Curator Biographical Files. Inventory of materials received by the Registry. Materials were deaccessioned in September 1973.
 - 1194007-1: Portrait from National Library of Medicine
 - 1194007-2: Reprint. James E. Ash, a Biographical Sketch, by Hugh R. Gilmore. Laboratory Investigation, 1954

00008: Auerbach, Oscar (1905-January 15, 1997) Found the first link between smoking and cancer.

Correspondence



- 00009: Bailey, Percival Sylvester (May 9, 1892-August 11, 1973) (Accession #1194008) With Harvey Cushing, he developed a pathogenic classification of gliomas. Inventory of materials received by the Registry. Materials were deaccessioned in September 1973.
 - 1194008-1: Reprint. Histologic Atlas of Gliomas. Archives of Pathology and Laboratory Medicine, 1927 (2 copies)
 - 1194008-2: Reprint. The Origin and Nature of Meningeal Tumors. American Journal of Cancer, 1931
 - 1194008-3: Journal. Modern Medicine, November 22, 1965
- 00010: Bayne-Jones, Stanhope (November 6, 1888-February 20, 1970) (Accession #1194009) One of the ten members of the U.S. Surgeon General's Advisory Committee on Smoking and Health, which issued the Surgeon General's Report in 1964 that linked smoking to cancer. See also OHA 109, the Bayne-Jones Collection.
 - Inventory of materials received by the Registry
 - Correspondence, curriculum vitae, reprints, Passano Award, book titled Joseph Jones (1833-1896)
 - Plaza recording tape. Tape recording made by Dr. Roger Terry, Professor of Pathology, University of Rochester: celebration of the 90th birthday of George Hoyt Whipple, August 28, 1968. (Housed in the Whipple file)
- 00011: Bell, Elexious Thompson (August 30, 1880-September 16, 1963) (Accession #1194010)
 Author of eight editions of The Textbook of Pathology and was known for his studies of hypertension and diabetes mellitus. Inventory of materials received by the Registry; progress report on obtaining materials. Materials were deaccessioned in September 1973.
 - 1194010-4: Portrait from National Library of Medicine
 - 1194010-5: Correspondence from Dr. Bell to Dr. Feldman; undated. 2 letters between Drs. Bell and Feldman (no accession number)
 - Other correspondence
 - 1194010-7: Obituary: Lancet 84: 1964 (2 copies)
 - 1194010-8: Obituary: Archives of Pathology 77: 1964. 4 copies
 - o Newsclipping. Dr. Bell's widow brings lawsuit
 - 1194010-6: Brief biography and list of publications: Lancet 80:1960
 - 1194010-3: Monograph: Experimental Diabetes Mellitus, Springfield, Dr. Charles C. Thomas, 1948. Monograph # 28 in American Lectures in Pathology. (Contributed by Dr. Paul R. Cannon). Copy 2/2
- 00012: Best, Charles Herbert (February 27, 1899-March 31, 1978) With Frederick Banting, discovered insulin.
 - Inventory of materials received by the Registry; portrait
- 00013: Blake, Francis Gilman (February 22, 1887-1952) (and Russell L. Cecil) (Accession #1194011) Did extensive work with Cecil on experimental pneumonia. Inventory of materials received by the Registry. Materials were deaccessioned in September 1973.
 - 1194011-1,2: Reprints. Studies on Experimental Pneumonia. I. Production of Pneumococcus Lobar Pneumonia in Monkeys, and II. Pathology and Pathogenesis of Pneumococcus Lobar Pneumonia in Monkeys. Journal of Experimental Medicine, 1920
 - Reprint
- 00014: Boeck [Wilhelm] and Danielsen [sic] Note: original folder labeled Boeck and Danielsen.



Materials (correspondence) rehoused in Daneilssen.

00015: Bordet, Jules (June 13, 1870-April 6, 1961) (Accession #1194012) Received the Nobel Prize in 1919 for his work on immunity. Inventory of materials received by the Registry.

Materials were deaccessioned in September 1973.

• 1194012-1 Bronze bas relief which was purchased by Dr. Karsner and given to the Registry by him. (Dr. Bordet was responsible for the Bordet-Gegnon Test.) (Housed in Historical Collections.)

00016: Boyd, William C. (June 21, 1885-March 10, 1979) (Accession #1194013) Known for linking the pathology of illness and disease to their symptoms and disorders. Inventory of materials received by the Registry. Materials were deaccessioned in September 1973.

- Correspondence
- 1194013-1: Biography. William Boyd, a Biographical Sketch, by G. Lyman Duff. Laboratory Investigation 5, 1956 (positive photostat containing good photograph)
- 1194013-3: Article: Gold-Headed Cane Ceremony, by John H. Talbott, M.D., The Pharos, October 1964; photocopy
- 1194013-4: Newspaper article: Dr. Boyd receiving Gold-Headed Cane Award, The Toronto Gazette, May 4, 1962 (contains photograph) (2 copies)
- 1194013-2: Journal. Modern Medicine, April 1, 1963 (2 copies)
- Reprints, photocopies

Box 5:

00001: Brill, Nathan Edwin (January 3, 1860-1925)

- Described the pathologic features of Gaucher's Disease; an endemic form of typhus now known as Brill's Disease; and a form of lymphoma now known as Brill-Symmers Disease.
- Inventory of materials received by the Registry; portrait

00002: Brines, Osborne Allen (1894-1960) (Accession #1194014) Inventory of materials received by the Registry. Materials were deaccessioned in September 1973.

00003: Broders, Albert Compton (August 8, 1885-March 26, 1964) (Accession #1194015)

- Broders initiated the numerical system for the grading of cancer based on the differentiation of the tumor, leading to determining which patients are candidates for local procedures in the treatment of rectal cancer and which should consider chemotherapy and radiotherapy.
- Inventory of materials received by the Registry. Materials were deaccessioned in September 1973.
- 1194015-5: One 8x10" received from National Library of Medicine
- 1194015-6: Photograph autographed by Dr. Broders
- 1194015-4: Biography. Original two-page typewritten biography with two copies
- 1194015-1:Original notes: handwritten correspondence with replies on cases
 - Other correspondence
- 1194015-2a: Original manuscripts (5). Carcinoma in situ and surgical pathology of the thyroid gland with correspondence and photomicrographs [no correspondence or photomicrographs]
- 1194015-2b: Original manuscripts. Carcinoma in situ, grading of carcinoma, and surgicalpathology of the thyroid gland with correspondence and photomicrographs
- 1194015-3: Reprint and photocopies: JAMA 99, 1932

00004: Bulbulian, A.H.Correspondence



- 00005: Burnet, Frank MacFarlane (September 3, 1899-August 31, 1985) (Accession #1194016)
 Received the Nobel Prize (with Peter B. Medawar) in 1960 in recognition of his work on the mechanisms of immunity.
 - Inventory of materials received by the Registry; progress report on obtaining materials; unidentified copy of page: "International Recognition." Materials were deaccessioned in September 1973.
 - 1194016-1: Photograph: 4"x6" black and white with Lady Burnet and friends at Royal Palace in Stockholm in 1960
 - 1194016-2 Photograph: 4"x6" black and white at party in London after the Nobel Award ceremony in 1960
 - 1194016-4 Correspondence between Sir MacFarlane and Directors of AFIP
 - 1194016-3 Nobel citation: color photographs of the citation (2 pages)
 - Article from Life magazine, February 18, 1966: The Virus Enemy (Housed in Box 43)

00006: Callender, George R. (May 13, 1884-)

- Callender was the U.S. Army's well-known wound ballistics expert in World War 2.
- Correspondence
- Bound volumes. Collected Papers.
- Lantern slides. General Callender's lantern slides for wound ballistics lectures.
 Miscellaneous slides pertaining to war wounds. World War 2. Last 14 slides in box for case reports on Solid Blast Injury from Naval Medical Research Institute. [13-case report included in the box.] (Housed at end of collection in Box 60)

Box 006:

00001: Calmette, Léon Charles Albert (July 12, 1863-October 29, 1933) [?]

• With veterinarian and fellow researcher Camille Guérin, developed a vaccine against tuberculosis (the BCG vaccine). Correspondence

00002: Cannan, R. (Robert) Keith (April 18, 1894-May 24, 1971) (Accession #1194017)

- Inventory of materials received by the Registry. Materials were deaccessioned in September 1973.
- Journal: Modern Medicine, September 27, 1965

00003: Cannon, Paul Roberts (1892-) (Accession #1194018)

- Inventory of materials received by the Registry. Materials were deaccessioned in September 1973.
- 1194018-11:Portrait. 8x10" black and white from National Library of Medicine. Dr. Cannon as a young man
- 1194018-12: Photograph. Dr. Cannon receiving AAPB Gold-Headed Cane Award (with Drs. Wissler and Wartman) April [March?] 1965; Correspondence
- 1194018-13 Dr. Wissler's presentation remarks at ceremony of Gold-Headed Cane Award, AAPB Meeting [dated] March 6, 1965 (3 copies)
- 1194018-14 Dr. Cannon's handwritten notes for his acceptance speech at ceremony of Gold- Headed Cane, AAPB Meeting, March 6, 1965
- 1194018-15: Newspaper articles on Gold-Headed Cane Award ceremony for Dr. Cannon
- 1194018-16: News release on Gold-Headed Cane Award to Dr. Cannon (2 copies)
- 1194018-17: Biographical article from Archives of Pathology 74, 1962 (2 copies)
- 1194018-18: Biographical article from Archives of Pathology 77, 1964 (2 copies)



- 1194018-19: Biographical article. The Gold-Headed Cane Ceremony, [by John H. Talbott], Pharos, October 1964
- Festschrift: Archives of Pathology 74(4), October 1962 (2 copies)
- Correspondence, manuscript, and handwritten notes in preparation for Dr. Cannon's festschrift
- 1194018-2: Book. Protein and amino acid deficiencies; American Lecture Series, Monograph 27, 1948. Personally autographed by Dr. Cannon on June 14, 1963
- 1194018-4: Reprint. JAMA 108, 1937
- 1194018-5: Reprint. International Clinica 3, 1937
- 1194018-6: Reprint. JAMA 3, 1938
- 1194018-7: Reprint. Annals of Otology, Rhinology, and Laryngology 47, 1938
- 1194018-8: Reprint. JAMA 115, 1940
- 1194018-9: Reprint. Journal of Immunology 44, 1942
- 1194018-10: Reprint. American Journal of Clinical Pathology 19, 1949. (Ward-Burdick Award Lecture, ASCP Meeting, Chicago, October 1948); Reprints, unsorted (3 of 5 folders)

Box 007:

00001: Cannon, Paul Roberts: Reprints, unsorted (2 of 5 folders)

• 1194018-1: Lantern slides. (Housed at end of collection in Box 59)

00002: Carrel, Alexis (June 28, 1873-November 5, 1944)

With Henry Drysdale Dakin, developed the Carrel-Dakin method of treating wounds during World War 1; in the 1930s, worked with Charles Lindbergh to create the perfusion pump, laying the groundwork for organ transplants; Inventory of materials received by the Registry; correspondence; typewritten copy of biographical sketch with brief bibliography

00003: Cecil, Russell L. (October 13, 1881-June 1, 1965)

- Known as one of the "Founding Fathers" of American rheumatology; author of Textbook of Medicine.
- See Blake, Accession #1194011

00004: Coman, Dale R. (1906-) (Accession #1194130); Inventory of materials received by Registry

- 1194130-1: Lantern slides. Dr. Coman's original teaching slides on tumor metastases used at the University of Pennsylvania (Housed at end of collection in BOX 57)
- 00005: Coons, Albert H. (June 28, 1912-September 30, 1978) Developed the immunofluorescent technique for labeling specific antibodies with fluorescent dyes, permitting the detection of antibodies and antigens in cells and tissues; Inventory of materials received by the Registry; correspondence
- 00006: Copeland, D.H. (d. 1957): Correspondence: from Dr. W.D. Salmon to Dr. Harlan Firminger about Dr. Copeland
- 00007: Councilman, William Thomas (January 1, 1854-May 26, 1933) (Accession #1194019)

 Confirmed the discovery of and described the parasite that causes malaria. See also Howard

 T. Karsner's manuscript, American Giants of Pathology; Inventory of materials received by the Registry. Materials were deaccessioned in September 1973.
 - 1194019-5 Photograph from Dr. H.T. Karsner
 - 1194019-6 Photograph [engraving] from Dr. H.T. Karsner



- 1194019-7 Photograph of Dr. Councilman at desk with his dog, contributed by Dr. H.T. Karsner and inscribed to him [?] by Dr. Councilman
 - Correspondence of Dr. Councilman and of others regarding obtaining his materials for the Registry
- 1194019-1 Photocopy of pages from Dr. Councilman's personal notebook, handwritten, about 1912
- 1194019-2 Photocopy of lecture by Dr. Councilman on bacteria and infectious diseases, October 20, 1919
- 1194019-3 Reprint

00008: Cowart, Elgin C.

- Third Executive Director of the American Registry of Pathology (1980-1990).
- Speech, March 1969 for annual AFIP Lectures
- Lantern slides on the development of the Registry, including other names that were considered for the Registry. [2 boxes. 23 slides; #s 2, 3, 12, 21, 24, 25 missing 11/ 2009]

00009: Cox, Alvin J., Jr. (March, 1907-December 6, 1990)

• Inventory of materials received by the Registry; progress report on obtaining materials; correspondence; portrait

00010: Crane, August Reynolds (1908-)

 Inventory of materials received by the Registry; progress report on obtaining materials; portrait

00011: Culbertson, Clyde Gray

• Inventory of materials received by the Registry; portrait

00012: Cushing, Harvey (April 8, 1869-October 7, 1939)

- Under his influence neurosurgery became a new and autonomous surgical discipline.
 - Biographical memoir

00013: Danielssen, D.C. (1815-1894) (Accession #1194020)

- See also Gerhard Hansen
- Inventory of records received by the Registry; correspondence. Materials were deaccessioned in September 1973

Box 008:

00001: Darling, Samuel Taylor (April 6, 1872-May 21, 1925) (Accession #1194021)

- Noted for his work as William Gorgas' second in command, in charge of laboratories in Panama 1906-1915. His expertise was in tropical and infectious diseases.
- Inventory of records received by the Registry. Materials were deaccessioned in September 1973.
- 1194021-9 Photograph from National Library of Medicine
- 1194021-10 Miscellaneous photographs of Dr. Darling and coworkers and others, received with materials from Dr. Baum. Includes photos of Drs. Noble, Gorgas, Smithfield in South Africa, 1913-1914; also Drs. Nauss, Whipple, Dodge; Dr. Darling in Panama, graduation portrait, 1903
- 1194021-6 Biography. Samuel Taylor Darling, by Gerald L. Baum, 1958
- 1194021-7 Biographical background data. Photograph and photostats of newspaper articles and other materials used by Dr. Baum in preparing biography. Includes several versions of Dr. Darling's obituary



- 1194021-2 Case correspondence, miscellaneous (copies), from material contributed on Baum biography
- Correspondence and memoranda
- 1194021-8 Bibliography. Copy of a 12-page typewritten bibliography of articles published 1904-1926 (Canal Zone)
- 1194021-1 Autopsy Protocols (3) Original [?] from first three fatal cases as reported in 1194021-3, "Notes on Histoplasmosis" (copies)
- 1194021-4 Reprint. Oriental sore in Panama, from Proceedings of the Canal Zone Medical Association, 1911
- Reprints

00002: Davidsohn, Israel (1895-1979)

• Inventory of materials received by the Registry; portrait

00003: Davis, D.J. (and E.C. Rosenow (1875-1966))

• Inventory of materials received by the Registry; reprint

00004: De Coursey, Elbert (April 12, 1902-) (Acc#1194022)

- Performed the autopsy on the first fatal case of Chagas Disease observed on the Isthmus of Panama.
- Inventory of materials received by the Registry
- Correspondence, including copy of letter to Dr. Feldman, describing the Chagas Disease case
- Copy of the autopsy protocol with the diagnosis of Chagas Disease
- 1194022-1b,c Paraffin blocks (3) and microscope slides (22) of first fatal case of Chagas' Disease (41410, 1933) (Housed at end of collection in Box 53)

00005: Dixon, Frank J. (1921-February 8, 2008)

- Investigated how misdirected responses by the immune system can cause diseases that damage the kidneys and other organs.
- Inventory of materials received by the Registry; portrait

00006: Doan, Charles Austin (1896-February 13, 1990)

Inventory of materials received by the Registry; correspondence

00007: Domagk, Gerhard (October 30, 1895-April 24, 1964) (Accession #1194023)

- Received the Nobel Prize in 1939 for his discovery of the anti-bacterial effects of prontosil.
- Inventory of materials received by the Registry. Materials were deaccessioned in September 1973
- Photographs and photographic copies of certificates and honoraria awarded to Dr.
 Domagk. (Most in languages other than English.) Includes photographs of Dr. Domagk, one as a child
- Correspondence
- Obituary material. Includes reprints that transcribe correspondence regarding Dr.
 Domagk's inability to claim the Nobel Prize while a resident of Nazi Germany.
- Obituaries and memorials
- Bibliography of publications 1924-1960
- Text of an address given at a medical conference in Japan, April 1959 chemotherapy for tuberculosis (German)



Box 009:

00001: Domagk, Gerhard

- Book. Pathologische Anatomie und Chemotherapie der Infektionskrankheiten, by Dr. Domagk, 1947
- Reprints. Articles written by Dr. Domagk
- Reprints. Articles written about Dr. Domagk
- One 10-gram bottle of Prontosil rubrum, dated 5/1947 (Housed in Historical Collections)
- One box, sealed in plastic, labeled "10 Ampullen zu 5 ml Prontosil solubile, 5 %ig" (Housed in Historical Collections)

00002: Duff, George Lyman (1904-1956)

• Inventory of materials received by the Registry; portrait; correspondence

00003: Duval, Charles W. (1876-1961) (Accession #1194024)

- Inventory of materials received by the Registry
- 1194024-1 Reprint. The Protozoon of Scarlet Fever. University of Pennsylvania Medical Bulletin, 1904
- 1194024-2 Reprint. The Experimental Vascular Lesions Produced by Bacillus Mallei. Journal of Experimental Medicine, 1907
- 1194024-3 Reprint. The Histological Lesions of Experimental Glanders. Journal of Experimental Medicine, 1907

00004: Enders, John Franklin (February 10, 1897-September 8, 1985) (Accession #1194025)

- Received the 1954 Nobel Prize for cultivating the poliomyelitis virus in cultures other than nerve tissue. Also isolated a strain of measles virus, which led to the development of both attenuated live and killed measles vaccines.
- Inventory of materials received by the Registry; correspondence; newspaper article

00005: Ernst, Harold C. (1856-1922) (Accession #1194026)

- Inventory of materials received by the Registry. Materials were deaccessioned in 1973
- 1194026-3 Portrait. 8x10" black and white received from National Library of Medicine
 Correspondence
- 1194026-1a AAPB, Volume I. Early records (positive Photostats of selected item from volume I of AAPB Secretary's books)
- 1194026-1b AAPB, Volume II. Early records (positive Photostats of selected item from volume II of AAPB Secretary's books). Includes correspondence regarding securing a pension for the widow and children of Major James Carroll, who died of cardiac disease related to his experimental attack of yellow fever.
- 1194026-2 Article containing notice of Gold-Headed Cane Award to Dr. Ernst. The Pharos, October 1964

00006: Evans, Alice Catherine (January 29, 1881-September 5, 1975) (Accession #1194027)

- Her research on brucellosis and other diseases and the problem of human infection through
- the milk of animals led to the pasteurization of milk.
- Inventory of materials received by the Registry. Materials were deaccessioned in 1973

00007: Ewing, James (December 25, 1866-May 16, 1943) (Accession #1194028)

- First described the bone cancer that was later named Ewing's sarcoma.
- See also Howard T. Karsner's manuscript, American Giants of Pathology
- Inventory of materials received by the Registry
- Correspondence



- 1194028-4 Biography. By J.B. Murphy, National Academy of Sciences Biographical Memoirs, November 26, 1949. Includes bibliography
- Biography. By J.A. Del Regato. International Journal of Radiation Oncology, Biology, and Physics, 1977
- 1194028-5 Article regarding Dr. Ewing receiving Gold-Headed Cane Award in 1942. (The Pharos, October 1964)
- Reprint and copies. Experiences in the Collection of Museum Material from Army Camp Hospitals, by Dr. Ewing, 1919
- 1194028-1 Microscope slides. Teaching set of 100 slides as described in "Neoplastic Diseases" (set #2; contributed by Dr. R.E. Stowell) (Housed at end of collection in Box 53)

00008: Farber, Emmanuel Philip

Inventory of materials received by the Registry; portrait

00009: Farber, Sidney (September 30, 1903-March 30, 1973)

- Described as both the "father" of the modern era of chemotherapy for neoplastic disease and of modern pediatric pathology.
- See Esmond Long file for photograph
- Correspondence; newspaper clippings, including two obituaries

00010: Feldman, William Hugh (1892-January 15, 1974) (Accession #1194029)

- See Esmond Long file for photograph
- Inventory of materials received by the Registry
- Correspondence, 1940-1959
- Correspondence, 1960-1961
- Correspondence, 1962-1963

Box 010:

00001: Feldman, William H.

- Correspondence, 1964
- Correspondence, 1965
- Correspondence, 1966
- Correspondence, 1967
- Correspondence, undated
- Meeting minutes and agenda items for Subcommittee, RNWRP, 1959-1966
- Reprints. Articles written by Dr. Feldman
- Reprints. Articles written by other than Dr. Feldman
- Miscellaneous reprints, brochures, and reports, including report on safety measures employed in handling tubercle bacilli

Box 011:

00001: Feldman, William H.

- Miscellaneous notes, including working copy of Neoplastic Diseases of the Chicken, by Dr. Feldman and Dr. Carl Olson; streptomycin test results; and swine tuberculosis
- Photographs and photomicrographs of avian tuberculosis (some unidentified) and human tuberculosis treated with streptomycin



- Photomicrographs and illustrations. Guinea pig testing. (Housed at end of collection in Box 43)
- Photographs of Sir William Osler; his home; laboratory; memorial; old autopsy house; instruments (Housed at end of collection in Box 43)
- Paraffin blocks. 18 blocks of guinea pig tissue, exp. 3780 1st in vivo trial with streptomycin 1944. (Housed at end of collection in Box 57)
- Animal cards [index cards] representing in vivo experiments with various sulfone compounds as antituberculosis agents. 1940-1944. (Housed at end of collection in Box 57) small box housed with blocks above in box with Coman, McCutcheon, and Long
- Microscope slides. Six boxes of original slides from in vivo experiments with promin as antituberculosis agent. (Housed at end of collection in Box 44)
- Florida Series of Experiments. May be restricted. A study of the histopathologic features of lung material associated with unclassified mycobacteria. (Housed at end of collection in Box 45)
 - o Cases 1-5
 - o Cases 6-10
 - o Cases 11-15
 - o Cases 16-20
 - o Cases 21-25
 - o Cases 26-30
 - o Cases 31-35
 - o Cases 36-40
 - o Cases 41-45
- Florida Series of Experiments. May be restricted. (Housed at end of collection in Box 46)
 - o Cases 46-50
 - o Cases 51-55
 - o Cases 56-60
 - o Cases 61-65
 - o Cases 66-70
 - o Cases 71-75
 - o Cases 76-77, 5555, 7874
 - o Photomicrographs
- Florida Series of Experiments. May be restricted. (Housed at end of collection in Box 47)
- Histopathologic Studies
- Miscellaneous. Includes correspondence, case lists
- Protocols of patients in Florida Series who have been necropsied
- Journal. Leprosy Review, January-April, 1949
- Famous people. Correspondence with Drs. Biester, Houssay, Goodpasture, Hektoen, Domagk, C.H. Mayo, Maude Abbott; Richard E. Byrd; Mrs. Calvin Coolidge; Edward R. Murrow; William L. Shirer; Rep. Walter Judd
- "Tubercular." Correspondence related to Dr. Feldman's objection to the use of "tubercular" as opposed to "tuberculous." Includes two reprints where the word was used; unidentified photograph of a man and woman
- Photographs. Andre Cornil, monument to Cornil, photos and captions from unidentified manuscript

00002: Fitz, Reginald Heber (1843-1913) (Accession #1194030)



- Known for establishing modern surgical treatment for appendicitis.
- Inventory of materials received by the Registry. Materials were deaccessioned in September 1973
- 1194030-1 Correspondence between Dr. Fitz and others dated around 1875-1886 00003: Flexner, Simon (March 25, 1863-May 2, 1946) (Accession #1194031)
 - Known for his studies into poliomyelitis and the development of serum treatment of meningitis.
 - See also Howard T. Karsner's manuscript, American Giants of Pathology
 - Inventory of materials received by the Registry
 - 1194031-16Photograph: 8x10" black and white, from National Library of Medicine
 - Correspondence
 - Biography. Simon Flexner (1863-1946), by Stanhope Bayne-Jones
 - 1194031-1 Reprint. The Constitution of Snake Venom and Snake Sera, 1902
 - 1194031-2 Reprint. An Aspect of Modern Pathology, 1903
 - 1194031-3 Reprint. Spirochaeta (Treponema) Pallida and Syphillis, 1907
 - 1194031-4,5 Reprint. The Transmission of Epidemic Polio Myelitis to Monkeys, 1909 (2 copies)
 - 1194031-6 Reprint. The Nature of the Virus of Epidemic Poliomyelitis, 1909
 - 1194031-7-10,12 Reprint. Experimental Poliomyelitis in Monkeys, 1910 (5 copies)
 - 1194031-11Reprint. Experimental Epidemic Poliomyelitis in Monkeys, 1910
 - 1194031-13Reprint. The Huxley Lecture on Some Problems in Infection and Its Control,
 1912
 - 1194031-14Reprint. A Note on the Serum Treatment of Poliomyelitis (Infantile Paralysis), 1916
 - 1194031-15Reprint. Epidemic Poliomyelitis: Its Nature and Mode of Infection, 1917

00004: Florey, Howard Walter (September 24, 1898-February 21, 1968) (Accession #1194032)

- Received the Nobel Prize with Alexander Fleming in 1945 for the discovery of penicillin and its therapeutic effect for the cure of different infectious maladies.
- Inventory of materials received by the Registry; partial list of Nobel Prize winners
- 1194032-9 Correspondence. Letters between Dr. Florey and Dr. Stowell, June 1964
- 1194032-10Correspondence. Letters from Dr. Heatley to Dr. Feldman concerning Florey collection. Also other correspondence with Dr. Heatley
- 1194032-11 Obituary. The Washington Post, February 23, 1968. Includes obituary for Stanley Philip Reimann
- 1194032-12Photographs (2) of some of the items in this collection which were set up and made at AFIP in 1965 or '66
- 1194032-5a-d Two photographs of actual equipment and the P. notatum grown, plus a photograph of a drawing of the type of porcelain vessel in which the penicillin was grown. [1 photograph missing October 2009]
- 1194032-4a-d Three photographs of sketches used in publications which show apparatus and how it works, plus a two-page description of the apparatus and how it was set up and used
- 1194032-8 Reprint. Early Work at Oxford on Penicillin, by N.G. Heatley. Laboratory Practice 10, 1967
- Reprints

00005: Follis, Richard H. (1909-December 5, 1965?) (Accession #1194033)



- Inventory of materials received by the Registry. Materials were deaccessioned in September 1973
- General inventory (and correspondence related to) of all items in Dr. Follis' office, made at the time of his death. Annotated to show AFIP versus personal property.
- Correspondence related to Follis-Park and Harriet Lane materials
- Newspaper article. Jailed Killer Weaves Exotic Alibi, Washington Post, March 3, 1972.
 (Article names Dr. Follis)
- Photocopy. On the Nature of Research, by J. Howard Means

00006: Foot, Nathan Chandler (1881-1958) (Accession #1194034)

- See also Long, Esmond R. for photograph.
- Inventory of materials received by the Registry. Materials were deaccessioned in September 1973
- Correspondence
- 1194034-2 Drawing by Dr. Foot, made May, 1938, Annual Meeting of AAPB, Atlantic City
- 1194034-1 Reprint. A Technic for Demonstrating Reticulum Fibers in Zenker-Fixed Paraffin Sections. 1924

00007: Forbus, Wiley Davis (1894-1976) (Accession #1194035)

- Inventory of materials received by the Registry
- 1194035-6 Correspondence
- Photograph. Reproduction of a dissection of the circle of Willis from the original case of cerebral artery aneurysms studied by Dr. Forbus
- Photographs. Three photographs of Jacob Furth, from National Library of Medicine
- Photocopy. Copy of page labeled Reaction to Injury, Wiley D. Forbus, Baltimore, William
 Wilkins Co., 1943, p. 30

Box 012:

00001: Forbus, Wiley Davis

- 1194035-3 Reprint. On the Origin of Miliary Aneurysms of the Superficial Cerebral Arteries. 1930. [2 photocopies]
- 1194035-4 Reprint. Coccidioidomycosis: A Study of 95 Cases of Disseminated Type with Special Reference to the Pathogenesis of the Disease. 1946. [2 photocopies]
- 1194035-5 Book. Granulomatous Inflammation: Its Nature, General Pathological Significance, and Clinical Character. A Monograph in American Lectures in Pathology. 1949
- 1194035-1 Microscopic slides (9) of cerebral aneurysms. (Housed at end of collection in Box 53)
- 1194035-2 Lantern slides (28) of miliary cerebral aneurysms used for teaching by Dr. Forbus. 2 boxes. (Housed at end of collection in Box 53)

00002: Fox, Herbert (1880-February 27, 1942) (Accession #1194036)

- Inventory of materials received by the Registry
- 1194036-5 Photographs. Two identical 8x10" pictures from Dr. Ratcliffe
- Correspondence
- 1194036-4 Obituaries. Four published in 1942. [typewritten copies only]
- 1194036-2 Book. Bound volume of reprints of Philadelphia Zoological Society, 1902-21
- 1194036-3 Book. Bound volume of reprints of Philadelphia Zoological Society, 1921-29



- Reprint
- Accession file for #27929. Correspondence, reprint, and photomicrograph relating to Hodgkin's disease. (Refiled in Accession records)
- Lantern slides, prints, and transparencies. Two boxes of animal brains labeled Hayes-Fox-Stein and Photos in Glass. (Housed at end of collection in Boxes 54 and 55)

00003: Gardner, Leroy Upson (1888-October 24, 1946) (Accession #1194037)

- Director of the Saranac Laboratory and the Trudeau Foundation. He found methods of curbing silicosis in mines and factories, and showed the relationship of silicosis to tuberculosis.
- See also the Vorwald Industrial Medicine Collection, OHA 354
- Inventory of materials received by the Registry
- Correspondence
- Envelope of photographs. See 1194037-12b-d. (1194037-12a missing October 2009)
- 1194037-12b: Photograph. One of Dr. Gardner taken in his laboratory at Saranac
- 1194037-12c: Photograph. Saranac Laboratory at 7 Church Street
- 1194037-12d: Photograph. Drs. Gardner and Vorwald in the laboratory, 1937
- 1194037-12e: Photograph. One bronze tone portrait photograph in cardboard frame, autographed by Dr. Gardner (Housed at end of collection in Box 43)
- 1194037-4: Drawings. Digested silicotic lung nodule done by Dr. Gardner

Box 013:

00001: Gardner, Leroy Upson

- 1194037-5 Handwritten material. Abstract of a thesis presented for Degree of Doctor of Medicine, 1914, Yale University
- 1194037-6 Handwritten material. Personal laboratory techniques notebook
- 1194037-7 Handwritten material. Manuscript (with a typed copy also). See 1194037-9
- 1194037-8 Handwritten material. Manuscript of a paper scheduled for presentation in November 1946 (after Dr. Gardner's death). See 1194037-11
- 1194037-9 Reprint. Studies on Experimental Pneumonokoniosis. VIII. Inhalation of Quartz Dust. Journal of Industrial Hygiene, 1932. *See also* 1194037-1, 2, and 7
- 1194037-10Reprint. Generalized Pulmonary Granulomatosis Occurring Among Workers Believed to Be Exposed to Beryllium or Its Compounds, 1946
- 1194037-13Magazine article, 7 pages, regarding Saranac and the work there on tuberculosis, from Life, November, 1937 (Housed at end of collection in Box 43)
- 1194037-1 Lantern slides. Eight figures published by Dr. Gardner on experiment #489: Studies on Experimental Pneumonokoniosis [pneumoconiosis?]. VIII. Inhalation of Quartz Dust; "see 1194037-9."

00002: Ghon, Anton (January 1, 1866-April 23, 1936) (Accession #1194038)

- Known for his work with meningitis and tuberculosis.
- See also Kornel Terplan.
- Inventory of materials received by the Registry
- 1194038-2 Photograph. Black and white, approximately 5x7", framed and autographed by Dr. Ghon. Presented to RNWRP by Dr. Terplan, 1966 [unframed]
- Photograph. Dr. Gohn, autographed and dated 1934. (Housed at end of collection in Box 43)



• 1194038-3 Biography. Reprint from Verhandlungen der Deutschen Pathologischen Gesellschaft, September 1936. Terplan, K.: Anton Ghon, 1866-1936

00003: Goldblatt, Harry (March 14, 1891-1977) (Accession #1194039)

- Noted for his development of the means of inducing hypertension by restricting flow to the renal artery.
- Inventory of materials received by the Registry. Materials were deaccessioned September 1973
- Correspondence. Includes photograph of Ernst Klenk
- 1194039-11Photograph. Dr. Goldblatt receiving the Gold-Headed Cane in 1966
- 1194039-13 Photograph. Print of that used in Medical Tribune article (1194039-12)
- 1194039-15Correspondence. Letter from Dr. Goldblatt to Captain Fuller dated August 7, 1962
- 1194039-2 Handwritten notes. Original planning book (undated) used by Dr. Goldblatt in his experiments on hypertension due to renal ischemia
- 1194039-10 Original typewritten presentation speech made by Dr. Moritz for the Gold-Headed Cane ceremony in 1966 for Dr. Goldblatt
- 1194039-4 Reprint. Studies on Experimental Hypertension. Journal of Experimental Medicine 59, 1934
- 1194039-5 Article. Portrait of a Man. Western Reserve University's Alumni Bulletin 25, 1951
- 1194039-6 Article. Pathfinder in Pathology. Medical World News, 1966 (2 copies)
- 1194039-7 Article. Contemporaries. Modern Medicine 32, 1964
- 1194039-8 Article. Armory Prizes Awarded. New England Journal of Medicine 267, 1962
- 1194039-9 Newspaper article. Dr. Goldblatt receives Gold-Headed Cane Award of AAPB, 1966. [Also notice of Stouffer Prize, 1966]
- 1194039-12Article. Two Investigators Share First Stouffer Prize. Medical Tribune, 1966 00004: Gömöri, George [György] (July 16, 1904-February 28, 1957) (Accession #1194040)
 - Developed stains for the identification of pancreatic islet cells.
 - Inventory of materials received by the Registry. Materials were deaccessioned September 1973
 - Correspondence
 - 1194040-19Photograph. Black and white, 8x10" from National Library of Medicine
 - 1194030-23Obituary. By Dr. R.E. Stowell, American Journal of Clinical Pathology 28, 1957
 - 1194030-24Obituary. By R.D. Lillie, Journal of Histochemistry and Cytochemistry 5, 1957
 - 1194040-250bituary. By R.D. Lillie, Science 125, 1957
 - 1194040-26Memorial Session speech by Dr. Earl Benditt at the 2nd International Histochemistry Congress in Frankfurt, Germany, 1964
 - 1194040-22 Newspaper clipping. Sun Times, Chicago, October 11, 1955 regarding
 Ward Burdick Award
 - 1194040-1 Index book of courses taken by Dr. Gömöri; his own personal copy, bound in black hard cover, 1904. [Actual dates are 1922-1927. Also contains photograph of Dr. Gömöri as a young man.]
 - 1194040-21Diplomas and certificates awarded to Dr. Gömöri by various societies and institutions (Housed at end of collection in Box 43)



- 1194040-2 Reprint. Microtechnical Demonstration of Phosphatase in Tissue Sections,
 1939
- 1194040-3 Reprint. The Distribution of Phosphatase in Normal Organs and Tissues,
 1941
- 1194040-4 Reprint. Observations with Differential Stains on Human Islets of Langerhans, 1941 (2 copies)
- 1194040-5 Reprint. Distribution of Acid Phosphatase in the Tissues under Normal and under Pathologic Conditions, 1941
- 1194040-6 Reprint. Calcification and Phosphatase (a dissertation for Degree), 1943
- 1194040-7 Reprint. Recent Advances in Histochemistry, 1945
- 1194040-8 Reprint. The Microtechnical Demonstration of Sites of Lipase Activity, 1945
- 1194040-9 Reprint. The Study of Enzymes in Tissue Sections, 1945
- 1194040-10Reprint. Distribution of Lipase in the Tissues under Normal and under Pathologic Conditions, 1946

Box 014:

00001: Gömöri, George [György]

- 1194040-11Reprint. Histochemical Differentiation between Esterases, 1948
- 1194040-12Reprint. Histochemical Demonstration of Sites of Choline Esterase Activity, 1948
- 1194040-13Reprint. Histochemical Demonstration of Sites of Phosphamidase Activity, 1948 (2 copies)
- 1194040-14Reprint. Histochemical Specificity of Phosphatases, 1949 (2 copies)
- 1194040-15Reprint. Further Studies on the Histochemical Specificity of Phosphatases,
 1949
- 1194040-16Reprint. Histochemical Localization of True Lipase, 1949
- 1194040-17Reprint. An Improved Histochemical Technic for Acid Phosphatase, 1950
- 1194040-18Reprint. Alkaline Phosphatase of Cell Nuclei, 1951
- 1194040-20Ward Burdick Award, ASCP awarded to Dr. Gömöri in 1955 (Housed in Historical Collections)

00002: Goodpasture, Ernest William (October 17, 1886-September 20, 1960) (Accession #1194041)

- Known for his study of viruses and their behavior in chicken embryos and eggs, making possible the production of vaccines against chicken pox, smallpox, yellow fever typhus, Rocky Mountain spotted fever, and other diseases caused by pathogenic agents that can propagate in living tissue.
- Inventory of materials received by the Registry. Materials were deaccessioned
 September 1963 [1973?]
- 1194041-3 Memoir. A Biographical Memoir, Ernest William Goodpasture 1886-1960, by Dr. E.R. Long, 1960. Autographed by Dr. Long
- 1194041-4 Background materials used by Dr. Long in preparing biographical memoir, collected during 1960-1965 (3 folders)
- Correspondence
- Curriculum vitae
- Notes and incomplete manuscripts
- 1194041-1 Reprint. The Pathology of Viral Neoplasia, 1957
- Article. Gold-Headed Cane Ceremony, by John H. Talbott, M.D., October 1964



00003: Gorgas, William Crawford (October 3, 1854-July 4, 1920) (Accession #1194042)

- Developed sanitary conditions in Panama which virtually eliminated Yellow Fever, contributing to the success of the building of the canal.
- Inventory of materials received by the Registry. Materials were deaccessioned September 1973
- Correspondence
- Portrait from National Library of Medicine, taken in 1901
- Article. Colonel Gorgas' Panama Victory by James H. Winchester. Today's Health, 1968
- The following items are housed at the end of the collection in Box 56:
- Lantern slides. One box of 13 lantern slides ("Gorgas") from the University of Pennsylvania depicting scenes from Panama and San Salvador. A note accompanying the slides says they were gotten for Dr. Vacuri
- Lantern slides. One box of 105 "Gorgas material" lantern slides on sanitary conditions in the Panama Canal Zone, dating from 1904 to about 1913. A few are hand-tinted. Many slides are credited to A.W. French, Ancon, Canal Zone and at least one to William H. Rau. They were donated to the Medical Museum by Dr. Stanhope Bayne-Jones. The slides were removed from the original carrying case and rehoused. An itemized list of the slides is available in the box.
- Lantern slides. One wooden box of about 50 slides showing people and places in Havana, Cuba, about 1902-1904. Donated by Dr. Stanhope Bayne-Jones

00004: Greene, Harry Sylvestre Nutting (September 22, 1904-) (Accession #1194043)

- See also Miscellaneous in Box 42 for possible additional materials
- Inventory of materials received by the Registry. Materials were deaccessioned September 1973
- Correspondence
- 1194043-3 Photograph. Black and white 8x10" from National Library of Medicine
- 1194043-1 Photograph. Color 4x6", taken September 1962
- 1194043-2 Kodachrome of an informal happy shot of Dr. Greene
- 1194043-4 Curriculum vitae and biography. Typewritten account prepared by Dr. Averill Liebow in 1954 in preparation for the Borden Award Committee

00005: Gross, Ludwik (September 11, 1904-July 19, 1999) (Accession #1194044)

- Influenced cancer research by showing that viruses could cause cancer in animals.
- Inventory of materials received by the Registry. Materials were deaccessioned September 1973
- 1194044-7 Correspondence. Letters from Dr. Gross concerning this Registry
- Photograph from National Library of Medicine. Accompanied by a note saying, "Do not believe this photo is [Ludwik] Gross—it is Louis [Gross]?"
- 1194044-2 Research manuscripts. Carbon copy of original and revised manuscript, correspondence, and final reprint. Pathogenic Properties and 'Vertical' Transmission of the Mouse Leukemia Agent, 1951
- 1194044-3 Research manuscripts. Carbon copy of original and revised manuscript, correspondence, and final reprint. A Filterable Agent Recovered from Ak Leukemic Extracts, Causing Salivary Gland Carcinomas in C3H Mice, 1953



- 1194044-1 Research photographs. Eighteen black and white, of parotid tumors, leukemia and cancer in mice (2 sets of each)
- 1194044-5 Article. Newsletter article regarding Dr. Gross receiving the Einstein Medal. R&E Newsletter 6, November 1965
- 1194044-6 Bibliography. Eight-page typed, selected list of publications by Dr. Gross
- 1194044-4 Reprint. 'Vertical' Transmission of Passage A Leukemic Virus from Inoculated C3H Mice to Their Untreated Offspring. Proceedings of the Society for Experimental Biology and Medicine 107, 1961

00006: Gross, Stanley

 Newspaper article. Pathologist's Hobby [making string instruments], Medical Tribune, April 1964

Box 015:

00001: Hagan, William A. (1893-1963) (Accession #1194045)

- Inventory of materials received by the Registry
- Correspondence
- 1194045-5 Photograph. Black and white, 8x10", from a portrait painted of Dr. Hagan
- 1194045-2 Handwritten notes. Blue Tongue; abstracts from a handbook for interns; brucellosis in swine; actinomycosis, etc.
- 1194045-3 Typed manuscript. Diarrheal Diseases of Animals: An Appraisal (for verbal presentation)
- 1194045-4 Article. DVM is Seen as Client Educator. Veterinary Dispatch, 1960
- 1194045-6 Reprint. The Presentation of Cornell University of the Portrait of Dean William A. Hagan at the Fiftieth Annual Conference of the New York State Veterinary College, 1958 (2 copies)
- 1194045-1 Microscope slides (12) depicting calf pneumonia, rabies, hog cholera, and other. (Housed at end of collection in Box 53)

00002: Hall, Byron Ellsworth (September 3, 1906-January 17, 1964)

- Known for his work on chemotherapy of malignant neoplasms.
- Correspondence; Memorial by H. Corwin Hinshaw

00003: Halpert, Béla (1896-June 4, 1984)

- Inventory of materials received by the Registry. Includes a drawing showing placement of pictures on Dr. Halpert's wall
- Photograph from National Library of Medicine
- Photograph. George W. McCoy, M.D., 1940
- Photograph. Yale Department of Surgery, 1934. (May be Dr. Halpert in second row, first one on left?) [Date from original folder. Inventory lists the date as 1933]
- Photograph. Department of Pathology, Baylor, 1963-64. Dr. Halpert second from left in front row. [Back of photograph says June 1965]
- Illustration. Gall Bladder Mucosa drawn for Dr. Halpert by James F. Didusch, 1927. Has
 on front: "Department of Embryology, Wolfe & Madison Sts. Baltimore, Md.;" No. 187612 on reverse

00004: Hansen, Gerhard Henrik Armauer (July 29, 1841-February 12, 1912) (Accession #1194131)

- Made the first identification of a bacteria as a causative agent of human disease (leprosy).
 - Inventory of materials received by the Registry



- Correspondence
- 1194131-4 Photograph. Black and white, 8x10"
- 1194131-2 Photographs. Old leprosy hospital in Bergen, Norway. Three lantern slides; 15 prints, approximately 4x4"; four copy negatives
- 1194131-1 Reprint. Ciba-Tidsskriftet 3, 1952 (in Norwegian)

00005: Hastings, Albert Baird (November 20, 1895-September 24, 1987) (Accession #1194046)

- Inventory of materials received by the Registry. Materials were deaccessioned September 1973
- 1194046-4 Correspondence. Includes letter from Dr. Hastings describing material sent to Registry. June 22, 1965 (with a sample of his backward [mirror-image] handwriting at the end)
- 1194046-1 Original manuscripts; correspondence; reprints of four articles
- 1194046-2 Curriculum vitae (six-page copy)
- 1194046-3 Bibliography (20-page copy)

00006: Hektoen, Ludvig (July 2, 1863-July 5, 1951) (Accession #1194047)

- Inventory of materials received by the Registry. Materials were deaccessioned
 September 1973
- Correspondence
- Photograph. From collection of Dr. Béla Halpert; autographed
- 1194047-3 Biography. Ludvig Hektoen, Pathologist 1863-1951, by Paul R. Cannon. Archives of Pathology 52, 1951
- 1194047-4 Biography. Ludvig Hektoen, a Biography and an Appreciation, by Morris Fishbein. Archives of Pathology 26, 1938
- 1194047-6 Article. The Historical Importance of the John McCormick Institute for Infectious Diseases, by Frederick Stenn, 1961. Historical data and a photograph of Dr. Hektoen
- 1194047-7 Article. Ludvig Hektoen: A Study in Changing Scientific Interests, by James P. Simonds. Proceedings of the Institute of Medicine of Chicago 14, 1942. (An address honoring Dr. Hektoen)
- 1194047-5 Article: Gold-Headed Cane Ceremony, by John H. Talbott, M.D., October 1964
- 1194047-1 Reprint. Phagocytosis and Opsonins. JAMA, May 12, 1906

00007: Helpern, Milton (April 17, 1902-April 22, 1977) (Accession #1194048)

- Forensic pathologist and the city of New York's Chief Medical Examiner.
- Inventory of materials received by the Registry. Materials were deaccessioned September 1973
- 1194048-1 Journal. Modern Medicine, April 12, 1965 (2 copies)

00008: Heppleston, Alfred Gordon (1915-January 27, 1998)

Correspondence

00009: Herbut, Peter Andrew (July 6, 1912-1976) (Accession #1194049)

- Inventory of materials received by the Registry
- 1194049-11Photograph. Black and white, 8x10", from National Library of Medicine
- 1194049-10Correspondence. Includes letter from Dr. Herbut to Dr. Long in 1965 explaining the materials he was contributing to the Registry



Box 016:

00001: Herbut, Peter Andrew

- 1194049-2 Original research material on cancer cells in bronchial secretions. Work sheet analysis of 4203 cases
- 1194049-3 Original research material on cancer cells in bronchial secretions. Statistical analysis sheets of 4084 cases
- 1194049-4 Original research material on cancer cells in bronchial secretions. Draft of an early talk by Dr. Herbut; with other papers
- 1194049-1a Original handwritten manuscript. Surgical Pathology (four parts)
- 1194049-6 Photographs. Black and white prints of each of the four cases depicted also in the lantern slides and photomicrograph of histologic section of Bell case
- 1194049-1a-c: Notebooks. Thirty-seven handwritten 4x6" notebooks, original manuscript of Surgical Pathology
- 1194049-5,7,8: Lantern and microscope slides. (Housed at end of collection in Box 59)

00002: Hertig, Arthur Tremain (May 12, 1904-July 20, 1990) (Accession #1194133)

- Known for his studies of the development of human embryos.
- Inventory of materials received by the Registry
- Correspondence
- Bibliography; curriculum vitae

Box 017:

00001: Hinshaw, Horton Corwin (August 1, 1902-January 5, 2000)

- Reputed to be the first physician to treat tuberculosis patients with streptomycin.
- Inventory of materials received by the Registry; portrait from National Library of Medicine

00002: Hodgkin, Thomas (August 17, 1798-April 5, 1866)

- Best known for the first account of what was later called Hodgkin's Disease.
- See also Herbert Fox, Accession #1194036
- Correspondence, including some regarding Dorothy Reed Mendenhall's work with Reed-Sternberg cells; portrait of Thomas Hodgkin from National Library of Medicine

00003: Holman, Russell Lowell (1907-May 5, 1960) (Accession #1194050)

- Inventory of materials received by the Registry. Materials were deaccessioned September 1973
- Correspondence
- 1194010-10Photograph. Black and white, 8x10", from National Library of Medicine
- 1194050-12Obituary. In Memoriam, Russell Lowell Holman, 1907-1960, by J.P. Strong. American Journal of Clinical Pathology 35, 1961
- 1194050-3 Notes on Research. Notes on project to describe and illustrate stages in the transformation of fatty streaks to fibrous plaques in human aorta, 1959
- 1194050-4 Notes on Research. Several portions of several legal-size tablets containing handwritten bits and pieces of ideas for research, outlines of talks, etc., and "Thots while Passing"
- 1194040-5 Notes on Research. Typescripts of various talks for FASEB, Presidential Address for the American Society for the Study of Arteriosclerosis, etc.



- 1194050-6 Notes on Research. Abstracts of papers presented at meetings with correspondence concerning some, and newspaper and magazine articles on same [contains correspondence from people seeking his advice]
- 1194050-7 Dr. Holman's personal working zip notebook containing blood pressures, weights, plasma cholesterol levels of a group of dogs on an experimental diet, and manuscripts; all about 1945-46
- 1194050-8 Autopsy protocols. Three cases in which the autopsy was performed by Dr.
 Holman
- 1194050-11Brochure. "The Russell L. Holman Vocational Center" for "retarded" children, which was of special personal interest to Dr. Holman
- 1194050-13Magazine article. Tracking Down a Killer Called Atherosclerosis. LSU Alumni News, November 1957
- 1194050-14Newspaper clippings concerning Dr. Holman and his work, as well as letters from people seeking advice as a result of such articles [correspondence in 1194050-6]
- 1194050-9 Reprint. Prevalence of Atheroma, 1957 (2 copies)
- 1194050-1 Lantern slides. Wooden carrying box of 24 lantern slides; examples of aortas from various countries, graphs of fatty streak incidence, etc. Used for lectures by Dr. Holman. (Housed at end of collection in Box 62)
- 1194050-2 Original framed [unframed] drawing. Experimental arterial lesions in dogs as used by Dr. Holman in teaching. (by Cajal). Illustrations by Claire Price, 1940. (Housed in Box 43)
- Original framed [unframed] drawing representing a miliary tubercle in the lung, by Cajal (with Christmas greetings from a friend), 1956

00004: Holmes, Oliver Wendell, Sr. (August 29, 1809-October 7, 1894)

- Discovered the contagious nature of puerperal fever.
- Note from Esmond Long and three photocopied pages from Holmes' notebooks from 1833-1835

00005: Horsfall, Frank Lappin, Jr. (December 14, 1906-February 19, 1971) (Accession #1194051)

- Inventory of materials received by the Registry. Materials were deaccessioned September 1973
- 1194051-1,2 Photograph. Taken from the cover of Modern Medicine, May 1965; one copy of Modern Medicine, May 1965

00006: Hotchkiss, Rollin D. (1911-December 12, 2004) (Accession #1194052)

- Used bacteria to help prove that hereditary material within the organisms was passed through nucleic acids (DNA).
- Inventory of materials received by the Registry. Materials were deaccessioned September 1973; correspondence
- 1194052-1 Article. Medical World News, February 2, 1962. Notice of R.E. Dyer Lecture Award, with photograph

Box 018:

00007: Jackson, James B.S.—First professor of Pathological Anatomy at Harvard.

Correspondence

00008: Jaffee, [?] [Jaffe, Henry Lewis (1896-1979)?]

• Folder empty November 2009



00009: Jobling, James Wesley (1876-) (Accession #1194053)

- Inventory of materials received by the Registry. Materials were deaccessioned September 1973
- 1194053-1 Reprint. The Toxicity of Some Proteoses. Studies on Ferment Action. VIII. Journal of Experimental Medicine 18, 1913
- 1194053-2 Reprint. Soaps as Ferment-Inhibiting Agents. Studies on Ferment Action. X. Journal of Experimental Medicine 19, 1914
- 1194053-3 Reprint. Ferment-Inhibiting Substances in Tubercle Bacilli. Studies on Ferment Action. XI. Journal of Experimental Medicine 19, 1914
- 1194053-4 Reprint. A Study of the Ferments and Ferment-Inhibiting Substances in Tuberculous Caseous Material. Studies on Ferment Action. XII. Journal of Experimental Medicine 19, 1914
- 1194053-5 Reprint. The Nature of Serum Antitrypsin. Studies on Ferment Action. XIII. Journal of Experimental Medicine 19, 1914
- 1194053-6 Reprint. Serotoxin. Studies on Ferment Action. XIV. Journal of Experimental Medicine 19, 1914
- 1194053-7 Reprint. The Mechanism of Anaphylatoxin Formation. Studies on Ferment Action. XV. Journal of Experimental Medicine 20, 1914
- 1194053-8 Reprint. The Relation of Bacteriolysis to Proteolysis. Studies on Ferment Action. XVI. Journal of Experimental Medicine 20, 1914
- 1194053-9 Reprint. Bacterial Antiferments. Studies on Ferment Action. XVII. Journal of Experimental Medicine 20, 1914
- 1194053-10Reprint. Lipoids as Inhibitors of Anaphylactic Shock. Studies on Ferment Action. XVIII. Journal of Experimental Medicine 20, 1914

00010: Karsner, Howard Thomas (January 6, 1879-April 8, 1970) (Accession #1194054)

- Noted for his work on blood chemistry and problems in experimental pathology; studies on confusion between pleural endothelioma and bronchogenic carcinoma; and studies on hypertrophy of the heart.
- Inventory of materials received by the Registry
- 1194054-12Portrait. Photograph from a brush drawing, 1938
- 1194054-19Biography. Printed May 1949. Prepared and published by the College of American Pathologists, May 1949
- 1194054-18Curriculum vitae
- 1194054-14Correspondence. Letter from Dr. Karsner to Colonel Townsend, dated 1962. Laminated by National Archives
- 1194054-15Correspondence: Original letter from Dr. Robert A. Moore to Dr. William Feldman regarding Karsner's contribution to American pathology, February 27, 1962
- 1194054-16Correspondence. A file of personal correspondence of or by Dr. Karsner from Western Reserve [including two letters from Albert Einstein, addressed to "Dear Friend"]
- Correspondence. Includes correspondence referring to Drs. Schlumberger, Fujiwara, Silva, Richardson, Zinsser, Ewing, and Goldblatt. Correspondents include Drs. Cushing, Flexner, Rous, Lucké, and Moritz. Correspondence includes the topic of health care for all Americans
- Correspondence. Miscellaneous, 1950s-1960s
- Obituary. Washington Post, April 9, 1970



- 1194054-17Article. Gold-Headed Cane Ceremony, by John H. Talbott, M.D., October 1964
- 1194054-20Newspaper clipping: WRAMC Service Stripe, regarding presentation of First Honorary Lifetime Membership to AFIP Scientific Advisory Board (undated)
- 1194054-9 Invitations, programs, correspondence, newspaper clippings re: Institute of Pathology at Western Reserve University, 1929. Booklet: dedication of Institute of Pathology, October 7, 1929 (2 copies)
- Photographs. Dedication of the Institute of Pathology, Western Reserve University, October 7, 1929. Includes photos of Dr. Flexner, Councilman, Welch, Dean, Karsner, Hektoen
- 1194054-6 Monograph. Acute Inflammations of Arteries. American Lecture Series, Publication Number 6, 1947
- 1194054-3 Manuscript. A Brief Account of Pathology, Cleveland. Typewritten 4-page copy
- Manuscript. [Tumors]
- Manuscript. American Giants of Pathology. Centennial Address, Section on Pathology and Physiology, American Medical Association, June 11, 1947
- Manuscript. Calcific Sclerosis I. "Final carbon. Includes Section IV"
- Manuscript. Calcific Sclerosis II. "Later sections"
- Manuscript. Calcific Sclerosis. Charts. "Final carbon"

Box 019:

00011: Karsner, Howard Thomas

- Festschrift. Laboratory Investigation, July-August 1958
- Illustrations [prints and negatives]. Aortic Sclerosis
- Publications and manuscripts, including a 1967 Bibliography
- American Journal of Pathology, June 1960. Note attached: "This book contributed to the Registry by Dr. Karsner. Has articles herein by R.D. Lillie and S.H. Warren. Do not know [exactly] what it was given to the Registry for but suggest filing it under one of the two above??"
- 1194054-10Reprint. American Giants of Pathology. Bulletin of the Society of Medical History of Chicago, October 1948. Inscribed by Dr. Karsner to Dr. Feldman
- 1194054-7 Reprint. Gynecomastia. American Journal of Pathology XXIII: 235-315, 1946
- 1194054-8 Reprint. General Pathology of Tumors of Endocrine Glands. Bulletin of the New York Academy of Medicine 22(10): 503-519, October 1946
- Reprints. Four articles written by Stanhope Bayne-Jones (multiple copies of each); also
 WRAIR Medical Science Publication Number 6, Symposium on Q Fever, 1959 (2 folders)
- Reprints. Articles written by Dr. Karsner
- Reprints. Articles written by Dr. Alan Moritz.
- Miscellaneous booklets, news releases, reprints, etc.
- Materials related to Armed Forces Institute of Pathology, including photos and programs from dedication ceremony, Scientific Monthly issue on AFIP, list of consultants
- Autopsy Guide for Aircraft Accident Fatalities, JCAP, 1957
- All of the following slides are housed at the end of the collection in Box 48:
- 1194054-1a,b Lantern slides. Two boxes of slides used by Dr. Karsner in presentation of material in article on carcinoma of large intestine.



- Microscope slides. Stoerk study set, 1906.
- 1194054-2a Microscope slides. Six boxes of slides from the Stoerk Study Set, an entire course in pathological histology, Vienna, 1906-1907 (box 1/6)
- 1194054-2bMicroscope slides. Six boxes of slides from the Stoerk Study Set, an entire course in pathological histology, Vienna, 1906-1907 (box 2/6)
- 1194054-2c Microscope slides. Six boxes of slides from the Stoerk Study Set, an entire course in pathological histology, Vienna, 1906-1907 (box 3/6)
- 1194054-2dMicroscope slides. Six boxes of slides from the Stoerk Study Set, an entire course in pathological histology, Vienna, 1906-1907 (box 4/6)
- 1194054-2eMicroscope slides. Six boxes of slides from the Stoerk Study Set, an entire course in pathological histology, Vienna, 1906-1907 (box 5/6)
- 1194054-2f Microscope slides. Six boxes of slides from the Stoerk Study Set, an entire course in pathologic histochemistry, Vienna, 1906-07. (box 6/6) Box empty November 2009.

Box 020:

00001: Kernohan, James W. (1896-1981) (Accession #1194055)

- Established a grading system for gliomas; discovered that brain tumors may give false indications of their location.
- Inventory of materials received by the Registry. Materials were deaccessioned September 1973
- 1194054-13Photograph. One 8x10" black and white from National Library of Medicine
- 1194055-14Correspondence. Letter from Dr. Kernohan to Dr. Feldman on Mayo Clinic letterhead, dated December 1965
- Correspondence, general
- 1194055-1aManuscript. Original handwritten edition of a manuscript of ependymomas, with drawings, written July 10, 1963
- 1194055-1bDrawings/Illustrations. Original used with manuscript on ependymomas (1194055-1a) (Copies only; housed at end of collection in Box 43)
- 1194055-2 Drawings. Original drawings made by Dr. Kernohan around 1935 for teaching Mayo Clinic Fellows
- 1194055-5 Reprint. Unusual Response of the Inferior Olive to Gliomas. Journal of Neuropathology and Experimental Neurology, XXI, 1962
- 1194055-6 Reprint. One Hundred Primary Caudal Tumors. JAMA 178, 1961
- 1194055-7 Reprint. Pathogenesis of Paralysis of the Third Cranial Nerve. Ophthalmology 63, 1960
- 1194055-8 Reprint. Tuberous Sclerosis Complex: Report of a Case in an Eighteen-Month-Old Child. Journal of Neuropathology and Experimental Neurology, XXI, 1962
- 1194055-9 Reprint. Symposium on a New and Simplified Concept of Gliomas (in four papers). Proceedings of the Staff Meetings of the Mayo Clinic 24, 1949
- 1194055-10Reprint. Sarcomas of the Brain. Arizona Medicine, August 1963

00002: Kettle, Edgar Hartley (1882-December 1, 1936) (Accession #1194056)

- Said to have been the first to describe or identify silicosis.
- Inventory of materials received by the Registry. Materials were deaccessioned October 1963
- Correspondence



- 1194056-2 Reprint. A Contribution to the Study of Endothelioma. The Lancet I, 1921
- 194056-3 Reprint. Experimental Pneumoconiosis: Infective Silicatosis. Journal of Pathology and Bacteriology XXXVIII, 1934

00003: Kimmelstiel, Paul (March 21, 1900-March 7, 1970)

- With Clifford Wilson, noted for his work on intercapillary glomerular sclerosis (glomerulosclerosis) (Kemmelstiel-Wilson syndrome).
- Inventory of materials received by the Registry; correspondence

00004: Klemperer, Paul (August 2, 1887-March 3, 1964) (Accession #1194057)

- Known for his work on collagen diseases; lupus erythematosus.
- Inventory of materials received by the Registry. Materials were deaccessioned October 1963
- 1194057-2 Photograph. 4x6" black and white, taken by Dr. Feldman
- Correspondence
- 1194057-3 Obituary. New York Times, Wednesday, March 4, 1964
- 1194057-4 Obituary. In Memoriam, Paul Klemperer, 1887-1964. American Journal of Pathology 45, 1964
- 1194057-1 Reprint. The Significance of the Intermediate Substances of the Connective Tissue in Human Disease. Harvey Lectures, 1953-1954 (2 copies)

00005: Klotz, Oskar (1878-1936) (Accession #1194058)

- Considered a leading authority on Yellow Fever; also known for his work on arteriosclerosis and diseases of the arteries.
- See also Howard T. Karsner's manuscript, American Giants of Pathology
- Inventory of materials received by the Registry. Materials were deaccessioned October 1973
- Correspondence
- 1194058-1 Reprint. Arteriosclerosis: Diseases of the Media and Their Relation to Aneurysm. January 1911
- 1194058-2 Reprint. The Nature of the Cancerous Process. New York Medical Journal,
 1910
- 1194058-3 Reprint. Syringomyelia: with Autopsy Findings in Two Cases. American Journal of the Medical Sciences CXLVI, 1913
- 1194058-4 Reprint. Arterial Lesions Associated with Rheumatic Fever. Journal of Pathology and Bacteriology XVIII, 1913
- 1194058-5 Reprint. Rheumatic Fever and the Arteries. Transactions of the Association of American Physicians, 1912
- 1194058-6 Reprint. Copy of article on the Gold-Headed Cane Ceremony. Pharos, October 1964

00006: Kolmer, John Albert (April 24, 1886-December 11, 1962)

- Noted for his work on immunology.
- Inventory of materials received by the Registry; correspondence; photograph from National Library of Medicine; death notice

00007: Kracke, Roy Rachford (December 5, 1897-June, 1950)

- Known for his work of linking benzene with reduced white blood cells.
- Inventory of material received by the Registry; correspondence; photograph from National Library of Medicine

00008: Krumbhaar, Edward B. (August 1, 1882-March 18, 1966) (Accession #1194059)



- Organized the American Association of the History of Medicine in 1924.
- Inventory of materials received by the Registry. Materials were deaccessioned October 1973
- 1194059-5 Biography. Memoir of Edward Bell Krumbhaar, 1882-1966. Transactions & Studies of the College of Physicians of Philadelphia 34, 1967 (2 copies)
- 1194059-6 Biography. Edward Bell Krumbhaar, 1882-1966. Transactions of the Association of American Physicians 79, 1966
- 1194059-7 Biography. Edward Bell Krumbhaar, 1882-1966; Founder of the American Association for the History of Medicine. Bulletin of the History of Medicine XLI,1967
- Tribute. Edward Bell Krumbhaar: Physician, Historian, Founder of the American Association for the History of Medicine. Bulletin of the History of Medicine XXXI, 1957
- 1194059-1 Reprint. A Classification and Analysis of Clinical Types of Splenomegaly Accompanied by Anemia. American Journal of the Medical Sciences CL1915
- 1194059-2 Reprint. Regeneration of the Blood of Splenectomized Dogs after the Administration of Hemolytic Agents. The Relation of the Spleen to Blood Destruction and Regeneration and to Hemolytic Jaundice. VIII. Journal of Experimental Medicine XVIII, 1913
- 1194059-3 Reprint. Concerning the Supposed Regulatory Influence of the Spleen in the Formation and Destruction of Erythrocytes. The Relation of the Spleen to Blood Destruction and Regeneration and to Hemolytic Jaundice. X. Journal of Experimental Medicine XX, 1914
- 1194059-4 Reprint. Changes in the Blood Following Diversion of the Splenic Blood from the Liver. A Control Study of the Effects of Splenectomy. XIV. The Relation of the Spleen to Blood Destruction and Regeneration and to Hemolytic Jaundice. VIII. Journal of Experimental Medicine XXIII, 1916

00009: Landsteiner, Karl (1868-June 26, 1943) (Accession #1194060)

- Received the Nobel Prize in 1930 for his discovery of the human blood groups; he also discovered the Rh factor in 1940.
- Inventory of materials received by the Registry
- 1194060-3 Photograph. 8x10" black and white from National Library of Medicine
- Correspondence
- Brief biography from the journal M.D., September, 1968
- 1194060-2 Reprint. On the Specificity of Serological Reactions with Simple Chemical Compounds. Journal of Experimental Medicine 54:295-305, 1931

00010: LeCount, Edwin Raymond (June 14, 1868-August, 1935) (Accession #1194061)

- See also Howard T. Karsner's manuscript, American Giants of Pathology
- Pathologist at Cook County Medical Examiner's office.
- Inventory of materials received by the Registry
- 1194061-1 Photograph from National Library of Medicine
- Correspondence
- 1194061-2 Biography. Original typewritten manuscript (plus a photocopy) by Dr. M. Fishbein, 1965

00011: Letterer, Erich (June 30, 1895-) (Accession #1194062)

- Inventory of materials received by the Registry
- 1194062-7 Correspondence. Letter from Dr. Letterer to Dr. Blumberg dated January 20, 1965 (in German). Also other correspondence



- 1194062-6 Reprint. Aleukamische Ritulose (in German) Frankfurter Zeitschrift fur Pathologie 30, 1924
- 1194062-1-5 Pathologic specimens of aleukemic reticulosis (Letterer-Siwe Disease). (2 boxes) (Housed at end of collection in Box 53)

00012: Levine, Philip (August 10, 1900-October 18, 1987. Known for his work on the Rhesus factor.

- Inventory of material received by the Registry; photograph from National Library of Medicine
- 00013: Lewis, Margaret Reed (November 9, 1881-July 20, 1970) (Accession #1194063) Known for her work on embryology.
 - Inventory of materials received by the Registry
- 00014: Lewis, Warren Harmon (June 17, 1870-July 3, 1964) (Accession #1194064) Known for his work on embryology.
 - Inventory of materials received by the Registry; correspondence
- 00015: Libman, Emanuel (August 22, 1872-1946) (Accession #1194065)
 - Inventory of materials received by the Registry
- 00016: Liebow, Averill A. (March 31, 1911-May 31, 1978)
 - Noted for his work interstitial lung disease.
 - Inventory of material received by the Registry; correspondence; photograph from National Library of Medicine

00017: Lillie, Ralph Dougall (1896-October 5, 1979) (Accession #1194066)

- Inventory of materials received by the Registry
- 1194066-3 Photograph. 8x10" black and white from National Library of Medicine
- Correspondence
- 1194066-1 Reprint. Pathology of the Eastern Type of Rocky Mountain Spotted Fever. Public Health Reprint Number 1516, Volume 46, 1931
- 1194066-2 Reprint. Resistance of the [Tuberculosis] Leprosy Group of Organisms to Decolorization with Sodium Thiosulphate. II. The Gram Stain. Archives of Pathology 5, 1928

00018: Lindbergh, C.A. (Accession #1194067)

Inventory of materials received by the Registry

Box 021:

00001: Loeb, Leo (September 21, 1869-December 28, 1959) (Accession #1194068)

- See also Miscellaneous in Box 42 for possible additional materials.
- Pioneer investigator in the field of tissue culture and transplantation.
- Inventory of materials received by the Registry
- 1194068-6 Photograph. 8x10" black and white from National Library of Medicine
- Correspondence
- 1194068-7 Biography. Leo Loeb, Experimental Pathologist and Humanitarian. Science 131:907-908, March 25, 1960, by Herman T. Blumenthal (2 copies)
- 1194068-1 Notes. A two-page introduction to a section of a book Dr. Loeb was writing entitled, "The Growth Theory of Cancer." Written in his own handwriting. (2 copies)
- 1194068-2 Notes. A series of abstracts from the literature made by Dr. Loeb, with his own handwritten notes and remarks
- 1194068-3 Notes. A set of handwritten notes pertaining to a study made in 1936 –
 Cattle Aut. Pituitary in Glycerin 3 days, 4 days (marked "Finished")



- 1194068-4 Reprint. On the Coagulation of Blood in Its Relation to Thrombosis and the Formation of Fibrinous Exudate. Montreal Medical Journal 1-7, July 1903
- 1194068-5 Reprint. The Biological Basis of Individuality. Science, 86: Number 2218, 1-6, Friday July 2, 1937
- 1194068-8 Reprint. Autobiographical Notes. Perspectives in Biology and Medicine, 1958 (2 copies)

00002: Long, Esmond R. (June 16, 1890-November 11, 1979) (Accession #1194069)

- With Florence Siebert, isolated and purified the protein of the tubercle bacillus, which formed the basis of PPD skin testing.
- Inventory of materials received by the Registry
- Photograph. Picture of a portrait of Dr. Long. (Contributed by Dr. Béla Halpert)
- Obituary material
- Correspondence re: sale and gift of ERL Library. Schuman; McDaniel. (2 folders)
- Correspondence. Book orders [purchases; late 1920s-early 1930s]. [Includes correspondence, invoices, and customs forms]
- Correspondence and reprints re: Editorial: Registry of Noteworthy Research in Pathology, published in Archives of Pathology, July 1963
- Correspondence, General, A-G
- Correspondence, General, H-M
- Correspondence, General, N-R

Box 022:

00001: Long, Esmond R.

- Correspondence, General, S-Z
- Letter from William H. Feldman to Elgin C. Cowart regarding Long's definition of Pathology. May 17, 1968
- History of American Pathology, Index of Subjects
- History of American Pathology, Index of Names
- History of American Pathology, Contents
- History of American Pathology, Chapter 1: The 16th and 17th Centuries
- History of American Pathology, Chapter 2: Medical Leaders in the 18th Century, Their Education and Their Influence
- History of American Pathology, Chapter 3: First Quarter of the 19th Century
- History of American Pathology, Chapter 4: 1825-1850
- History of American Pathology, Chapter 5: Pathology in the Mid-West 1825-1850
- History of American Pathology, Chapter 6: 1850-1875
- History of American Pathology, Chapter 7: The Beginnings of Modern Pathology in America, 1875-1900
- History of American Pathology, Chapter 8: Last Quarter of the 19th Century
- History of American Pathology, Chapter 9: Societies and Journals
- History of American Pathology, Chapter 10: First Quarter of the 20th Century



- History of American Pathology, Chapter 11: First Quarter of the 20th Century, cont'd.
- History of American Pathology, Chapter 12: Forensic Pathology. Veterinary and Comparative Pathology. Dental and Oral Pathology
- History of American Pathology, Chapter 13: Second Quarter and Middle Years of the 20th Century. Some Contributions to General Pathology
- History of American Pathology, Chapter 14: Second Quarter of the 20th Century. Some Contributions to Special Pathology
- History of American Pathology, Chapter 15: Post World War II Support of Research in Pathology and Trends in Practice
- History of American Pathology, Chapters 1-9, Index, Notes. Reprint/Proof copy
- History of American Pathology, Chapters 10-15. Reprint/Proof copy

Box 023:

00001: Long, Esmond R.

- History of American Pathology, uncut Reprint/Proof copy
- History of American Pathology, correspondence 1961
- History of American Pathology, correspondence 1962
- History of American Pathology, correspondence 1963-1966
- History of American Pathology, Pathology Study Section; Research Grants, NIH;
 Application to NIH
- History of American Pathology, book reviews

Box 024:

00001: Long, Esmond R.

- Handwritten and typewritten drafts of the History of American Pathology. Unfoldered
- A History of Pathology (W&W), galley; 2nd edit (Dover); book reviews

Box 025:

00001: Long, Esmond R.

- Reprints, correspondence, and research on the history of pathology in California; photos of Stanley P. Black and the University of Southern California College of Medicine
- Correspondence and research on the history of pathology at American universities (4 folders)
- Correspondence and research on the history of pathology at Canadian universities
- Correspondence and research on the history of pathology at universities other than
 Canada and the United States

Box 026:

00001: Long, Esmond R.



- Selected Readings in Pathology, 2nd edition: correspondence with publishers; book reviews
- History of Pathology, paperback. Carbons and work papers, original and Dover publication, January 2, 1964
- History of Pathology. Page proof, text
- History of Pathology. Page proof, illustrations
- History of Pathology research note cards:
- Pathology of Early Greece and Rome; Galen and the Dark and Middle Ages
- Pathological anatomy before Morgagni
- Morgagni; the 17th Century (empty); Rokitansky and the Vienna School

Box 027:

00001: Long, Esmond R.

- History of Pathology research note cards:
- The French School of Pathology
- English Pathology
- Virchow; Pathology in the Last Quarter of the 19th Century
- The Influence of Bacteriology on Pathology (empty); The Development of Immunology;
 The Development of Experimental Pathology
- Photographs of Granville A. Bennett; William H. Feldman; Alan R. Moritz; James B.
 McNaught; N. Chandler Foot; Sidney Farber; and James L. Orbison. Includes the booklet,
 The Armed Forces Institute of Pathology, February 1955
- Photograph and newspaper article. Dr. Long receives the Philadelphia Award; with invitation to ceremony from Dr. Halpert. March 10, 1955
- Sample manuscript [The Sixteenth and Seventeenth Century] pulled out for lecture slide making – ECC
- Set of notes goes with the teaching slides in the black box. E.R. Long's teaching slides of the autopsies at Phipps Institute, Philadelphia. Later used as class teaching slides b M.B. Lurie [Slides housed in Box]
- Reprint. The Decline of Tuberculosis with Special Reference to its Generalized Form.
 Bulletin of the History of Medicine, 1940
- Reprint. Weak Lungs on the Santa Fe Trail. Bulletin of the History of Medicine, 1940
- Reprint. A Pathologist's Recollections of the Treatment, Investigation, and Control of Tuberculosis. Perspectives in Biology and Medicine, Volume V, 1961. (Contributed by Dr. Béla Halpert)
- Reprint. Thomas Addison and His Discovery of Idiopathic Anemia. Annals of Medical History, 1935
- Reprint. A Chemical View of the Pathogenesis of Tuberculosis. The Harvey Lectures, 1929-1930



- Reprint. Some Early American Pathologists. Transactions & Studies of the College of Physicians of Philadelphia, 1968
- Book. Experiment records. Chemical composition of tubercle bacteria. Excretory products of tubercle bacteria. Ferments of tubercle bacteria. Effect of calcium hippurate on experimental tuberculosis (H37) in the G.P. nutrition of the tubercle bacteria. Pages 1-66. Experiments filed in individual research folders. Dust counts 146-149 Granite, Marble, Carborundum. (Housed at end of collection in Box 43)
- Lantern slides. Dr. Esmond Long's slides Historical people. Slides from first book on History. Contributed by Dr. Cannon. 105 slides plus group of 6 with slip saying "unidentified." The slides were removed from the original carrying case and rehoused. (The slides are housed at end of collection in Box 57. The carrying case is housed in Box 61)
- Lantern slides. Tuberculosis teaching slides, good black and gross lung photos;
 apparently represented one lecture. (Housed at end of collection in Box 57)

00002: Lucké, Balduin

- See also Miscellaneous in Box 42 for possible additional materials.
- Inventory of materials received by the Registry
- Portraits. Includes 8x10" from National Library of Medicine (One housed at end of collection in Box 43)
- Correspondence. Includes reference to the Gorgas slides of Panama and San Salvador
- Lists: Cases cited in "The Pathology of Fatal Epidemic Hepatitis;" and "The Structure
 of the Liver after Recovery from Epidemic Hepatitis;" Cross Index of Cases in
 Illustrations; and Colored Illustrations
- Original working notebook (photograph album) and loose photographs and negatives of fish and python tumors
- Proceedings of the Thirteenth Seminar, The American Society of Clinical Pathologists, 1947
- Reprints
- Lantern slides. Fish and frog; catfish. 2 boxes (Housed at end of collection in Box 59)
- Lantern slides. 5 boxes. Melanoma of the iris. 27 miscellaneous animal tumors. 31 arrhythmia. 20 miscellaneous frog, snapper; in same box 14 35mm slides of rabbit, frog, catfish. One box unidentified. (Housed at end of collection in Box 59)

00003: Lurie, Max B. (1893-) (Accession #1194129)

- By continual inbreeding of rabbits over 40 years, Dr. Lurie maintained several strains
 of rabbits that demonstrated varying resistance to tuberculosis which showed the
 relation of heredity to resistance to tuberculosis.
- Inventory of materials received by the Registry, including Dr. Lurie's description of specimens



Correspondence

Box 028:

00001: Lurie, Max B.

- Photographs, photomicrographs, and captions. Tuberculosis in rabbits, published in various publications; AFIP window exhibit; mounted gross specimen of tuberculous rabbit
- Charts and captions. Tuberculosis in rabbits; published in various publications
- Monograph. 3-ring binder of original handwritten outline. Resistance to Tuberculosis:
 Experimental Studies in Nature and Acquired Defensive Mechanisms. Unfoldered
- Lantern slides. (Housed at end of collection in Box 59)

00002: MacCallum, William G. (April 18, 1874-February 3, 1944) (Accession #1194071)

- See also Howard T. Karsner's manuscript, American Giants of Pathology
- Inventory of materials received by the Registry; correspondence

00003: MacCarty, William Carpenter (1880-May 18, 1964)

Correspondence

00004: Major, Ralph H.

Correspondence; bibliography

00005: Mallory, Frank Burr (November 12, 1862-September 27, 1941) (Accession #1194072)

- See also Howard T. Karsner's manuscript, American Giants of Pathology
- Noted for his work on improved and standardized tissue staining techniques, which led to a widely-adopted classification of tumors.
- Inventory of materials received by the Registry
- 1194072-8 Portraits (One housed at end of collection in Box 43)
- Correspondence
- 1194072-10Obituary. Journal of Pathology and Bacteriology, 1942
- 1194072-1-5: Reprints

00006: Mallory, Tracy B. (1896-November 12, 1951) (Accession #1194073)

Inventory of materials received by the Registry; correspondence

00007: Mann, Frank Charles (September 11, 1887- September 30, 1962) (Accession #1194074)

- Noted for his work on experimental hepatic damage, and the regeneration which occurs after partial hepatectomy, which furnished much of what is known about the functions of the liver.
- Inventory of materials received by the Registry
- 1197074-2 Photograph taken by Dr. W.H. Feldman on Dr. Mann's 50th birthday, September 1937 (2 copies)
- Correspondence
- 1194074-7 Biographical sketch. Dr. Frank C. Mann. American Journal of Digestive Diseases, 1960
- 1194074-8 Biographical memoir. Frank Charles Mann, 1887-1962, by Maurice Visscher, 1965



- 1194074-3 Obituary. In Memoriam, Frank Charles Mann, 1887-1962, by Jesse Bollman
- 1194074-4 Obituary. Dr. Frank C. Mann, by Hiram Essex
- 1194074-5 Obituary. In Memoriam, Frank Charles Mann, 1887-1962, by Jesse Bollman
- 1194074-9 Obituary

BOX 29

00001: Mann, Frank Charles

- 1194074-1 Tape recorded interview with Drs. Mann, Essex, and Wakins [reel-to-reel]
- 1194074-6 Article, photocopy. Dedication of Frank C. Mann Hall, Medical Sciences Building. Proceedings of the Staff Meetings of the Mayo Clinic, December 17, 1952 (2 copies)

00002: Marine, David (September 20, 1880-November 6, 1976) (Accession #1194075-8)

- His research on the treatment of goiter with iodine led to the iodizing of table salt.
- Inventory of materials received by the Registry
- 1194075-9 Portraits. One from National Library of Medicine, one received from Dr. Rosen, 1971 (taken ca. 1940)
- Correspondence
- 1194075-8 Presentation of the Kober Medal, 1960
- Thyroid wall charts. Prints and negatives
- 1194075-4-6: Reprints/photocopies
- 1194075-3,7: Reprints. Written by other than Dr. Marine
- 1194075-1 Tape recorded interview (reel-to-reel)

00003: Martland, Harrison Stanford, Sr. (September 10, 1883-May 1, 1954)

- His research on the effects of radioactive material on the human body showed that minute traces of radioactivity contained in luminous paint caused the deaths of watch dial painters employed at the US Radium Corporation in New Jersey.
- Correspondence

00004: Masson, Pierre (1880-1959) (Accession #1194076)

- Inventory of materials received by the Register
- Correspondence
- 1194076-6 Portrait (used in biographical article)
- 1194076-7,8,9: Biographical articles, French [memorials/obituaries]. Includes bibliography 1908-1959
- 1194076-4 Correspondence and original manuscript: Giant Neuro-Nevus of the Hairy Scalp. Handwritten version, typescript in French and English; figures [illustrations by L. Schaefer]
- 1194076-2 Glass photographic plates, color. "Lumière plates?? (Colored diapositives)"
- 1194076-3 Original artwork, unidentified
- 1194076-1 Microscopic slides stained by Masson: Primary Tuberculosis of Breast, 1911; Neuro- épithélioma coccygien, 1921



• 1194076-5 Reprint: Contributions to the Study of the Sympathetic Nerves in the Appendix, 1930

BOX 30

00001: Maximow, Alexander A. (January 22, 1874-December 4, 1928) (Accession #1194077)

- Inventory of materials received by the Registry
- 1194077-8 Portrait from National Library of Medicine
- 1194078-2 Original drawing for reproduction; publisher's plate from original drawing
- 1194078-1 Microscope slide which Dr. Maximow drew plate XII, figure 2 for his monograph in Beitr. Z. pathol. Anat., Suppl. 5, 1902. From William Bloom, University of Chicago
- 1194077-5 Reprint. Tuberculosis of Mammalian Tissue in Vitro. Journal of Infectious Diseases, 1924
- 1194077-6 Reprint. Uber Undifferenzierte Blutzellen und Mesenchymale Keimlager im Erwachsenen Organismus, 1926
- 1194077-7 Reprint. Role of the Nongranular Blood Leukocytes in the Formation of the Tubercle. Journal of Infectious Diseases, 1925

00002: McCulloch, Champe Carter (September 10, 1869-1928)

Portrait

00003: McCutcheon, Morton (June 2, 1888-1962) (Acc #1194078)

- Inventory of materials received by the Registry; correspondence; obituary
- 1194078-1 Lantern slides. One wooden box of about 75 lantern slides of histologic images, charts, and tables. (Housed at end of collection in Box 57)

00004: McManus, Joseph Ford Anthony (1911-) (Accession #1194079)

- Inventory of materials received by the Registry
- 1194079-2 Portrait from National Library of Medicine
- Correspondence
- 1194079-1 First slide stained with Schiff's reagent after periodic acid oxidations with copy of the reprint (all framed together). Contributed by Dr. R.E. Stowell. Also notice of Dr. McManus presenting the Weller lecture, 1963

00005: Medlar, Edgar Mathias (1887-1956)

- Attained international recognition for his research in tuberculosis.
- Correspondence

00006: Menten, Maud (March 20, 1879-July 20, 1960) (Accession #1194080)

- With Leonor Michaelis, she developed the Michaelis-Menten equation, a mathematical foundation for discovering how enzymes produce chemical changes in the body.
- Inventory of materials received by the Registry; obituary

00007: Meyer, Karl Friedrich (May 19, 1884-April 27, 1974)

 He was known for his research in many areas of infectious diseases, the ecology of pathogens, epidemiology, and public health.



• Portrait; correspondence

00008: Moon, Virgil H. (1879-) (Accession #1194081)

- Inventory of materials received by the Registry
- Correspondence
- 1194081-2 Notebooks: original work on shock (protocols on dogs, rabbits, guinea pigs, and rats) by Drs. Moon and Daniel R. Morgan (2 folders)
- 1194081-1 Glass transparencies: black and white transparencies illustrating congestion and edema in shock (Housed at end of collection in Box 61)

00009: Moore, Robert A. (July 12, 1901- September 24, 1971) (Accession #1194082)

- Inventory of materials received by the Registry
- 1194082-16Photograph from National Library of Medicine
- Correspondence. Includes letters from Dr. Moore regarding pathological materials on his research being maintained in AFIP files only
- 1194082-17Letter from Dr. Moore contributing the photograph of pathologists
- Obituary from the New York Times
- 1194082-15Photograph of pathologists attending Second International Conference of Geographic Pathology in 1934, Utrecht, Holland with identifying sheet
- 1194082-1-14 Reprints. (Missing 1194082-2)

00010: Moritz, Alan Richards (1899-May 12, 1986) (Accession # 1194083)

- See Esmond Long file for additional photograph
- Inventory of materials received by the Registry
- 1194083-1 Photograph from National Library of Medicine
- Photograph dated March 1, 1956. (Housed at end of collection in Box 43)
- 1194083-3,4 Correspondence. Two original letters regarding Registry collection
- Correspondence, general
- Manuscripts. History of Forensic Pathology in the United States, January 1, 1959; The Institute of Pathology of Western Reserve University, March 18, 1958; Pathology at Western Reserve University, January 1, 1959
- Journal. Medical Image, April 1967. Article featuring Dr. Moritz. (Housed at end of collection in Box 43)
- 1194083-2 Journal. Modern Medicine, May 24, 1964. 2 copies, 1 partial copy

00011: Morris, Charles (1867-1935)

• No folder. See Howard T. Karsner's manuscript, American Giants of Pathology

Box 031:

00001: Mudd, Stuart (1893-1975) (Accession #1194084)

 World-renowned microbiologist hailed for his work in freeze-drying blood plasma and combating patient infections in hospitals.



- Inventory of materials received by the Registry
- Portrait from National Library of Medicine
- Correspondence
- Reprints

00002: Müller-Eberhard, Hans Joachim (May 5, 1927-March 3, 1998)

 Inventory of materials received by the Registry. From a folder titled 1966 Parke-Davis Award Winner, ASEP

00003: Murray, James F.

Inventory of materials received by the Registry; photograph of Dr. Murray with Henry D.
 Moon, 1965. From a folder titled Maude Abbott lecturer 65

00004: Murray, Margaret R. (1901-1986)

 Inventory of materials received by the Registry; portrait from National Library of Medicine

00005: Nocard, Edmond (January 29, 1850-August 2, 1903) (Accession #1194085)

- Known for the discovery of a genre of the bacteria Nocardia which causes Norcadiosis.
- Inventory of materials received by the Registry; correspondence

00006: Noguchi, Hideyo (November 24, 1876-May 21, 1928) (Accession #1194086)

- Discovered the agent of syphilis.
 - o Inventory of materials received by the Registry; correspondence
- 1194086-1,2: Reprints

00007: Norris, Charles (December 4, 1867-September 11, 1935)

No folder. See Howard T. Karsner's manuscript, American Giants of Pathology

00008: Nowell, Peter C. (1928-) (Accession #1194087)

- Inventory of materials received by the Registry
- 1194087-1-3 Photographs. Parke-Davis Award Ceremony, Atlantic City, NJ, April 12, 1965. (With Dr. Stowell and Dr. Kaump and with Drs. Stowell, Brinkhous, Kaump)
- 1194087-4-6 Press Releases on Parke-Davis Award for research on chromosomes from Young & Rubicam, Federation of American Societies for Experimental Biology, and Intersociety Committee on Pathology Information

00009: Oberling, Charles (1895-March 11, 1960) (Accession #1194088)

- First to describe cytology and microscopy of viruses.
- Portraits; photograph of bust
- Correspondence
- Obituaries/Memorials
- Reprints
- Lantern slides. Gross specimens, clinical views, histologic, etc. (Housed at end of collection in Box 53)

00010: Oliver, Jean Redman (1889-November 19, 1976) (Accession #1194089)

- Demonstrated that each segment of the nephron had a specific and separate function.
- Inventory of materials received by the Registry



- Correspondence
- Portrait from National Library of Medicine
- Press releases. Gold Headed Cane Award.; Photograph of Dr. Peyton Rous presenting Dr. Oliver with the Gold-Headed Cane Award, 1967

00011: Olson, Carl, Jr. (1910 or 1911-February 28, 2002) (Accession #1194090)

- Known for his work on avian hematology.
- Inventory of materials received by the Registry; correspondence
- Reprints

Box 032:

00001: Ophüls, William (1871-April 27, 1933) (Accession #1194091)

- See also Howard T. Karsner's manuscript, American Giants of Pathology
- Inventory of materials received by the Registry
- Portraits
- Correspondence
- Portrait of Emmet Rixford
- Tables. Arteriosclerosis and nephritis
- Manuscript. Medical Inspection of Schools
- Manuscript. Bubonic Plague, 1908
- Manuscript. Beitrage zur Pathologie des Gehirns
- Manuscript: The Pathology of Nephritis (includes page from the Municipal Record (San Francisco?), 1916)
- Notebook. Pathological Sections
- Pathological Laboratory. List of autopsies on the Medical School service for one year;
 Duties and pay of the "Morgue Man"
- · Reprints. Articles written by Dr. Ophüls
- Reprints. Articles written other than by Dr. Ophüls

00002: Opie, Eugene Lindsay (July 5, 1873-March 12, 1971) (Accession #1194092)

- Known for his work on the causes, transmission, and diagnosis of tuberculosis, and immunization against the disease.
- Inventory of materials received by the Registry
- Portraits
- Correspondence
- Obituaries/memorials
- Photographs. "Welch and the First Graduating Class" (one annotated)
- Pocket book [wallet] 1917-1918 containing three insignia of Major and a key: "discarded key to the door of the grand stand of the race course of Rouen. The door was left open" (Housed in Historical Collections)

Box 033:



00001: Opie, Eugene Lindsay

- Notebooks (3). Autopsies, 1917; Notebook: Pancreas Anatomy (diagram of duct), autopsies, 1898. Diary from British General Hospital No. 12, Rouen France, October 1917
- Original medical illustrations (2). Plates xxxiii, figures 1 and 2, Journal of Experimental Medicine, Volume V
- Article. The Gold-Headed Cane Ceremony, by John H. Talbott; correspondence re: Dr. Opie's award of 1960
 - Reprints. Articles by Dr. Opie. Includes January 1963 copy of Laboratory Investigation
- Reprints. Articles about Dr. Opie
- Reprint. "Russia and Her Allies," 1917, excerpted from the Verbatim Report of the Imperial Duma

00002: Osler, Sir William (July 12, 1849-December 29, 1919)

Correspondence; newspaper clipping (copy)

00003: Papanicolaou, George Nicholas (May 13, 1883-February 19, 1962)

- Best known for his development of the "Pap test," for the cytologic diagnosis of cancer.
- Inventory of materials received by the Registry; correspondence; obituary

00004: Pappenheimer, Alwin Max (1878-1955) (Accession #1194093)

- Introduced the treatment of rickets with cod liver oil (Vitamin D) in 1920.
- Inventory of materials received by the Registry
- Portraits
- Correspondence
- Manuscript. Lesions Produced in Suckling Mice by Certain Viruses
- Original art. Guinea Pig with Nutritional Muscular Dystrophy, by Alfred Feinberg
- Notebook. Typhus-Lung
- Reprints

00005: Parker, C.[?] Frederic (1890-October 25, 1969)

Correspondence

00006: Payling-Wright, George (April 4, 1898-April 4, 1964) (Accession #1194094)

- Noted for his work on tetanus and other bacterial toxins.
- Inventory of materials received by the Registry
- Portrait, London
- Manuscript, illustrations, and correspondence. The Action of Tetanus Toxin on the Rabbit's Iris (Housed at end of collection in Box 43)
- Notebook. Cl. Tetani A, February 1946

00007: Pearce, Richard Mills, Jr. (1874-1930)

No folder. See Howard T. Karsner's manuscript, American Giants of Pathology

Box 034:

00001: Pinkerton, Henry (April 8, 1897-April 29, 1944) (Accession #1194095)



- Inventory of materials received by the Registry
- Correspondence. Includes bibliography and brief curriculum vitae
- Portrait
- Reprints (2 folders)
- Original illustrations (8)

00002: Prudden, Theophil Mitchell (July 7, 1849-April 9, 1924) (Accession #1194096)

- See also Howard T. Karsner's manuscript, American Giants of Pathology
- Inventory of materials received by the Registry; portrait from National Library of Medicine; biographical memoir by Ludvig Hektoen, 1928

00003: Ramlingaswami [Ramalingaswami?]

Inventory of materials received by the Registry [photograph missing 9/2009]

00004: Reed, Dorothy (Mendenhall) (September 22, 1874-July 31, 1964)

• Correspondence; reprint

00005: Reimann, Stanley Philip (1891-February 1968)

• Portrait; inventory of materials received by the Registry; correspondence; obituary

00006: Rich, Arnold Rice (March 28, 1893-1968) (Accession #1194097)

- Inventory of materials received by the Registry
- 1194097-8 Portrait
- 1194097-9 Correspondence. Includes personal handwritten letter from Dr. Rich to Dr. Bill Feldman, 1964
- 1194097-1-7: Reprints. Two folders

00007: Ricketts, Howard Taylor (February 9, 1871- May 3, 1910) (Accession #1194098)

- Inventory of materials received by the Registry
- Correspondence. Includes brochures for the Ricketts Memorial Museum, Hamilton, Montana
- Dr. Rickett's book from ISC Exhibit. "Disbanded approx 1966 (65)"
- Facsimile of a scrapbook containing the notes and letter of Dr. Howard Ricketts on his studies of rickettsial disease from 1906-1910

00008: Roderick, Lee Miles (1888-1963) (Accession #1194099)

- Inventory of materials received by the Registry; correspondence
- 1194099-4 Obituary
- 1194099-1-3 Reprints (2 copies of each)

Box 035:

00001: Rous, Francis Peyton (October 5, 1879 - February 17, 1970) (Accession #1194001)

- Awarded the Nobel Prize in 1966 for his discovery that viruses cause cancer.
- See also the Rous Collection, OHA 293
- Inventory of materials received by the Registry
- 1194001-12Portrait from National Library of Medicine. Dr. Rous as a young man
- 1194001-10Photograph: Dr. Rous receiving the Gold Headed Cane Award from Dr. John Kidd in 1961



- Obituary
- 1194001-14Correspondence. Handwritten letter from Dr. Rous on Rockefeller Institute stationery to Dr. Feldman, 1964
- 1194001-15Correspondence. Typewritten letter from Dr. Rous on Rockefeller Institute stationery to Dr. Townsend, 1962
- Correspondence, other
- 1194001-13Photograph: window exhibit erected by AFIP on the Rous Collection
- 1194001-6 Original tags for gross specimens, jars I, II, IV, and V. Contributed by Dr. Peyton Rous, June 1963
- Photograph. Rous Specimen Jar II, photograph and index cards: spindle cell sarcoma due to virus, Chicken tumor I
- 1194001-7 Typewritten descriptions of gross specimens (jars 1-5) by Dr. Rous [jar 4 label missing 11/2009]
- Newspaper article about Rous sarcoma virus, 1964
- 1194001-16Newspaper articles (7) on Dr. Rous receiving Nobel Prize and other awards
- Article. North Stonington's Nobel Laureate Francis Peyton Rous
- 1194001-8,9 Reprints. Includes one contributed by Dr. Paul Cannon of lecture given by Dr. Rous on January 27, 1928 (Institute of Medicine of Chicago, April 15, 1928)
- 6"x8" lantern slides. Approximately six are labeled "Good ChTs. No good ones below next yellow sheet." There are about 45 slides "below next yellow sheet" (Housed at end of collection in Box 50)
- 8x10" negatives (out for scanning 9/2/2009) (Housed at end of collection in Box 49)

00002: Russell, Dorothy (1895-1983)

• Inventory of materials received by the Registry; portrait

00003: Sabin, Florence Rena (1871-1953) (Accession #1194100)

- Inventory of materials received by the Registry
- Correspondence
- Manuscript: Studies on the Cells of the Blood and Connective Tissues with Especial Reference to Their Reactions in Tuberculosis, 1925-1938
- List of papers (including correspondence) presented to the American Philosophical Society by the Rockefeller Institute for Medical Research, 1907-1940
- Reprint; copy of newspaper article

00004: Samuels, Bernard "(not yet accessioned)" (June 29, 1879-July 26, 1959)

- Inventory of materials received by the Registry; portrait; correspondence
- Set of approximately 100 microscopic slides in Ophthalmic Pathology, from the Eno Laboratory of the New York Eye and Ear Infirmary, given to Dr. Brittain Ford Payne who donated them to the AFIP and Dr. Zimmerman in 1970. Dr. Zimmerman thought they better fit the Registry for historical purposes. (Housed at end of collection in Box 53)

00005: Sanford, Arthur Hawley (1882-)

• Inventory of materials received by the Registry; portrait



00006: Saphir, Otto

Inventory of materials received by the Registry; portrait; correspondence

00007: Schlesinger, Monroe

Correspondence

00008: Schlumberger, Hans (1913-April 6, 1967) (Accession #1194101)

- Inventory of materials received by the Registry
- Correspondence
- Photographs, noted as February (G1550) and December (F1596) Cancer [journal?]. From a folder labeled "Fish Odontoma Paper, 8 B&W photos on 1 layout" but photos are of a parakeet
- Photographs. From a folder labeled "G-J Ulcers and Brain Lesions Paper"
- Photographs. From a folder labeled "Cockroach Paper from AMA Arch Path"
- Photographs. From a folder labeled "Goldfish Neurilemoma Paper"

Box 036:

00001: Schlumberger, Hans

- Photographs. From a folder labeled "Frog X-ray (tumor in eye) Paper"
- Photographs. From a folder labeled "Lime Sacs Frog Paper"
- Photographs. From a folder labeled "Frog Vit. D Bone Cysts Lime Sacs"
- Miscellaneous photographs
- Lantern slides. Two boxes. (Housed at end of collection in Box 53)

00002: Schmeisser, Harry Christian (1885-) (Accession #1194102)

- Inventory of materials received by the Registry; correspondence
- 1194102-6 Portrait from National Library of Medicine
- 1194012-7 Photograph. 8x10" B&W photo of a portrait of Dr. Schmeisser which hangs in the Institute of Pathology at the University of Tennessee
- 1194102-1 Original drawings for plates in Acc. No. 1194102-, Monograph. Drawings were done by Max Brödel and Dorothea Pennington in 1914. (Also contains two of the printers' samples of the plate containing Figs. 1 & 2)
- 1194102-2 Proofs of photos published in Monograph on fowl leukemia (1194102-4). "(Two large size printers' proofs of Fig. 1 & 2 are in package with 1194102-1.)"
- 1194102-4,5 Reprints
- 1194102-3 Copper cuts, wood-backed (14) of photos of fowl leukemia monograph. "Index Box 3, pages 508-866 inclusive" (Housed at end of collection in Box 60)
- Illustration. Original drawing titled Leukaemia [leukemia] of the Fowl: Spontaneous and Experimental. Figure IV. By Max Brödel, 1914 (Housed at end of collection in Box 58)
- Illustration. Original drawing titled Leukaemia [leukemia] of the Fowl: Spontaneous and Experimental. Figure V. By Max Brödel, 1914 (Housed at end of collection in Box 58)
- Illustration. Original drawing titled Leukaemia [leukemia] of the Fowl: Spontaneous and Experimental. Figure VI. By Max Brödel, 1914 (Housed at end of collection in Box 58)



00003: Schofield, Frank W. (Accession #1194103)

Inventory of materials received by the Registry; correspondence

00004: Schultz, W.H. (Accession #1194104)

- Inventory of materials received by the Registry
- 1194104-1,2 Reprints

00005: Sewall, Henry (1855-1936) (Accession #1194105)

• Inventory of materials received by the Registry

00006: Sheard, Charles

Inventory of materials received by the Registry; portrait; correspondence; selected

00007: Shope, Richard E. (1901-) (Accession #1194107)

- Inventory of materials received by the Registry
- 1194107-12Correspondence regarding this Registry between Dr. Shope and Dr. E.R. Long
- 1194107-1 Original research records. (No. 1: herd and animal record of first isolation of swine influenza)
- 1194107-2 Original research records. (No. 2: record of outbreak and animal sheets on first seven serial passages)
- 1194107-3 Original handwritten manuscript. The Infection Of Ferrets with Swine Influenza Virus

Box 037:

00001: Shope, Richard E.

- 1194107-4 Original handwritten manuscript. The Infection Of Mice with Swine Influenza Virus
- 1194107-5 Original handwritten manuscript. The Susceptibility of Swine to The Virus of Human Influenza
- 1194107-6 Original handwritten manuscript. The Occurrence of Human Influenza Virus Infection in Swine under Natural Conditions
- 1194107-7 Original handwritten manuscript. Active Immunization to Swine Influenza Virus
- 1194107-8 Original handwritten manuscript. The Swine Lungworm as Reservoir Intermediate Host for Swine Influenza Virus
- 1194107-9 Original handwritten manuscript. Infectious Papillomatosis of Rabbits
- 1194107-10Original handwritten manuscript. Infectious Fibroma of Rabbits, III
- 1194107-11Ricketts Award article published in Medical Tribune, June 17, 1963 with photograph of Dr. Shope receiving medal. Also pictured is Henry T. Ricketts, the son of Howard Taylor Ricketts.

00002: Simonds, James Persons (March 19, 1878- March 17, 1964) (Accession #1194108)

- Inventory of materials received by the Registry
- 1194108-3 Curriculum vitae



- 1194108-2 Obituary. Hepler, O.E., Northwestern Medical Alumni Magazine, May 1964 (3 copies)
- 1194108-5 Memorial speech made in 1964 by Dean Richard H. Young
- 1194108-6 Memorial speech made in 1964 by Edwin F. Hirsch
- 1194108-4 Bibliography. Dr. Simonds, 1927-1953
- 1194108-1 Reprint

00003: Simpson, Walter Malcolm

Inventory of materials received by the Registry; portrait

00004: Slye, Maud (1879-1954) (Accession #1194109)

• Inventory of materials received by the Registry; correspondence

00005: Smith, Allen John (1863-1926)

No folder. See Howard T. Karsner's manuscript, American Giants of Pathology

00006: Smith, Erwin F. (1854-1927) (Accession # 1194110)

• Inventory of materials received by the Registry; reprints

00007: Smith, Theobald (1859-1934) (Accession #1194111)

- See also Howard T. Karsner's manuscript, American Giants of Pathology
- Inventory of materials received by the Registry
- Correspondence
- Article: Gold-Headed Cane Ceremony, by John H. Talbott
- Research photographs: colored negatives and plates
- Bronze bas relief of Dr. Smith, framed, 1915 (Housed in Historical Collections)
- Inventory of materials received by the Registry
- Correspondence
- Photocopy: Investigations into the Nature, Causation, and Prevention of Texas or Southern Cattle Fever, 1893 (2 copies, 2 of 3 folders)

Box 038:

00001: Smith, Theobald

- Photocopy: Investigations into the Nature, Causation, and Prevention of Texas or Southern Cattle Fever, 1893 (2 copies, 3 of 3 folders)
- Reprints, 1894-1933 (2 folders)

00002: Stanley, Wendell M. (1904-) (Accession #1194112)

- Noted for his work on the tobacco mosaic virus. Nobel Prize, 1946.
- Inventory of materials received by the Registry; correspondence; reprint

00003: Stewart, Fred W.

• Inventory of materials received by the Registry; portrait

00004: Stewart, Harold

Inventory of materials received by the Registry; portrait; correspondence

00005: Stohlman, F.

Inventory of materials received by the Registry; portrait; photograph of Drs. Stowell,
 Stohlman, and Dunlap



- Stout, Arthur Purdy
- Inventory of materials received by the Registry; portrait

00006: Stowell, Robert Eugene (December 25, 1914-)

- See also Lorenz E. Zimmerman.
- Lantern slides. Two boxes of slides of microscopic images "for Dr. Stowell." [Unclear whose they are.] (Housed at end of collection in Box 62) The notation reads: Dr. Stowell. Dr. Elgin C. Cowart, Jr., Curator of the Medical Museum. Two boxes of lantern slides on the development of the Registry of Noteworthy Research in Pathology. March 1969.

00007: Symmers, Douglas (1879-1952) (Accession #1194113)

Inventory of materials received by the Registry

00008: Terplan, Kornel (1894-) (Accession #1194114)

- See also Anton Ghon.
- Inventory of materials received by the Registry
- Correspondence
- Autopsy notes. Tuberculous meningitis; primary tuberculosis
- Two 5x7" prints of lungs from CH. #437, TB, from original negatives
- Reprints (2 folders)
- X-rays. Original x-rays depicting tuberculosis, Cases Number 1209 and 1212. Contributed by Dr. Terplan. (Housed at end of collection in Box 58)
- Illustrations. Six original plates used in publications by Dr. Terplan (publications also in RNWRP files. See Reprints.) Identified on back of plates as to which publication they belong. Contributed to RNWRP by Dr. Terplan – 1966. (Housed at end of collection in Box 43)
- Lantern slides. 4 boxes. (Housed in at end of collection in Box 53)

00009: Theiler, Max (1899-)

- Received the Nobel Prize in 1951 for his development of vaccines against yellow fever.
- Inventory of materials received by the Registry; portrait; partial list of Nobel Prize winners

00010: Von Glahn, William C.

• Inventory of materials received by the Registry; portrait; correspondence

00011: Wade, W.H.

Correspondence

00012: Warren, Shields (February 26, 1898-1980) (Accession # 1194132)

- Inventory of materials received by the Registry
- Correspondence
- Photograph of Dr. Warren with Gold Headed Cane, awarded to him March 10, 1969
- Biographical excerpt from Current Biography, June 1950; notice of Albert Einstein Award, 1962



- AFIP Letter, April 1969, which notes Dr. Warren receiving Gold Headed Cane Award
- Service Stripe, April 3, 1969. Article about Dr. Warren receiving the Gold Headed Cane Award
- Program from memorial service
- "Enclosure A:" document in Japanese. A page from a first draft of Dr. Warren's report made through the U.S. Naval Technical Mission to Japan on the effects of the atomic bombings of those two cities (Housed at end of collection in Box 43)
- "Enclosure B:" one page of a handwritten manuscript (conclusions) about Japanese casualties due to the Atomic Bomb
- "Enclosure C:" one page of a handwritten manuscript (conclusions) about Japanese casualties due to the Atomic Bomb

00013: Warthin, Aldred Scott (1866-1931) (Accession #1194115)

- See also Howard T. Karsner's manuscript, American Giants of Pathology
- Inventory of materials received by the Registry; portrait; correspondence; bibliography 1892-1926
- Reprints

Box 039:

00001: Weed, Lewis H. "(Not yet included in Registry)"

• Two portraits; correspondence

00002: Weil, Richard (1876-1916) (Accession #1194116)

• Inventory of materials received by the Registry

00003: Welch, William Henry (April 8, 1850-April 30, 1934) (Accession #1194117)

- See also Howard T. Karsner's manuscript, American Giants of Pathology
- Inventory of materials received by the Registry
- 1194117-6 Photographs from National Library of Medicine (2 copies)
- 1194117-7 Photograph. Copy of a personally inscribed photo (to Colonel Russell)
- Correspondence
- 1194117-8 Drawing of Dr. Welch. Framed [unframed] print from original drypoint etching contributed to the Registry by Dr. Howard Karsner. (Housed at end of collection in Box 43)
- 1194117-4 Biography by Dr. Eugene Opie. Also biography by Stanhope Bayne-Jones,
 1934
- 1194117-2 Original typed manuscript (shorthand reporter's copy) of an address given by Dr. Welch on December 5, 1913
- 1194117-5 Photocopy. Biographical materials used in an exhibit until 1964
- 1194117-9 Award. Copy of speech regarding Gold-Headed Cane Award of the AAPB. Dr.
 Welch was second recipient of this award
- 1194117-3 Reprint
- 1194117-1 Film. 16mm b&w. Reminiscences of the Early Days of the Medical School



00004: Weller, Carl Vernon (1887-1956) (Accession #1194118)

- Inventory of materials received by the Registry
- Portraits (3)
- Correspondence. Includes letter from Dr. Weller's son, Thomas H. Weller, on a presentation Dr. Carl Weller made regarding the supposed birth by Mary Tafts of rabbits in England in 1726
- Correspondence: page from personal letter to his family in 1925 when Dr. Weller worked in Dr. Erdheim's clinic in Vienna
- Two pages of handwritten notes regarding Dr. Weller's investigation into the supposed birth by Mary Tafts of rabbits in England in 1726
- Program: First Annual Carl V. Weller Lecture by the Michigan Pathological Society, 1956
- Book: Causal Factors in Cancer of the Lung, from The Beaumont Lecture, Wayne County Medical Society, 1955
- Reprint

00005: Weller, Thomas H. (1915-) (Accession #1194119)

- Awarded the Nobel Prize in 1954 with John F. Enders and Frederick C. Robbins for their discovery of the ability of polio-myelitis virus to grow in cultures of different tissues.
- Inventory of materials received by the Registry; correspondence, including a copy of the letter notifying him of the Nobel Prize

00006: Wells, Harry Gideon (July 21, 1875-April 26, 1943) (Accession #1194120)

- See also Howard T. Karsner's manuscript, American Giants of Pathology
- Inventory of materials received by the Registry
- Portraits (2), including presentation program for portrait donated to the University of Chicago, 1939
- Correspondence
- Obituary. JAMA, May 8, 1943
- Biographical memoir by Dr. Esmond Long
- Typewritten autobiography. Includes chapter on service in Romania in World War 1

Box 040:

00001: Wells, Harry Gideon

- Photograph album [mostly postcards], loose photos, and correspondence from Dr.
 Wells' European trip in 1930
- Reprints
- Handwritten diaries [notebooks] covering the period September-November, 1904; July 25, 1917-December 13, 1917; November 11, 1918-June 21, 1919; Europe 1930 (2 volumes); 1932-1933. Unfoldered



 Lantern slides. [One box of about 180 lantern slides depicting microscopic images, clinical images of human and veterinary studies, and other scenes, possibly used for lecture] (Housed at end of collection in Box 60)

Box 041:

00001: Whipple, George Hoyt (1878-) (Accession #1194121)

- Inventory of materials received by the Registry; notes about window exhibit
- Portrait
- Correspondence
- Autobiographical sketch, 1959
- Letter of notification of Nobel Prize; copy of letter; copy of Prize certificate; reprint of Nobel Lecture given December 12, 1934; reprint of radio address given about the Prize, 1934
- Handwritten speech by Dr. Whipple to King Gustaf of Sweden
- Photograph. Color photo taken by AFIP of AFIP-constructed and shown hall window exhibit during 1967-1968. (Exhibit intact moved to MM for display there at a later dateall wrapped in brown paper in six [sections].)
- Caricature of Professor Hilding Bergstrand of the Karolinska Institutet, Sweden
- Newspaper clippings
- Journal: Rochester Review, September 1955
- Article: The Gold-Headed Cane Ceremony, by John H. Talbott
- Book review: George Hoyt Whipple and His Friends
- Reprints
- Plaza recording tape. Tape recording made by Dr. Roger Terry, Professor of Pathology, University of Rochester: celebration of the 90th birthday of George Hoyt Whipple, August 28, 1968. (Rehoused from the Bayne-Jones file)

00002: Wiener, Alexander Solomon (1907 -)

Inventory of materials received by the Registry; portrait

00003: Wilder, Russell Morse (1885-1959) (Accession #1194122)

• Inventory of materials received by the Registry; reprint

00004: Williams, George Z.

• Inventory of materials received by the Registry

00005: Williams, Herbert U. (1866-1938) (Accession #1194123)

Inventory of materials received by the Registry

00006: Wilson, Louis Blanchard (1866-1943) (Accession #1194124)

- Inventory of materials received by the Registry
- Portrait; copy of newspaper article; The Mayo Alumnus, January 1966
- Correspondence, including notice of an open house for the Jellison Residence Studio-Library, Hamilton, MT



Box 042:

00001: Winternitz, Milton Charles (1885-1959) (Accession #1194125)

• Inventory of materials received by the Registry; correspondence; brief biography

00002: Wolbach, Simeon Burt (1880-1954) (Accession #1194126)

- Inventory of materials received by the Registry
- Correspondence
- List of patients autopsied by Dr. Wolbach, Camp Devens influenza epidemic of 1918
- 1194126-1 Bound book containing 34 autopsy protocols from Camp Devens influenza cases from 1918, autopsied by Dr. Wolbach (some of the pages are not bound into the book; from Dr. Shields Warren).
- 1194126-5 Manuscript: two typewritten reports on Rocky Mountain Spotted Fever dated 1918 (Xerox copy)
- 1194126-6 Manuscripts: handwritten draft and first typed draft of a ms. on Vitamin A deficiency in the chick (Xerox copy)
- 1194126-7 Manuscript: unpublished early handwritten ms. on three autopsies (Xerox copy)
- 1194126-8 Reprint: The influenza epidemic at Camp Devens in 1918. Arch. Int. Med. 32:571-600, 1923. "(Positive photostat)"
- 1194126-9 Reprint: The pathologic changes resulting from vitamin deficiency. JAMA 108:7-13, 1937
- 1194126-2,3 Ten boxes of microscope slides, containing portions of 39 cases of post-influenzal pneumonia, Camp Devens, 1918 (from Boston), plus one box of 19 microscope slides (large size) from several of the influenza cases of Camp Devens (from AFIP vault) (Housed at end of collection in Boxes 51 and 52)

00003: Wood, Francis Carter

• Inventory of materials received by the Registry; portrait

00004: Yamagiwa, Katsusaburo (1863-1930)

Inventory of materials received by the Registry; portrait; copy of journal article (2)

00005: Ziegler, Ernst (Accession #1194127)

• Inventory of materials received by the Registry; reprints

00006: Zimmerman, Lorenz E.

- Manuscript: Use of Charts and Graphs in Presentations (two drafts and two copies); list
 of slides used for talk [by Dr. Stowell]: Introduction to Research Methods; memorandum
 regarding slides.
- Lantern slides. Three boxes of slides for "Preparation and Use of Illustrations" from 1963 or earlier. Motion picture film was made from this talk and is in AFIP files. (Housed at end of collection in Box 59)

00007: Zinsser, Hans (November 17, 1878-September 4, 1940) (Accession #1194128)

Inventory of materials received by the Registry; obituary, Archives of Pathology, 1941

00008: Miscellaneous



- Unidentified color illustrations by Dorothy Pennington. Four illustrations on two pages.
- Four unidentified tapes ("Unireel") labeled "3¾ Registry final talk (with originals)" (Housed at end of collection in Box 57)
- Unidentified handwritten notecards, some reprints. Names referenced include Lucké,
 Greene, Loeb, Holman. Two folders

The following boxes hold oversized material. Details of the contents are under each person's listing.

Box 043:

Materials of Burnet, Ewing, Feldman, Gardner, Ghon, Gömöri, Holman, Kernohan, Lucké, Mallory, Moritz, Payling-Wright, Terplan, Warren, and Welch

Box 044:
Feldman: microscope slides

Box 045:
Feldman: Florida series 1-45

Box 046:

Feldman: Florida series 46-end

Box 047:

Feldman: Florida series and histological studies; journal

Box 048:

Karsner: slides

Box 049:

Rous: 8x10 negatives

Box 050:

Rous: 6x8 lantern slides

Box 051:

Wolbach: slides



Box 052:
Wolbach: slides
Box 053:
DeCoursey, Ewing, Forbus, Hagan, Letterer, Oberling, Samuels, Schlumberger, Terplan: slides
Box 054:
Hayes-Fox-Stein lantern slides
Box 055:
Hayes-Fox-Stein lantern slides
Box 056:
Gorgas: lantern slides
Box 057:
Coman, McCutcheon, Long: slides; Feldman: animal cards and paraffin blocks
Box 058:
Terplan-Ghon, Schmeisser (Brödel): illustrations
Box 059:
Cannon, Herbut, Lucké, Lurie, Zimmerman: slides
Box 060:
Callender, Wells: slides; Schmeisser: copper plates
Box 061:
Moon: slides; Karsner, Long: empty slide cases
Box 062:
Cowart, Gardner, Holman, Stowell: slides

