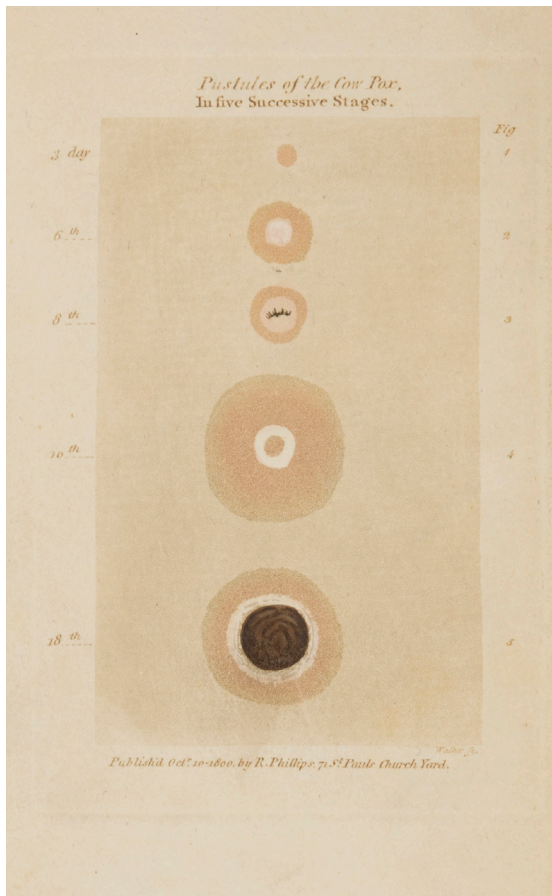


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*Additional details on page 24*

*December 2020*

- 1 AIKEN, CHARLES R. *A Concise View of All the Most Important Facts Which Have Hitherto Appeared Concerning the Cow-Pox*. London: R. Phillips, 1801.

12mo. Hand-colored frontispiece. [2], iv, [2], 118, [2, publisher's ad] pp. Contemporary patterned paper boards, crude tape rebacking; covers scuffed, some foxing.

The second edition, corrected and enlarged, giving a description of the cowpox, Jenner's discovery of the smallpox vaccine, and instructions for administering the vaccine. (See *illustration previous page*.)

\$350

- 2 AUENBRUGGER, LEOPOLD. *Nouvelle Méthode pour Reconnaître les Maladies Internes de la Poitrine par la Percussion de cette Cavité ... Ouvrage Traduit du Latin et Commenté par J.N. Corvisart*. Paris: De l'Imprimerie de Migneret, 1808.

8vo. xxiii, [1], 440, [2, errata], 4 (ads) pp., half-title. Contemporary half green calf and marbled boards, black morocco spine label; tips bumped, old library stamp to verso of title, spine shelf label, text toned and occasionally foxed.

Second French edition. "The greatness of Auenbrugger's discovery of the value of immediate percussion of the chest as a diagnostic measure was not recognized until many years after he first published. His little book met with a cold reception, while a French translation by Rozière de la Chassagne in 1770 attracted little notice. But Auenbrugger lived to see the appearance in 1808 of J. N. Corvisart's classic translation of the book, after which the value of percussion was universally recognized. It should be noted that recognition did not occur until nearly 50 years after Auenbrugger first published" (Garrison-Morton).

REFERENCE: Garrison-Morton 2672 ; Heirs of Hippocrates 955; Norman 83; Osler 1866; Waller 526; Wellcome II, p. 70

\$750

- 3 BARCROFT, JOSEPH. *The Respiratory Function of the Blood Part I Lessons from High Altitudes*; [... Part II Haemoglobin. Cambridge: University Press, 1925; 1928.

2 vols. 8vo. *Publisher's red cloth, spine titled in gilt; fading and scuffing to cloth, head of vol. I spine frayed, vol. II in printed red dust-jacket (some fading, loss to head of spine), previous owner's inscription.*

The revised and enlarged second edition, first published in one volume in 1914. "Barcroft's studies of the oxygen-carrying capacity of the blood ...." (Garrison-Morton)

REFERENCE: Garrison-Morton 964

\$100

- 4 BERNARD, CLAUDE. *Leçons de Physiologie Expérimentale Appliquée à la Médecine*. Paris: J.B. Baillière et Fils, 1855; 1856.

2 vols. bound in 1. 8vo. 520; viii, 510, [2] pp. *Later maroon half morocco, publisher's printed wrappers bound in, uncut; a few scuffs to covers, occasional foxing.*

First edition. "Claude Bernard made strenuous efforts to introduce experimental methods into physiology. The above includes his classic work on the function of the liver, pancreas, and gastric glands" (Garrison-Morton).

PROVENANCE: Emil Starckenstein, 1884-1942, Czech-Jewish pharmacologist (book-label)

REFERENCE: Garrison-Morton 615 & 812.1; Heirs of Hippocrates 1792; Osler 1507; Waller 954

\$250

- 5 BERNARD, CLAUDE. *Leçons sur la Physiologie et la Pathologie du Système Nerveux*. Paris: J.-B. Baillière et Fils, 1858.

2 vols. 8vo. *Illustrations to text. viii, 520; [4], 560 pp. Contemporary half brown morocco and marbled boards; Extremities rubbed, staining to margins in vol. I, foxing to first few leaves of vol. II, a few marginal ticks in pencil.*

First edition of “the text for Bernard’s course on the nervous system given at the Collège de France where he was professor of experimental physiology” (Heirs of Hippocrates).

REFERENCE: Cushing B3 19; Garrison-Morton 1399; Heirs of Hippocrates 1795; Osler 1509; Waller 957

\$200

6 BERNARD, CLAUDE. *Introduction à l’Étude de la Médecine Expérimentale*. Paris: J.B. Baillière et Fils, 1865.

8vo. 400 pp. + 8 pp. later publisher’s catalogue at rear, with half-title. Publisher’s printed gray wrappers, uncut; occasional light foxing.

First edition of “probably the greatest classic on the principles of physiological investigation and of the scientific method as applied to the life sciences” (Garrison-Morton). A “masterly justification and exposition of the use of the experimental method in studying life phenomena has remained a classic of both scientific and philosophical literature” (Norman). A fine copy in publisher’s wrappers of the second issue, with three cities listed in the imprint. (*See illustration following page.*)

REFERENCE: En Français dans le texte 288; Garrison-Morton 1766.501; Grolier/Horblitt 11b; Heirs of Hippocrates 1797; Norman 208; Osler 1511; PMM 353; Waller 951

\$750

7 BERNARD, CLAUDE. *Leçons sur le Diabète et la Glycogénèse Animale*. Paris: J.-B. Baillière et Fils, 1877.

8vo. Tables and one illustration. viii, 576 pp., with half-title. Publisher’s printed wrappers, unopened; spine ends chipped.

First edition in publisher’s wrappers. “Bernard, in this work, first showed that one of the primary signs of diabetes is an excess of sugar in the blood and usually in the urine. Much of Bernard’s experimentation and research had a direct relationship to clinical medicine” (Heirs of Hippocrates).

REFERENCE: Cushing B320; Garrison-Morton 3942; Heirs of Hippocrates 1800; Osler 1515; Waller 958

\$350

INTRODUCTION

A L'ÉTUDE DE LA

MÉDECINE EXPÉRIMENTALE

PAR

**M. CLAUDE BERNARD**

Membre de l'Institut de France (Académie des sciences)  
et de l'Académie impériale de médecine

Professeur de médecine au Collège de France  
Professeur de physiologie générale à la Faculté des sciences

Membre de la Société royale de Londres  
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- 8 BERTRAIND, GAB., ET AL. *Bulletin de l'Institut Pasteur Revues et Analyses des Travaux de Bactériologie, Médecine, Biologie Générale, Physiologie, Chimie Biologique dans leurs Rapports avec la Microbiologie ...* Tome I. — 1903; [...] Tome II. — 1904. Paris: Masson et Cie, 1903; 1904.

2 vols. 4to. [4], 900; [4], 1068 pp. Contemporary half green morocco and marbled boards; corners bumped and worn, pages toned.

\$200

- 9 BRIGHT, RICHARD. *Original Papers of Richard Bright on Renal Disease*. Edited by A. Arnold Osman. London: Oxford University Press / Humphrey Milford, 1937.

4to. Frontispiece and 7 plates. xvi, 172 pp. Publisher's violet cloth; spine faded, book-plate.

First thus, gathering the following four papers: "Reports of medical cases, selected with a view of illustrating the symptoms and cure of diseases by a reference to morbid anatomy" (1827), "The Functions of the Abdomen, and some Diagnostic Marks of its Disease" (1833), "Cases and Observations Illustrative of Renal Disease" (1836), and "Tabular View of the Morbid Appearances Occuring in One Hundred Cases in Conneciton with Albuninous Urine" (1836).

REFERENCE: Garrison-Morton 4207

\$300

- 10 CHARCOT, JEAN MARTIN. *Leçons Cliniques sur les Maladies des Vieillards et les Maladies Chroniques*. Paris: Adrien Delahaye, 1874.

8vo. Publisher's plum cloth; spine sunned, rubbed, foxed.

Second edition. "Charcot inaugurated a course of study of geriatrics, at the Salpêtrière, in 1866; his lectures are embodied in the above work" (Garrison-Morton)

REFERENCE: Garrison-Morton 2222

\$300

- 11 CHARCOT, JEAN MARTIN. *Lectures on Bright's Disease of the Kidneys Delivered at the School of Medicine of Paris ...* Translated, with Permission of the Author by Henry B. Millard, M.D., A.M. New York: William Wood & Co., 1878.

8vo. 2 chromolithograph plates by A. Karmanski. x, 100 pp., errata slip. Publisher's plum cloth, cover titled in gilt; extremities worn, some fading to cloth, spine titled in ink, book-plate, New York doctor's inscription, 1899, on title-page.

First American edition, a translation of *Leçons sur les maladies du foie, des voies biliaires et des reins* (Paris, 1877). "Charcot defined 'scarlatinous nephritis' and 'amyloid kidney' as distinct pathological entities" (Garrison-Morton).

REFERENCE: Garrison-Morton 4216.2

\$250

- 12 CROHN, BURRILL B. *Regional Ileitis*. New York: Grune & Stratton, 1949.

8vo. Publisher's red cloth, small closed tear to head of spine.

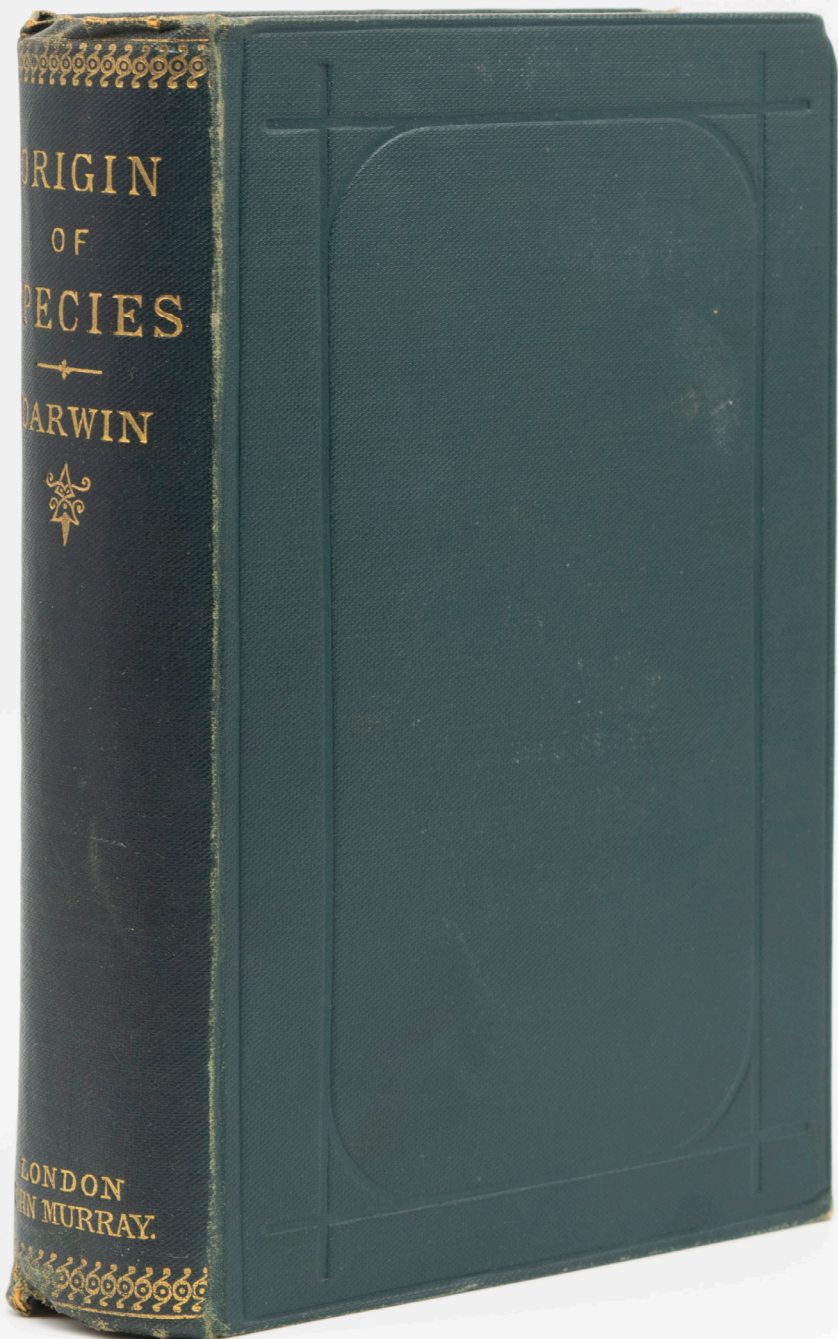
First edition. An overview of the symptoms and treatments of regional ileitis, or Crohn's disease. Crohn, et al, first identified the disease in a 1932 paper.

\$300

- 13 CUSHING, HARVEY. *The Pituitary Body and its Disorders. Clinical States Produced by Disorders of the Hypophysis Cerebri ...* an Amplification of the Harvey Lecture for December, 1910. Philadelphia & London: J.B. Lippincott Company, (1912).

8vo. Frontispiece, 319 illustrations in text. Publisher's red cloth, spine titled in gilt; tips bumped, minor shelfwear, stamped "With the Publishers' Compliments" at foot of title, book-plate.

First edition, first issue, with Cushing listed as Associate Professor of Surgery at Johns Hopkins on the title-page. "The first clinical monograph on the hypophysis. Cushing, outstanding neurological surgeon of the early 20th century,





added much to our knowledge of the pituitary body and its disorders" (Garrison-Morton). "The physiology of the hypophysis, its diseases, and their treatment, were early and life-long interests of Cushing. His studies of this subject, as of most anything he touched, were exhaustive, and the textual matter, case histories, and illustrations in this pioneer work have scarcely been improved upon to this day" (Heirs of Hippocrates).

REFERENCE: Garrison-Morton 3896 & 4883.1; Heirs of Hippocrates 2269; Waller 2252

\$400

14 DARWIN, CHARLES. *The Origin of Species by Means of Natural Selection* or the Preservation of Favoured Races in the Struggle for Life. London: John Murray, 1888.

8vo. Folding chart. xxi, [1], 458, 32 (publisher's catalogue) pp. Publisher's green cloth, spine titled and decorated in gilt; light wear to extremities, spine tail nicked, shaken, book-plate.

Sixth edition, thirty-fifth thousand. The final edition with substantial revisions and additions by Darwin. (See illustration previous page.)

REFERENCE: Freeman 424

\$300

15 DE FOIGNY, GANDOGER. *Traité-Pratique de l'Inoculation*. Nancy: J.B. Hiacinthe Leclerc; Paris: J. Merlin, 1768.

8vo. [10], xvi, 500, [10] pp., half-title. Contemporary half speckled calf and boards, citron morocco spine label; tips bumed, offsetting to half-title, an attractive copy.

First edition of this history of and argument for inoculation by Gandoger de Foigny (1732-1770), professor of anatomy and surgery at the Collège des Médecines in Nancy. (See illustration following page.)

PROVENANCE: 19th-century book-ticket (Bessinge, Science medicales); Librairie Alain Brieux (book-label)

\$400

# TRAITÉ-PRATIQUE D E L'INOCULATION,

DANS LEQUEL ON EXPOSE

LES RÉGLES de conduite relatives au choix de la saison propre à cette opération; de l'âge & de la constitution du sujet à inoculer; de la préparation qui lui convient; de l'espèce de méthode qui doit être préférée; & du traitement de la maladie communiquée par l'insertion.

Par M. GANDOGER DE FOIGNY,  
DOCTEUR en Médecine, Médecin Consultant du feu Roi de Pologne Duc de Lorraine & de Bar, Aggrégé au Collège des Médecins de Nancy, Membre de l'Académie Royale des Sciences & Belles - Lettres de la même ville, Professeur-Démonstrateur d'Anatomie & de Chirurgie.

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inoculatio prophylaxis est variolarum certa atque tutissima.  
*Boerhaave.*

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Chez J. MERLIN, Libraire, rue de la Harpe.

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- 16 DE VRIES, HUGO. *The Mutation Theory*. Experiments and Observations on the Origin of Species in the Vegetable Kingdom ... Translated by Prof. J.B. Farmer and A.D. Darbishire ... Volume I The Origin of Species by Mutation; ... Volume II The Origin of Varieties by Mutation. Chicago: The Open Court Publishing Company, 1909; 1910.

2 vols. 8vo. 12 color plates. Publisher's red cloth, black leather spine labels.

First American edition. With the book-plate of Clarence Darrow, who defended schoolteacher John Scopes in the Scopes Monkey Trial. Scopes was charged with violating Tennessee law by teaching human evolution.

PROVENANCE: Clarence Darrow (book-plate in vol. I)

\$250

- 17 GALTON, FRANCIS. *Natural Inheritance*. London: Macmillan and Co., 1889.

8vo. Half-title and errata. Pub. purple cloth; spine and portion of covers faded, some light staining and rubbing.

First edition.

\$200

- 18 GARROD, ARCHIBALD E. *Inborn Errors of Metabolism*. London: Henry Frowde, 1932.

8vo. [8], 216 pp., half-title. Publisher's red cloth, titled in black and gilt; spine faded, else a fine copy.

Second edition, presentation copy, inscribed by Garrod on the ffep "J.A. Gunn from A.E.G."

"Garrod established chemical individuality as a paradigm of Mendelian variation. His study, which he began around the turn of the 20th century, coincided with the rediscovery of Mendel's laws of inheritance in 1900. He realized that alkaptonuria (black urine disease) behaves like one of Mendel's recessive genetic traits, and guessed that people with alkaptonuria have a defective gene that produces a faulty enzyme

1817  
*James M. Owen*

A TREATISE

ON

THE BLOOD,

INFLAMMATION,

AND

GUN-SHOT WOUNDS.

BY THE LATE

*JOHN HUNTER.*

ILLUSTRATED WITH PLATES.

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PUBLISHED BY JAMES WEBSTER, No. 10, S. EIGHTH STREET.

W. Brown, Printer, Prune Street.

1817.

that interrupts an important metabolic pathway. This was the first recognition of the possibility that genes direct the assembly of enzymes, and more specifically, that each gene codes for one enzyme. Over the next few years, Garrod discovered three more metabolic diseases that behave like recessive traits, including albinism. He showed that constitutional variation in function, as well as in structure, can give rise to what he termed “chemical malformations” – alkaptonuria, cystinuria, pentosuria, etc. The book was based on his Croonian Lectures, published in *Lancet*, 1908, 2, 1-7, 142-8, 173-9, 214-20. A second edition appeared in 1923” (Garrison-Morton).

REFERENCE: Garrison-Morton; 244.1 & 3921

\$750

- 19 HOLMES, OLIVER WENDELL. *Currents and Counter-Currents in Medical Science* with Other Addresses and Essays. Boston: Ticknor and Fields, 1861.

8vo. *Publisher's brown cloth, covers stamped in blind, spine titled in gilt; spine faded, closed tears to head of spine cloth.*

First edition.

REFERENCE: BAL 8803

\$100

- 20 HUNTER, JOHN. *A Treatise on the Venereal Disease*. London: [Privately printed for the author] Sold at No. 13, Castle Street, Leicester Square, 1788.

4to. *7 engraved plates by William Bell after William Sharp, each with explanatory letterpress text leaf. [12], 398, [12, index] pp. Modern maroon leatherette, spine titled in gilt; text toned and foxed, plates heavily toned and foxed.*

The second edition, “a major contribution to urological surgery. Hunter issued this book at his private press at his anatomy school, the address for which he provided on the title page” (Garrison-Morton). First published in 1786.

“During Hunter’s time, venereal diseases were thought to be caused by a single pathogen. In order to test this theory,

Hunter inoculated himself with matter taken from a patient who had gonorrhoea; however, unknown to Hunter, the individual also had syphilis. As a result, Hunter contracted syphilis and concluded that the theory of a single pathogen was correct. Because of his reputation and authority, the experiment slowed for many years the development of knowledge about gonorrhoea and syphilis” (Heirs of Hippocrates).

REFERENCE: Cushing H517; Garrison-Morton 2377 & 5197; Osler 1227; Waller 4998; Wellcome III, p. 317

\$600

21 HUNTER, JOHN. *A Treatise on the Blood, Inflammation, and Gun-Shot Wounds*. Philadelphia: James Webster, 1817.

8vo. 8 engraved plates by Kneass, Young & Co. viii, xii, viii, 514 pp. (Advertisement and Dedication leaves bound in reverse order). Contemporary sheep, red morocco spine label; binding scuffed, toned and foxed.

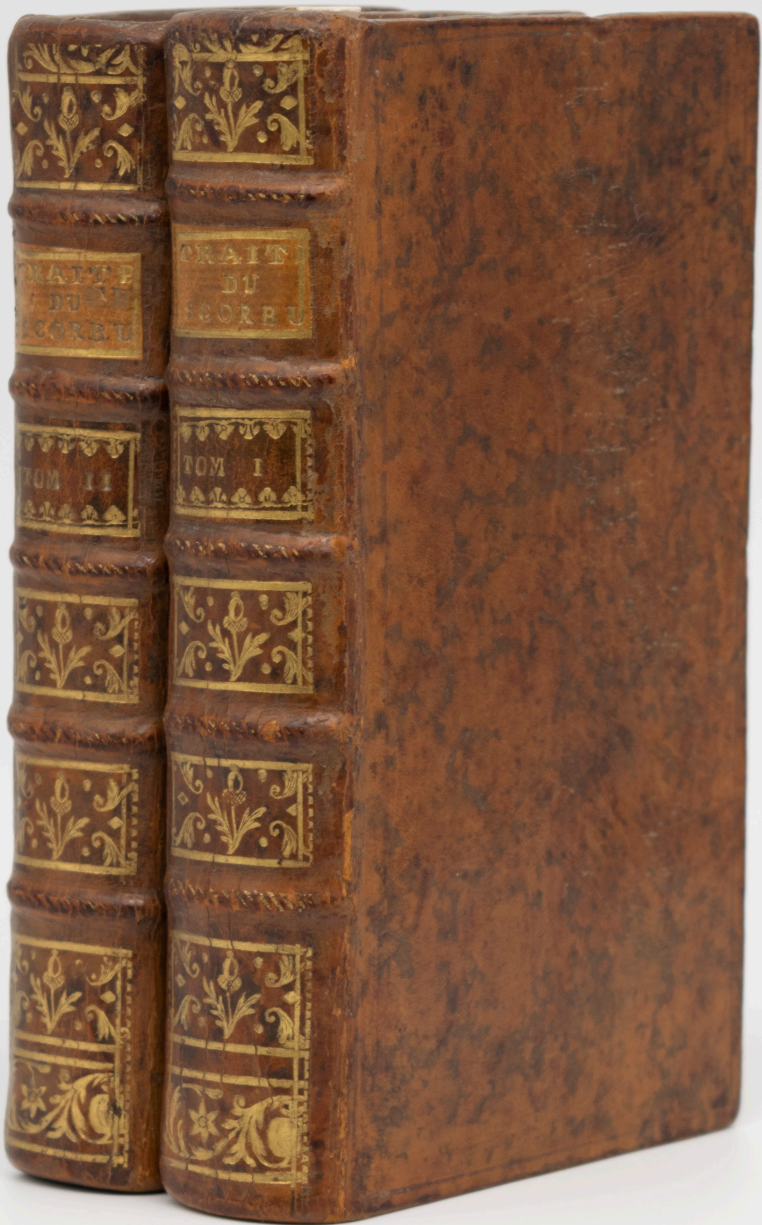
First American edition, first published London, 1794. “Hunter’s last work, published the year after his death, contained his studies of inflammation and of the management of gunshot wounds, both of which subjects had been imperfectly understood before his time. He recognized the process of inflammation as one of the most widespread phenomena in pathology” (Norman). (See illustration previous page.)

REFERENCE: Garrison-Morton 2283 (first ed.); Norman 1122 (first ed.)

\$300

22 (JENNER, EDWARD) JENNER, REV. GEORGE CHARLES. *The Evidence at Large, as Laid Before the Committee of the House of Commons, Respecting Dr. Jenner’s Discovery of Vaccine Inoculation; Together with the Debate which Followed; and some Observations on the Contravening Evidence, &c.* London: J. Murray, 1805.

8vo. xxvii, [1], 3-213, [3] pp., with half-title, lacking B1 (pp. 1-2). Publisher’s cloth-backed boards; top margin of title renewed.



First edition. Contains the text of Jenner's petition before a committee of the House of Commons on 22 March 1802 respecting his discovery of vaccine inoculation. The text of Jenner's petition was first printed in the *Medical and Physical Journal* in 1802 and first printed here in book form. Following debate in the House of Commons, summarized here by Jenner's nephew George, Jenner was granted £10,000 on 2 June 1802.

An imperfect copy, with the first leaf of Jenner's petition supplied in photocopy.

PROVENANCE: Otto Orren Fisher (bookplate)

REFERENCE: LeFanu 86

\$500

- 23 LAVERAN, CHARLES LOUIS ALPHONSE. *Paludism ...* Translated by J.W. Martin, M.D., F.R.C.P.E. London: The New Sydenham Society, 1893.

8vo. 6 plates (4 chromolithographs by Nicolet after Lavern and 2 heliotypes by Racle), each with leaf of descriptive text. xii, 197, [1] pp. Publisher's blind- and gilt-stamped cloth; ex-library with faint stamps (St. Mary's Hospital) on title and p. 1, small shelfmark sticker to spine, endpapers foxed, book-plate.

First English edition of Laveran's discovery of the malaria parasite, Volume CXLVI of The New Sydenham Society series.

REFERENCE: Garrison-Morton 5236

\$150

- 24 LIND, JAMES. *Traité de Scorbut*, divisé en trois parties, contenant des recherches sur la nature, les causes & la curation de cette maladie ... traduit de l'Anglois de M. Lind ... auquel on a joint la traduction du *Traité du Scorbut de Boerhaave*, commenté par M. Van Swieten. Paris: Ganeau, 1756.

2 vols. 12mo. [2], xlvi, 471, [1]; [4], 507, [5, approbation and errata] pp, with half-title in each volume. Contemporary mottled calf, citron spine labels, raised bands, spines gilt in compartments, all edges red; lower corner of vol. I LI torn away with loss of a few words.



First French edition of Lind's classic work on scurvy.

"This work, first published by Lind at Edinburgh in 1753, was translated into French by the French physicians, J. Savary (fl. 1750) and Thomas Carrère (1714-1764). The translators give a concise but complete historical account of scurvy in the preface and have also translated Boerhaave's treatise on scurvy, with Van Swieten's commentary, from his Aphorisms" (Heirs of Hippocrates)

"Lind, founder of naval hygiene in England, wrote a classic treatise on scurvy. Lind showed that in preserved form citrus juices could be carried for long periods on board of a ship, and that, if administered properly, they would prevent the disease" (Garrison-Morton). (*See illustration previous page.*)

REFERENCE: Garrison-Morton 3713; Lindeboom, Boerhaaviana, 275; Lefanu, Notable Medical Books, 119; Wellcome II, I, 250

\$400

25 LISTER, JOSEPH. *The Third Huxley Lecture* Delivered Before the Medical School of Charing Cross Hospital. London: Harrison & Sons, 1907.

8vo. 58 pp. Publisher's blue cloth. Printed author's compliments leaf laid-in; slight shelfwear to foot of spine.

First book edition. Lister's talk was delivered October 2, 1900, and first published in *The British Medical Journal* that year.

\$150

26 METCHNIKOFF, ÉLIE. *Leçons sur la Pathologie Comparée de l'Inflammation* Faites à l'Institut Pasteur en Avril et Mai 1891. Paris: G. Masson, 1892.

8vo. 3 colored lithographs by Roussel after Metchnikoff, 65 illustrations to text. xi, [1], 239, [1] pp. Contemporary half tan morocco and marbled boards; joints rubbed, pages toned, previous owner's inscription to flyleaf, book-plate.

First edition of Metchnikoff's "classic lectures on inflam-

mation” (Garrison-Morton) and phagocytosis, delivered in French at the Pasteur Institute in 1891. Metchnikoff states that, even though phagocytosis in man and higher animals has been the focus of study, a similar process also takes place in lower forms of life, both plant and animal. Therefore, it is important to make a comparative study of inflammation” (Heirs of Hippocrates).

REFERENCE: Garrison-Morton 2307; Heirs of Hippocrates 2079; Waller 6413

\$850

27 METCHNIKOFF, ÉLIE. *L'Immunité dans les Maladies Infectieuses*. Paris: Masson & Cie, 1901.

8vo. 45 illustrations to text (some colored). ix. [1], 600, [2] pp. half-title. Later half blue leather and cloth; text toned.

First edition. “The present book is a classic on immunity in infectious diseases and one of Mechnikov’s best works. In it he summarized the results of over twenty years of research. It was in this work that he fully formulated his doctrine of immunity, discussed the controversies and objections to his theories, and presented the ideas of other scientists on the subject” (Heirs to Hippocrates)

REFERENCE: Garrison-Morton 2555; Heirs of Hippocrates 2080; Norman 1498 ; Waller No. 6414.

\$250

28 MORGAN, THOMAS HUNT. *The Theory of the Gene*. New Haven: Yale University Press, 1926.

8vo. Pub. black cloth; spin faded, ex-library with label removed from spine, pocket removed from rear pastedown, stamp to front paste-down and some pencil markings.

First edition. Morgan won the Nobel Prize for Physiology or Medicine in 1933.

\$275

H. J. Nellis  
with kind  
regards of  
your  
A. Orlin

57.25.00

29 OSLER, WILLIAM. *The Principles and Practice of Medicine Designed for the Use of Practitioners and Students of Medicine*. New York: D. Appleton and Company, 1899.

8vo. 1181, [1], [2, ads] pp. *Publisher's green cloth, rebacked; book-plate.*

Presentation copy, inscribed "A.J. Nellis with kind regards of Wm Osler. 5.25.00."

"Osler's textbook was the best English work on medicine of its time" (Garrison-Morton). "This book went through sixteen editions in its fifty-five years in print and gained and maintained a place in English, American, and even continental practice only comparable with that held by the treatise of Sir Thomas Watson (1843) in the preceding decades. The clear, concise, attractive presentation and the many citations from history and the classics gave it a unique place among scientific books with an essentially literary flavor" (Golden & Roland, p. 136)

For a discussion of the third edition, see Richard Golden, *A History of William Osler's The Principles and Practice of Medicine* (Montreal, 2004), pp. 68-71. (*See illustration previous page.*)

REFERENCE: *Bibliotheca Osleriana* 3546 (& 3544 for Osler's account of writing the book); Garrison-Morton 2231

\$3,500

30 PINEL PHILIPPE. *Traité Médico-Philosophique sur l'Aliénation Mentale*. Paris: J. Ant. Brosson, 1809.

8vo. 2 engraved plates, 2 folding tables. [4], xxxii, 496 pp., half-title. *Near contemporary half calf and marbled boards; rubbed, pp. 71-72 torn at bottom with loss of several words.*

Second edition, inscribed on the half-title to dermatology pioneer Jean Louis Marc Alibert, "de la part de l'Auteur" (the inscription is slightly shaved).

"In this entirely recast and greatly enlarged second edition, Pinel adds much new material and discusses the results of new and more humane methods of treatment for the insane" (Heirs of Hippocrates).

“Pinel founded the French School of Psychiatry. He was among the first to treat the insane humanely; he dispensed with chains and placed his patients under the care of specially selected physicians. Garrison considered the above book one of the foremost medical classics, giving as it did a great impetus to humanitarian treatment of the insane....The second French edition, Paris, Brosson, 1809 was very substantially enlarged by Pinel” (Garrison-Morton). (*See illustration following page.*)

PROVENANCE: Haskell F. Norman (bookplate, his sale Christie's, NY, 1998, lot 722)

REFERENCE: Garrison-Morton 4922; Heirs of Hippocrates 1071; Norman 1703; Norman/Grolier 100, no. 54 (1st ed.)

\$3,000

- 31 RICHET, CHARLES. *Anaphylaxis ...* Authorized Translation by J. Murray Bligh ... With a Preface by T.R. Bradshaw. Liverpool / London: The University Press / Constable & Company LTD, 1913.

8vo. xii, 266 pp. *Publisher's red cloth, spine and cover titled in gilt; spine lightly faded, ffep removed, book-plate.*

First English edition. Richet won the Nobel Prize in 1913 for his work on anaphylaxis.

\$250

- 32 RICORD, PHILIPPE. *Traité Pratique des Maladies Vénéériennes* ou recherches critiques et expérimentales sur l'inoculation appliquée à l'étude de ces maladies, suivies d'un résumé thérapeutique et d'un formulaire spécial. Bruxelles [Brussels]: J.-B. Tircher, 1838.

8vo. [4], 808 pp. *Contemporary half brown calf and marbled paper boards; spine chipped and worn, joints cracked.*

The Haskell Norman copy of the first edition of Ricord's important work on venereal disease, published simultaneously in Paris and Brussels.

“Includes the description of ‘Ricord's chancre,’ the initial

*À Monsieur Libéral*  
*de la part de l'Auteur*

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lesion in syphilis. Ricord re-demonstrated the specific character of syphilis and divided it into the three stages, primary, secondary, and tertiary. Repeating Hunter's experiment, Ricord proved that syphilis and gonorrhoea were separate diseases. After Hunter, he was the greatest authority on venereal disease" (Garrison-Morton)

PROVENANCE: inscription of Dr. Portry, Malmedy, 1838, on ffep and his notes in German on the rear endpapers; Haskell F. Norman (book-plate)

REFERENCE: Garrison-Morton 2381 & 5202; Heirs of Hippocrates 1621; Norman 1831; Waller 7974

\$100

- 33 TROUSSEAU, ARMAND. *Lectures on Clinical Medicine* Delivered at the Hôtel-Dieu, Paris. London: The New Sydenham Society, 1868-72.

5 vols. 8vo. *Publisher's brown cloth, blindstamped strapwork design, gilt-stamped profile portrait and lettering on spine; vol. 1 lower joint cloth split.*

First English edition.

\$225

- 34 TYNDALL, JOHN. *Essays on the Floating-Matter of the Air in Relation to Putrefaction and Infection*. London: Longmans, Green, and Co., 1881.

8vo. *Publisher's purple cloth, spine titled in gilt; light wear to extremities.*

First edition of Tyndall's (1820-1893) research on air-borne particles. "The researches of Tyndall, even more than those of Pasteur, dealt the final blow to the doctrine of spontaneous generation; they were fundamental for the progress of bacteriology" (Garrison-Morton).

PROVENANCE: Haskell F. Norman (book-plate)

REFERENCE: Garrison-Morton 2495; Norman 2119.

\$150

- 35 WITHERING, WILLIAM. *An Account of the Foxglove, and Some of its Medical Uses: with Practical Remarks on Dropsy, and Other Diseases*. London: Broomsleigh Press, n.d..

8vo. *Hand-colored folding frontispiece. xx, [2], 207, [1] pp. Half green leather and cloth; light shelfwear and some fading to covers, book-plate.*

Facsimile of the original 1785 edition. “Beginning his research after hearing of an old country woman who used the herb to cure dropsy, Withering used foxglove to treat congestive heart failure with some success. Its introduction into the Edinburgh pharmacopoeia in 1783 and its subsequent widespread acceptance eventually led to its overuse and Withering’s classic *Account* of the foxglove was actually written as a protest against such abuse. The book includes 163 cases involving the use of digitalis and is regarded as one of the classics in pharmacology” (Heirs of Hippocrates 1039).

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