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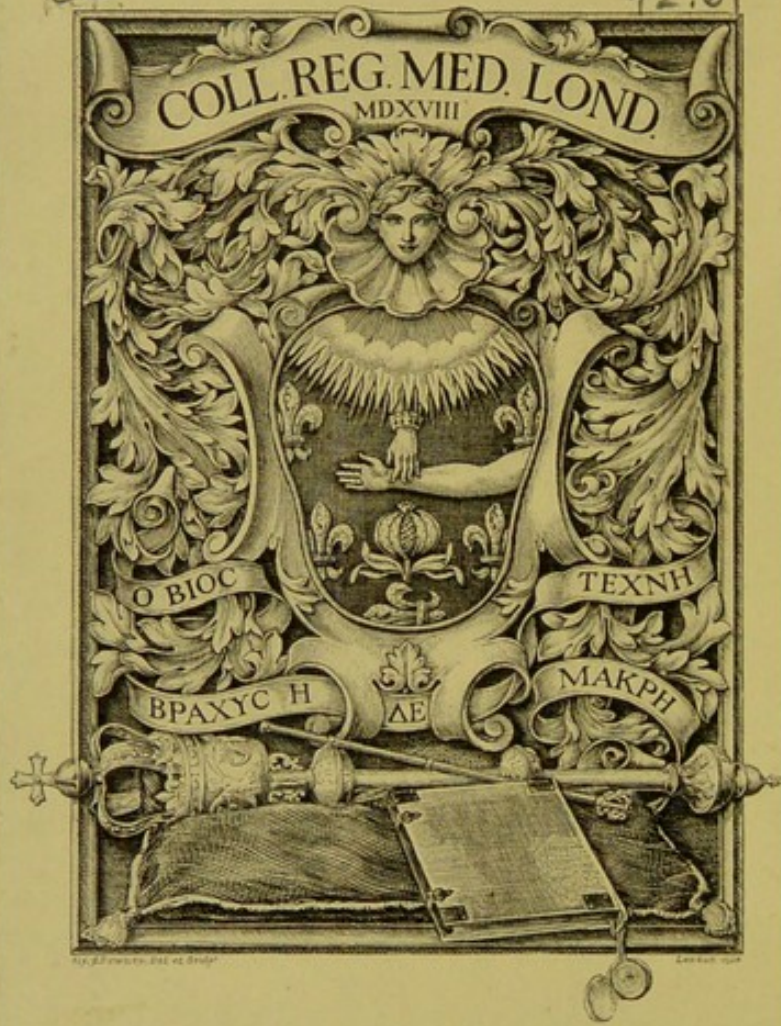


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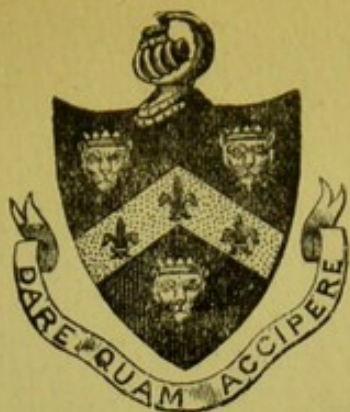
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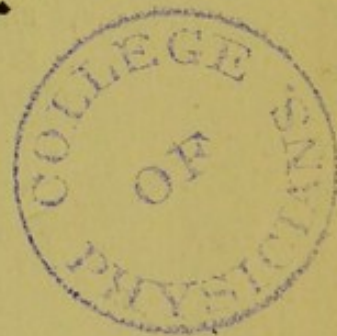
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GUY'S MEN

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COMPILED BY

WILLIAM WALE, F. R. Hist. S.,

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LIST OF BOOKS BY GUY'S MEN IN THE WILLS LIBRARY, GUY'S HOSPITAL.

WITH AUTOGRAPH INSCRIPTIONS, NOTES, ETC.

COMPILED BY

WILLIAM WALE, F.R.Hist.S.,

Wills Librarian; Member of the Bibliographical Society.

THIS is a list of books in the Wills Library written by Guy's men, which have been recently collected together and placed in two special bookcases near the entrance of the library. By reference to the Surgeon-General of America's Index Catalogue it will be seen that there are many other books by Guy's men not included in this list, and it is hoped that there may be friends who, having copies of some of these missing volumes, will be willing to fill up the gaps by presenting them to the library of their medical Alma Mater, and thus help to make the monument of nobler proportions. The term "Guy's men" has been used in its widest sense, and includes those who have at any time been connected with the Hospital, either as students or in an official capacity, such as lecturers, demonstrators, etc.

A. I. signifies autograph inscription.

"Many discoveries in medicine will for ever be associated with the name of Guy's."—Sir Samuel Wilks, *Guy's Hosp. Rep.*, 1877, xxii., 259.

The remarkable original work done at Guy's Hospital is probably a subject for the pathologist and the clinician, but it may be worth while in passing to glance at these discoveries from the bibliographic angle in their historic sequence. . . . It was here that Sir Astley Cooper did some of the earliest work in experimental surgery after the time of

John Hunter (1836); here Addison, Golding Bird, and Gull first tried the effects of static electricity in disease (1837); here Pavy did his first experimental work in diabetes (1853); here John Cooper Forster performed the first gastrotomies in England (1858—9); and here occurred what might be regarded as an event in the history of obstetrics, the first findings of albuminous urine in cases of puerperal eclampsia by Lever in 1843, the most important outcome of Bright's teaching in albuminuria. But the special achievement of the men of Guy's was in the department of original descriptions of disease.—Dr. Fielding H. Garrison, Editor of *Index Medicus*; "Richard Bright's Travels in Lower Hungary: a Physician's Holiday."—The Johns Hopkins Hospital Bulletin, June, 1912.

Though Guy's Hospital is by no means the oldest of the metropolitan hospitals (it was founded in 1725), it has attained a world-wide reputation, and during an existence of little more than a century and a half has had connected with it many of the foremost men of science whose names are imperishably written in the annals of medicine.—*British Medical Journal*, November 26th, 1892.

In so large a School as Guy's, it is evident that it must have sent out into the world a great many students who afterwards rose to celebrity and held offices and appointments elsewhere. It would be a pleasant task, therefore, to look around and select all those men of eminence in every part of the world who might at one time have been styled Guy's men; but it would be beyond the scope of this work to attempt, even were it possible, to go on such a voyage of discovery. We should have liked, however, to have enumerated all those who have at any time been connected with our own School, even for a short period; but unfortunately our records do not allow us to do even this, and therefore we must be content to mention the names of one or two men known to fame.—Wilks' and Bettany's Biographical History of Guy's Hospital.

THOMAS ADDISON (1793—1860),

M.D. Edin., F.R.C.P. Lond., 1838,

Assistant Physician to Guy's, 1824; Physician, 1837; President of the Royal Medical and Chirurgical Society, 1849.

For many years he was the leading light of Guy's, so that every Guy's man during the thirty or forty years of his teaching was a disciple of Addison, holding his name in the greatest reverence and regarding his authority as the best guide in the practice of the profession.—Wilks and Bettany's History of Guy's Hospital.

In his hospital practice he soon became distinguished for his remarkable zeal in the investigation of disease both by observation of cases during life and by post-mortem examinations. He thus acquired a brilliant reputation as a clinical teacher, and contributed perhaps more than any of his colleagues to the fame which Guy's Hospital attained as a School of Medicine during his connection with it.—Dr. J. F. Payne, Dict. Nat. Biog.

With John Morgan. An essay on the operation of poisonous agents upon the living body. Illus., 8vo., Lond., 1829.

The first serious investigation in England into the phenomena of general poisoning.—Wilks and Bettany.

Observations on the disorders of females connected with uterine irritation. 8vo., Lond., 1830.

On the constitutional and local effects of disease of the suprarenal capsules. Col. plates, fol., Lond., 1855.

A. I.—*The Physical Society of Guy's Hospital, from the Author, Augt. 16/55.*

Die Erkrankungen der Nebennieren und ihre Folgen (1855). Zum ersten Male in deutscher Uebersetzung herausgegeben und eingeleitet von Erich Ebstein. 8vo., Leipzig, 1912.

A. I.—*Der Bibliothek des Guy's Hospital in London vom Uebersetzer Dr. Erich Ebstein.*

Addison produced in 1855 the work by which he is, and always will be, best known, though less valued by his own pupils and immediate successors than his earlier works. In this, the "Essay on Disease of the Suprarenal Capsules," he announced a discovery of remarkable originality, viz., that these organs, not previously known to be the seat of any definite disease, were, in certain cases, affected in such a way as to produce a fatal malady, with well-marked symptoms, including a remarkable discoloration of the skin, and now known as Addison's disease.—Dr. J. F. Payne, Dict. Nat. Biog.

"Ce médecin est le Docteur Addison, le collaborateur de Bright, le doyen des professeurs du Guy's Hospital à Londres, et depuis longtemps connu parmi nous par les travaux dont il a enrichi la science. Je propose donc d'appeler *Maladie d'Addison* cette singulière cachexie spécialement caractérisée par un discoloration ou plutôt par un coloration particulière, par la *teinte bronzée* que prennent les téguments et qui a valu à la maladie la dénomination de *bronze disease*, sous laquelle le docteur Addison l'a désignée."—Dr. Armand Trousseau.

A collection of the published writings of the late Thomas Addison. Edited, with introductory prefaces to several of the papers, by Dr. Wilks and Dr. Daldy. New Syd. Soc., Port., 8vo., Lond., 1868.

See also Bright and Addison's Elements of the practice of medicine, 1839.

ARTHUR AIKIN (1773—1854).

With Alfred Swaine Taylor. Syllabus of a course of chemical lectures delivered at Guy's Hospital. (Interleaved with notes.) 8vo., Lond., 1839.

RICHARD WILLIAM ALLEN,

M.A., M.D., B.S. Lond.,

Editor of *The Journal of Vaccine Therapy*, 1912.

The opsonic method of treatment. 8vo., Lond., 1907

Vaccine therapy, its theory and practice. 3rd edit., 8vo., Lond., 1910.

See also Guy's Hospital—Gull Students' Reprints.

WILLIAM ALLEN (1770—1843),

F.L.S., 1801; F.R.S., 1807.

Lecturer on Chemistry at Guy's, 1802—1826.

With John Bostock, F.R.S., and Arthur Aikin. Syllabus of a course of chemical lectures delivered at Guy's Hospital. Frontis., 8vo., Lond., 1822. (Some pages missing at end.)

See also Babington and Allen's Syllabus of a course of chemical lectures read at Guy's Hospital, 1802; and 1816 (*with* Marcet).

SAMUEL ASHWELL (1798—1852?),

Lecturer on Midwifery at Guy's, 1834.

A practical treatise on parturition, comprising the attendant circumstances and diseases of the pregnant states. To which are appended two papers, the one containing some remarks on abdominal surgery, the other on transfusion. Presented by Dr. Blundell. Plates, 8vo., Lond., 1828.

A practical treatise on the diseases peculiar to women, illustrated by cases derived from hospital and private practice. 8vo., Lond., 1844.

A. I.—*Library of Guy's Hospital with the best wishes of the Author.*

Lectures on midwifery. MS., 4to.

BENJAMIN GUY BABINGTON (1794—1866),

M.D. Camb., 1830; F.R.C.P., 1831; F.R.S.;

Physician at Guy's, 1840—1858; President of the Pathological Society, 1853—54; Founder and first President of the Epidemiological Society; President of the Royal Medical and Chirurgical Society, 1861.

Dr. Babington was the son of Dr. Wm. Babington, and born in Guy's Hospital, when his father was Resident Apothecary there. He is the sole instance of a son succeeding his father in the Presidency of the Royal Medical and Chirurgical Society.

Translator from the German of J. F. C. Hecker's *Epidemics of the Middle Ages*. Syd. Soc., 8vo., Lond., 1844.

WILLIAM BABINGTON (1756—1833),

M.D. Aber., 1795; Hon. M.D. Dub., 1831; F.R.S., 1828;

Elected F.R.C.P. by special grace, 1827;

Apothecary, 1871, and Physician, 1795—1811, to Guy's; President of the Royal Medical and Chirurgical Society, 1817; One of the Founders and, in 1822, President of the Geological Society.

Lectures on *materia medica*, delivered at Guy's Hospital, 1796. MS., 4to.

Lectures on *therapeutics*, delivered at Guy's Hospital, 1796. MS., 4to.

Lectures on *chemistry*, delivered at Guy's Hospital, 1797. MS.

Has the following written on the title-page: "Martin Tupper's, Guy's Hospital, Southwark, London."

A new system of *mineralogy*, in the form of catalogue, after the manner of Baron Born's systematic catalogue of the collection of fossils of Mlle. Eléonore de Raab. 4to., Lond., 1799.

Lectures on *chemistry*. MS., 4to., no date.

Lectures on *phosphorus and analysis of mineral waters*. MS., 4to., no date.

With William Allen, F.R.S. A syllabus of a course of chemical lectures read at Guy's Hospital. 8vo., Lond., 1802.

Interleaved copy with notes. A. I.—"George Hickman, St. Thomas's and Guy's Hospitals, 1806."

With James Curry. Outlines of a course of lectures on the practice of medicine, as delivered in the Medical School of Guy's Hospital. Frontis., 8vo., Lond., 1802—06.

Interleaved copy with notes. A. I.—"G. Hickman, No. 19, St. Thomas's Street, Boro', 1806."

With Alexander Marcet, F.R.S., and William Allen, F.R.S. A syllabus of a course of chemical lectures read at Guy's Hospital. Plate, 8vo., Lond., 1816.

Interleaved copy with frontispiece of the Chemical Theatre, Guy's Hospital. It contains the following inscription written by the late Sir Thomas Stevenson: "This appears to be an annotated copy in the handwriting of Dr. Babington or Dr. Marcet. It was shown in 1886 to Mr. Cornelius Hanbury of Plough Court, nephew of Mr. Allen, who said the handwriting was not that of Mr. Allen. In 1888 the Lecture Theatre was much as in 1816.—Thomas Stevenson."

With James Perry. Extracts from lectures on the practice of medicine, delivered at Guy's Hospital between January 1st and June 1st, 1817. MS., 8vo.

Contains printed label with the following: "A.D. 1899.—Presented to the Library of Guy's Hospital, by H. W., a son of Joshua Waddington, F.R.C.S., the writer of these notes."

CHARLES BADER,

Ophthalmic Assistant Surgeon and Lecturer on Diseases of the Eye at Guy's Hospital.

The natural and morbid changes of the human eye, and their treatment. 8vo., Lond., 1868.

Formerly belonged to Mr. John Hilton.

Plates illustrating the natural and morbid changes of the human eye. Plates, 8vo., Lond., 1868.

WILLIAM HENRY BAINBRIGGE.

The Droitwich salt springs: their medicinal action and curative properties. 3rd edit., enlarged and revised, 8vo., Droitwich and Lond., 1881.

A. I.—*From a sincere well-wisher of dear old Guy's. The Author, Sep. 22, 1881.*

GEORGE HILARO BARLOW (1806—1866),
M.A., 1832; M.D. Camb., 1841; F.R.C.P., 1842;
Physician to Guy's, 1843—1866; Goulstonian Lecturer, R.C.P.,
1844.

A manual of the practice of medicine. 8vo., Lond., 1856.

Ditto. 2nd edit., 1861.

A. I.—*From the Author.*

SAMUEL BAYFIELD.

A treatise on practical cupping: comprising an historical
relation of the operation through ancient and modern times,
with a copious and minute description of the several methods of
performing it. Plates, 8vo., Lond., 1823.

FRANK EVERS BEDDARD,

M.A. Oxon.; F.R.S., 1892;

Formerly Lecturer on Biology at Guy's.

Mammalia. Cambridge Natural History, vol. 10. Illus.,
8vo., Lond. and New York, 1902.

THOMAS BELL (1792—1880),

F.R.S., 1828;

Secretary of the Royal Society, 1848—1853; Lecturer on Den-
tistry and Zoology at Guy's; Professor of Zoology at King's
College, 1836—1862; President of the Linnæan Society, 1853—
1861; President of the Ray Society, 1844—1859.

The anatomy, physiology, and diseases of the teeth. Plates,
8vo., Lond. and Edin., 1829.

Formerly Mr. John Hilton's copy, with his bookplate.

"Bell had the great merit of applying the general rules of surgery to
the art of dentistry."—Sir John Erichsen.

GEORGE THOMAS BETTANY,

M.A., B.Sc.;

Lecturer on Botany, Guy's Hospital.

With W. K. Parker. The morphology of the skull. Illus.,
8vo., Lond., 1877.

Joint author of Wilks and Bettany's Biographical History of
Guy's Hospital, 1892.

GOLDING BIRD (1814—1854),

M.A., M.D. St. Andrews; F.R.C.P., 1844; F.R.S.;

Lecturer on Natural Philosophy at Guy's, 1836—53; Assistant Physician to Guy's, 1843—1853; Lecturer on *Materia Medica*, R.C.P., 1847.

When barely twenty-one he (G. B.) went up for examination at Apothecaries' Hall; but the Court of Examiners, in consideration of the reputation he had already attained, declined to examine him, and gave him at once the licence to practise, with the 'honours of the Court,' on January 21st, 1836."—Dr. J. F. Payne, *Dict. Nat. Biog.*

Urinary deposits, their diagnosis, pathology, and therapeutical indications. 8vo., Lond., 1844.

A. I.—*Library of Guy's Hospital. From the Author*, 1844.

Ditto. 2nd edit., 1846.

Elements of natural philosophy; being an experimental introduction to the study of the physical sciences. 3rd edit., revised and enlarged, illus., 8vo., Lond., 1848.

Ditto. 4th edit., 1854, with Charles Brooke, F.R.S.

Lectures on the influence of researches in organic chemistry on therapeutics, especially in relation to the depuration of the blood. 8vo., Lond., 1848.

Lectures on electricity and galvanism, in their physiological and therapeutical relations, delivered at the Royal College of Physicians. Revised and extended, illus., 8vo., Lond., 1849.

JOHN BIRKETT,

F.R.C.S., 1844;

Jacksonian Prizeman, 1848; Surgeon and Lecturer on Surgery at Guy's.

The diseases of the breast and their treatment (Jacksonian Prize for 1848). Col. plates, 8vo., Lond., 1850.

Translator of von Behr's Handbook of human anatomy, general, special, and topographical. From the original German of Dr. Alfred von Behr, and adapted to the use of the English student by John Birkett. 8vo., Lond., 1846.

JAMES BLUNDELL (1790—1878),

M.D. Edin., 1813; F.R.C.P. Lond., 1838;

Lecturer on Physiology and Midwifery at Guy's.

The principles and practice of obstetrical. To which are added notes and illustrations by Thomas Castle, illus., 8vo., Lond., 1834.

Lectures on the principles and practice of midwifery. Ed. by Charles Severn. Sm. 8vo., Lond., 1839.

The principles and practice of obstetric medicine. Carefully revised and corrected, with numerous additions and notes by Alexander Cooper Lee and Nathaniel Rogers, 8vo., Lond., 1840.

The above contains a remarkable dedication for a medical work, to the Duke of Wellington, by the publisher, who was Joseph Butler, of 4, St. Thomas's Street. It runs as follows: "To Arthur, Duke of Wellington, 'the hero of a hundred fights'; whose transcendent military talents are the boast of the present, and will be the wonder of the future: who has augmented the splendid catalogue of British victories on foreign shores; and to Cressy and Agincourt has added Waterloo: who conquered the great Conqueror of the age; who delivered Europe from military despotism, and Ireland from bigotry still more despotic; this volume is dedicated, with sentiments of profound admiration for his matchless talents, his dauntless fortitude, and his unfaltering decision of character, by the publisher."

See also Haighton and Blundell's A syllabus of the lectures on midwifery, 1821.

Dr. Blundell died worth £350,000.

JOHN BOSTOCK (1773—1846),

M.D. Edin.; F.R.S.;

Vice-President, Royal Society, 1832; Lecturer on Chemistry at Guy's; President of the Geological Society, 1826.

"To Bostock belongs the credit of giving the first complete description of the disease" (hay fever).—Dr. Norman Moore, *Dict. Nat. Biog.*

An essay on respiration. Parts I. and II. Plate, 8vo., Liverpool and Lond., 1804.

An elementary system of physiology. 3 vols., 8vo., Lond., 1824—1830.

ARTHUR EDWIN BOYCOTT,

M.A., B.Sc., B.Ch., M.D. Oxon.;

Lecturer in Pathology at Guy's, 1907—1912; Milroy Lecturer, R.C.P., 1911; Professor of Pathology, University of Manchester, 1913.

The Milroy Lectures on ankylostoma infection. Delivered before the Royal College of Physicians of London on March 2nd, 7th, and 9th, 1911. 8vo., Lond., 1911.

See also Guy's Hospital—Gull Lecturers' Reprints.

RICHARD BRIGHT (1789—1858),

M.D. Edin., 1812; F.R.S., 1821; F.R.C.P., 1832;

Goulstonian Lecturer, R.C.P., 1833; Lumleian Lecturer, R.C.P., 1837; Physician Extraordinary to Queen Victoria, 1837; President of the Royal Medical and Chirurgical Society, 1837—38.

"There has been no English physician—perhaps it may be said none of any country—since the time of Harvey who has effected so great a revolution in our habits of thought and methods of investigating morbid phenomena and tracing the etiology of disease as the late Dr. Richard Bright."—Dr. G. H. Barlow.

"Bright could not theorise, and fortunately gave us no doctrines and no 'views,' but he could see, and we are struck with astonishment at his powers of observation, as he photographed pictures of disease for the study of posterity. . . . I might also allude, in connection with Bright's marvellous power of observation, to the fact that he was one of the first who described acute yellow atrophy of the liver, pigmentation of the brain in miasmatic melanæmia, condensation of the lung in hooping-cough, unilateral convulsion without loss of consciousness in local cerebral diseases. He was also the first, I believe, who noted the bruit in chorea."—Sir Samuel Wilks, *Guy's Hosp. Rep.*, 1877, xxii., 261—262.

"The lantern of Aristotle is too small to do more than transmit one ray of the brilliancy of that luminary of the ancient world, and the fame of Archimedes would have remained firm and unshaken without being attached to time by his screw; but these ancient examples show that the custom of affixing the names of discoverers to natural objects began in the earliest days of science. It was confirmed by the anatomists of the Renaissance and their successors, who are commemorated in the heart and in the brain and throughout the human frame, and has since been used by physicists and chemists and the followers of the system of scientific nomenclature begun by Linnæus. In later times this method of commemoration of discoverers has been extended to the names of diseases. Three physicians connected with Guy's Hospital have received this honour, of whom the most famous and widely known is Bright.

Bright's disease is a term used all over the world, and unlikely to fall out of use since it is applied to a group of morbid conditions, of which if some are detached and proved to be distinct others will remain."—Dr. Norman Moore, The Royal Medical and Chirurgical Society of London Centenary, 1805—1905.

"In his (Bright's) intellectual character the first feature that strikes us is a certain simplicity. Beyond most observers he succeeded in viewing objects without prejudice. Not putting forward any theories himself, he was not biased by any of the prevailing systems of medicine. Next, he had a remarkable tact, which appeared to be exercised unconsciously, of picking out the important facts in any subject, and, perhaps half unconsciously also, of combining them together so as to explain each other."—Dr. J. F. Payne, Dict. Nat. Biog.

Reports of medical cases, selected with a view of illustrating the symptoms and cure of diseases by a reference to morbid anatomy. 2 vols. Vol. 2 in two parts. Col. plates, 4to., Lond., 1827—31.

"The truth and importance of his researches were soon generally recognised. In a short time *Morbus Brightii*, or Bright's Disease, was a familiar appellation over the whole of Europe, and will doubtless preserve the memory of Bright so long as the disease is known by a separate name. Next to Laennec's discoveries in chest diseases, this of Bright's is perhaps the most important special discovery made in medicine in the first half of the nineteenth century. . . . Both volumes (Reports of Medical Cases) are illustrated with admirable plates, and taken together form one of the most important contributions to morbid anatomy ever made in this country by one person."—Dr. J. F. Payne, Dict. Nat. Biog.

Clinical memoirs on abdominal tumours and intumescence. Reprinted from Guy's Hospital Reports, edited by G. Hilario Barlow, illus., 8vo., Lond., 1860.

With Dr. Thomas Addison. Elements of the practice of medicine. Vol. I. (No more published.) 8vo., Lond., 1839.

HERBERT ORPE BROOKHOUSE,

M.D., B.S. Lond.

With Harold Chapple. "Ortocure": or, "don't-you-haf-anything-to-do-with-it-Yes." Illus., 8vo., Lond., 1908.

With Gilbert W. Dryland. "The Dean's Dilemma": or, "the Socialist, the sister, and the statue." Illus., 8vo., Lond., 1909.

See also Edridge and Brookhouse.

JOHN HENRY BRYANT,

M.D., B.S. Lond.; F.R.C.P. Lond., 1901.

Papers (collected reprints). 8vo., Lond., 1893—1905.

THOMAS BRYANT,

F.R.C.S., 1853; Hon. M.Ch., R.U.I., 1887; Hon. M.D. Dub.,
1892;

Lettsomian Lecturer, 1863; Surgeon to Guy's, 1871—1888; President of the Medical Society of London, 1872; President of the Hunterian Society, 1873; President of the Clinical Society, 1885; President of the Royal College of Surgeons, 1890—1893; President of the Royal Medical and Chirurgical Society, 1898—1899; late Surgeon Extraordinary to Queen Victoria; Surgeon in Ordinary to King Edward VII., 1901—1910.

On the diseases and injuries of the joints. Clinical and pathological observations. 8vo., Lond., 1859.

Clinical surgery (in 7 parts). 8vo., Lond., 1860.

The surgical diseases of children, being the Lettsomian lectures, 1863. 8vo., Lond., 1863.

On ovariectomy (Clinical surgery, part 7). 8vo., Lond., 1867.

The practice of surgery, a manual. Illus., 8vo., Lond., 1872.

A manual for the practice of surgery. 3rd edit., revised and enlarged, 2 vols., illus., 8vo., Lond., 1879.

Ditto, 4th edit., 1884

Harveian Lectures on the mode of death from acute intestinal strangulation and chronic intestinal obstruction. 8vo., Lond., 1885.

The diseases of the breast. Col. plates, 8vo., Lond., etc., 1887.

Hunterian Lectures on tension, as met with in surgical practice. Inflammation of bone. And on cranial and intracranial injuries. Delivered before the Royal College of Surgeons, England, June, 1888. 8vo., Lond., 1888.

The Bradshaw Lecture on colotomy, lumbar and iliac, with special reference to the choice of operation. 8vo., Lond., 1890.

The Hunterian Oration, delivered in the presence of their Royal Highnesses the Prince of Wales and Duke of York, on the centenary of Hunter's death, February 14th, 1893. 8vo., Lond., 1893.

On villous growths and the common affections of the rectum. Illus., 8vo., Lond., 1899.

FREDERIC FRANCIS BURGHARD,

M.S., M.D. Lond.; F.R.C.S.;

Surgeon to King's College Hospital, 1897.

A system of operative surgery, by various authors. Edited by F. F. Burghard, 4 vols., illus., 8vo., Lond., 1909.

With Sir Watson Cheyne. A manual of surgical treatment. 6 parts in 7 vols., illus., 8vo., Lond. and Bombay, 1899—1903.

ALFRED St. CLAIR BUXTON,

F.R.C.S. Edin.

Vision and vision testing. With practical tests. Illus., 8vo., Lond., 1887.

A. I.—*Presented by the author to the library of Guy's Hospital as a slight token of the happy hours spent there by him, March, 1887.*

THOMAS CALLAWAY, Jun.,

F.R.C.S. (Hon.), 1843; F.R.C.S. (by Exam.), 1849;

Assistant Surgeon to Guy's.

A dissertation upon dislocations and fractures of the clavicle and shoulder-joint. Being the Jacksonian Prize essay for 1846. Plates, 8vo., Lond., 1849.

A. I.—*Alfd. S. Taylor, Esq., F.R.S., with the Author's respects.*

ROBERT EDMUND CARRINGTON (1853—1887),

M.D. Lond., 1879;

Assistant Physician, and Physician for Cutaneous Diseases, at Guy's Hospital, 1883; Examiner in Anatomy, R.C.P.

A manual of dissections of the human body. Illus., 8vo., Lond., 1881.

Ditto. 2nd edit., revised and enlarged, by W. Arbuthnot Lane, illus., 8vo., Lond., 1888.

Notes on pathology. A handbook for the post-mortem room. Edited, revised, and amplified by H. Evelyn Crook and Guy Mackeson, 8vo., Lond., 1892.

HAROLD CHAPPLE,

M.A., M.B., M.C. Camb.; F.R.C.S. Eng.

See Brookhouse and Chapple.

HENRY JAMES HOLMELEY (1777—1837),

M.A., 1803, M.D., 1807, Oxon.; F.R.C.P. Lond., 1810;

Physician to Guy's, 1811—1837.

Outlines of a course of lectures on the practice of medicine, delivered in the Medical School of Guy's Hospital. Frontis., 8vo., Lond., 1820.

Interleaved copy, with a few notes. The frontispiece consists of an engraving of the front entrance of Guy's Hospital, with the following notice in copperplate underneath: "Six months pupils may have the privilege of becoming 12 months pupils by paying six guineas within two months after their first entry."

JOHN COOKE (1756—1838),

M.D. Leyden; F.R.C.P. Lond., 1807;

Physician to the London Hospital, 1784—1807; President of the Royal Medical and Chirurgical Society, 1821; Censor, R.C.P., 1811 and 1820; Croonian Lecturer, R.C.P., 1819, 1820, and 1821; Harveian Orator, R.C.P., 1828.

A treatise on nervous diseases, Vol. I. On apoplexy, including apoplexia hydrocephalica, or water in the head (Croonian Lectures of 1819. 8vo., Lond., 1820.

The library does not contain Vol. 2.

"Sets forth all then known on diseases of the nervous system, a book worth reading and comparing with such a modern treatise as that of Sir William Gowers by those who desire to know how much progress medicine has made in the last hundred years."—Dr. Norman Moore, *The Royal Medical and Chirurgical Society of London Centenary, 1805—1905.*

Sir ASTLEY PASTON COOPER (1768—1841),

Baronet, 1821; F.R.S., 1802;

Lecturer on Anatomy, 1793—96, and on Comparative Anatomy, 1813—15, at the Royal College of Surgeons; Surgeon to Guy's, 1800—25; President of the Royal Medical and Chirurgical Society of London, 1819—20; President of the Royal College of Surgeons, 1827, and 1836; Sergeant-Surgeon to King William IV., 1828; Vice-President of the Royal Society, 1830.

"From the period of his appointment to Guy's until the moment of his latest breath, he was everything and all to the suffering and afflicted. His name was a host, but his presence brought confidence and comfort; and I have often observed that on an operating day, should anything occur of an untoward character in the theatre, the moment Sir Astley entered, and the instrument was in his hands, every difficulty was overcome, and safety generally ensured."—Dr. William Roots.

"I can never forget the enthusiasm with which he entered upon the performance of any duty calculated to abridge human suffering. . . . He was the idol of the Borough School. The pupils followed him in troops; and like to Linnæus, who has been described as proceeding upon his botanical excursions accompanied by hundreds of students, so may Sir Astley be depicted traversing the wards of the hospital with an equal number of pupils listening with almost breathless anxiety to catch the observations which fell from his lips. But on the days of operation this feeling was wound up to the highest pitch."—Dr. T. J. Pettigrew, *Medical Portrait Gallery.*

"Sir A. Cooper was a good anatomist, but never was a good operator where delicacy was required. He felt too much before he began ever to make a perfect operator. Quickness of perception was his forte, for he saw the nature of disease in an instant, and often gave offence by pouncing at once upon his opinion. The same faculty made his prognosis good. He was a good anatomist of morbid as well as of natural structure. He had an excellent and useful memory. In imagination he was vivid. His principle in practice was never to suffer any who consulted

him to quit him without giving them satisfaction on the nature and proper treatment of their case. My own success depended upon my zeal and industry, but for this I take no credit, as it was given to me from above."—Sir Astley Cooper's estimate of himself, found amongst his private papers after his death.

On hernia. Part I. The anatomy and surgical treatment of inguinal and congenital hernia. Part II. The anatomy and surgical treatment of crural and umbilical hernia. Plates, folio, Lond., 1804—07.

The illustrations to this work were so expensive that Sir A. Cooper lost a thousand pounds by it when every copy had been sold. Mr. Bettany, in the Dict. Nat. Biog., mentions the interesting fact that Sir Astley Cooper "suffered from hernia early in life, but was able to keep himself perfectly free from derangement by his own method of treatment."

The anatomy and surgical treatment of abdominal hernia. In two parts, 2nd edit., by C. Aston Key, plates, folio, Lond., 1827.

A. I.—*To John Hilton, Esq., as a mark of regards and esteem from his obliged friend and servant John Allen, Dulwich College, 25th February, 1837.*

Lectures on anatomy and the principal operations of surgery, delivered at the Theatre, St. Thomas's Hospital, between January 1st and June 1st, 1816. MS., 3 vols., 4to.

A printed label is affixed in each volume with the following: "A.D. 1899. Presented to the Library of Guy's Hospital, by H. W., a son of Joshua Waddington, F.R.C.S., the writer of these notes."

Outlines of the lectures on surgery, at St. Thomas's and Guy's Hospitals. 8vo., Lond., 1821.

Interleaved copy with a few notes.

A treatise on dislocations, and on fractures of the joints. Plates, 4to., Lond., 1822.

Ditto, 3rd edit., 1824.

Ditto, 4th edit., 1824.

Ditto, 6th edit., 1829.

A. I.—*From Bransby B. Cooper to Henry Marshall Hughes, 1828.*

Ditto. A new edition much enlarged. Edited by Bransby B. Cooper, F.R.S., illus., 8vo., Lond., 1842.

The lectures of Sir Astley Cooper, Baronet, F.R.S., on the principles and practice of surgery; with additional notes and cases by Frederick Tyrrell. 3 vols., 8vo., Lond., 1824—27.

Formerly the property of Mr. Arthur E. Durham, with his characteristic autograph on the back of each title-page.

The principles and practice of surgery. Edited by Alexander Lee. 3 vols., plates, 8vo., Lond., 1836—43.

Illustrations of the diseases of the breast. In two parts. Part I. (non-malignant). Col. plates, 4to., Lond., 1829.

Observations on the structure and diseases of the testis. Col. plates, 4to., Lond., 1830.

The anatomy of the thymus gland. Col. plates, 4to., Lond., 1832.

A. I.—*To the Pupils of Guy's Hospital, with the best wishes of the Author.*

On the anatomy of the breast. With atlas. 2 vols., col. plates, folio, Lond., 1840.

A. I. in Vol. I.—*To my young friends, the Students of Guy's Hospital, this work is presented by their real friend, Astley Cooper, February 18th, 1840.*

With Benjamin Travers, F.R.S. Surgical essays. In two parts. Plates, 8vo., Lond., 1818—19.

MS. Lectures on surgery, delivered in the Theatre, St. Thomas's Hospital. Vol. I. (only), 8vo., no date.

MS. Lectures on surgery, given at St. Thomas's Hospital. Vols. I., II., and IV., 8vo., no date. The third volume is not in the library.

MS. Surgical Lectures. 2 vols., 8vo., no date.

"William Compson, October 1st, 1817—8," written on the fly-leaf, who, no doubt, was the writer of these lectures.

A great portion of his (Sir Astley Cooper's) practice was really medical, and in this department his treatment was very simple. "Give me," he would say, "opium, tartarised antimony, sulphate of magnesia, calomel, and bark, and I would ask for little else."—G. T. Bettany, Dict. Nat. Biog.

See also Bransby B. Cooper's *Life of Sir Astley Cooper, Bart.* 2 vols., 1843.

BRANSBY BLAKE COOPER (1792—1853),

F.R.S., 1828; F.R.C.S., 1843;

Surgeon to Guy's, 1825—1853.

A treatise on ligaments. Plates, 4to., Lond., 1825.

A. I.—*Charles Aston Key, Esqre., with the kindest regards of the Author.*

Ditto, 2nd edit., 1827.

A. I.—*To John Graves, from his sincere friend, Bransby B. Cooper.*

Surgical essays: the result of clinical observations made at Guy's Hospital. Col. plates, 8vo., Lond., 1833.

Lectures on anatomy. 4 vols., plates, 8vo., Lond., 1835.

The life of Sir Astley Cooper, Bart., interspersed with sketches from his note-books of distinguished contemporary characters. In two volumes. Port., 8vo., Lond., 1843.

Lectures on the principles and practice of surgery. 8vo., Lond., 1851.

MAURICE CRAIG,

M.A., M.D. Camb.; F.R.C.P. Lond.;

Physician for Mental Diseases, Lecturer in Mental Diseases, and Demonstrator in Psychology at Guy's Hospital.

Psychological medicine. A manual on mental diseases. Plates, 8vo., Lond., 1905.

Ditto, 2nd edit., 1912.

HERBERT EVELYN CROOK,

M.D., B.S. Lond.; F.R.C.S.;

Joint Editor of R. E. Carrington's Notes on pathology, 1892.

JAMES CURRY (—1819),

M.D. Edin., 1784;

Physician to Guy's, 1802—1819.

See W. Babington and Curry's Outlines of a course of lectures on the practice of medicine, 1802—06.

WILLIAM RADFORD DAKIN,
M.D., B.S.; F.R.C.P. Lond.;

Obstetric Physician and Lecturer on Midwifery at St. George's Hospital; President of the Obstetrical Society of London, 1889—1890.

A handbook of midwifery. Illus., 8vo., Lond., 1897.

JOHN THOMPSON DICKSON,

The science and practice of medicine in relation to mind, the pathology of nerve centres, and the jurisprudence of insanity. Being a course of lectures delivered in Guy's Hospital. Illus., 8vo., Lond., 1874.

ERNEST BLAIR DOWSETT,
Assistant Dental Surgeon to Guy's.

Dental surgery notes. 8vo., Lond., 1909.

HERBERT EDWARD DURHAM,
M.A., M.B., B.C., Sc.D. Camb.;

John Lucas Walker Student, Cambridge University; Gull Research Student in Pathology, Guy's Hospital.

See Guy's Hospital—Gull Students' Reprints, Vol. I.

RAY EDRIDGE.

With H. O. Brookhouse. "The spoils of victory": or, a very pleasant line of thought. Illus., 8vo., Lond., 1909.

WILLIAM ENGLAND,
M.D. Edin., 1829;

Observations on the functional disorders of the kidneys, which give rise to the formation of urinary calculi; with remarks on their frequency in the county of Norfolk. 8vo., Lond. and Norwich (1830).

A. I.—*To the Physical Society of Guy's Hospital, with the Author's best wishes for its prosperity.*

JOHN WILLIAM HENRY EYRE,

M.D., M.S. Dur.; F.R.S. Edin.;

Director of the Bacteriological Department, Guy's Hospital; Chairman of the working party of the Royal Society Commission on Mediterranean Fever at Malta, 1906; Erasmus Wilson Lecturer, Royal College of Surgeons, 1908; Milroy Lecturer, Royal College of Physicians, 1908; Hunterian Professor, Royal College of Surgeons, 1911—12.

The elements of bacteriological technique. A laboratory guide for the medical, dental, and technical student. Illus., Philad. and Lond., 1902.

With W. C. Bosanquet. Serums, vaccines, and toxins, in treatment and diagnosis. 2nd edit., thoroughly revised, 8vo., Lond., etc., 1909.

Translator of Angelo Celli's Malaria according to the new researches. Translated from the 2nd Italian edition, illus., 8vo., Lond., etc., 1900.

Translator of Achille Monti's The fundamental data of modern pathology. New Syd. Soc., 8vo., Lond., 1900.

CHARLES HERBERT FAGGE,

M.S. Lond.; F.R.C.S. Eng.;

Assistant Surgeon to Guy's.

"The Pocket Gray," or anatomist's vade-mecum, by the late Edward Cotterell. 5th edition, revised and edited by C. H. Fagge, 8vo., Lond., 1901.

The pocket anatomy (formerly "The Pocket Gray"). 6th edit., 8vo., Lond., 1908.

CHARLES HILTON FAGGE (1838—1883),

M.D. Lond., 1862; F.R.C.P. Lond., 1870;

Physician and Lecturer on Pathology at Guy's.

The principles and practice of medicine. 2 vols., 8vo., Lond., 1886.

With P. H. Pye-Smith. Ditto, 2nd edit., 1888.

Ditto, 3rd edit., 1891.

Ditto, 4th edit., 1901—02.

See also Guy's Hospital Museum. Catalogue of the Models, etc., 1876.

JOHN FAWCETT,

M.D., B.S. Lond.; F.R.C.P., F.R.C.S. Lond.;

Physician to Guy's Hospital; Dean of the Medical and Dental Schools, Guy's Hospital, 1901—03.

See Guy's Hospital—Beaney Scholars' Reprints.

Also Guy's Hospital Museum—Descriptive catalogue of the Pathological specimens. 3rd edit., 1894—1910.

HORACE FINNEMORE,

B.Sc. Lond.; F.I.C.;

Pharmacist to and Teacher of Pharmacy at Guy's Hospital; Member of the Board of Examiners of the Pharmaceutical Society of Great Britain.

Pharmacy and materia medica for nurses. Founded on the lectures given to the nurses at Guy's Hospital. 8vo., Lond., 1913.

JOHN COOPER FORSTER (1823—1886),

M.B. Lond., 1847; F.R.C.S. Eng., 1849;

Physician to Guy's, 1870—1880.

The surgical diseases of children. Col. plates, 8vo., Lond., 1860.

A. I. — *With the Author's kind regards. Presented to the Library for the use of the students.*

DAVID FORSYTH,

M.D., D.Sc. Lond.; F.R.C.P. Lond.;

Children in health and disease: a study of child-life. Frontis., 8vo., Lond., 1909.

JOHN MATTHEW FORTESCUE-BRICKDALE,

M.A., B.Ch., M.D. Oxon.;

Clinical Lecturer and Director, Public Health Laboratory, University of Bristol.

A practical guide to the newer remedies. 8vo., Bristol and Lond., 1910.

HENRY ISAAC FOTHERBY,

L.S.A., 1846; M.D. Lond., 1867;

Physician to Metropolitan Free Hospital.

Scientific associations, their rise, progress, and influence, with a history of the Hunterian Society. An oration delivered on the fiftieth anniversary of the above Institution, February 10th, 1869. 8vo., Lond., 1869.

CLAUD FRANCIS FOTHERGILL,

B.A., M.B., B.C. Camb.

Blood examination and its value in tropical disease. With a preface by Sir Ronald Ross, F.R.S., C.B. 8vo., Lond., 1907.

JOSEPH FOX,

Dentist to Guy's Hospital.

The natural history of the human teeth. Plates, 4to., Lond., etc., 1803.

The history and treatment of the diseases of the teeth, the gums, and the alveolar processes, with the operations which they respectively require. To which are added, observations on other diseases of the mouth, and on the mode of fixing artificial teeth. Plates, 4to., Lond., etc., 1806. Bound with the previous work.

"Joseph Fox was probably the first dentist in England who wrote a scientific work on the teeth and gave lectures at a medical school."—Wilks and Bettany's History of Guy's Hospital.

FRANCIS EDWARD FREMANTLE,

M.A., M.Ch. Oxon.; F.R.C.S. Eng.; F.R.C.P. Lond.;

D.P.H.; R.C.P.S.

Medical Officer of Health and School Medical Officer, Hertford County Council; Ex-President, Home Counties Branch, Society

of Medical Officers of Health; Edward Jenner Lecturer, St. George's Hospital Medical School, 1909—11; late House Physician, Guy's Hospital; Civil Surgeon, Field Force, South African War; Assistant Secretary, War Office Commission for Re-Organization of Army Medical Service; Plague Medical Officer, Punjab District, 1903—04; Special Correspondent of *Lancet*, Russo-Japanese War, 1904; Editor of *Guy's Hospital Gazette*, 1896.

Impressions of a doctor in khaki. Illus., 8vo., Lond., 1901.

A traveller's study of health and empire. Illus., 8vo., Lond., (1911).

A. I.—*To Wills Library, Guy's Hospital Medical School, from an old Guy's man, the Author, Francis Fremantle, March, 1912.*

HERBERT STANLEY FRENCH,

M.A., M.D., B.Ch. Oxon.; F.R.C.P. Lond.; L.S.A.

University Scholar, Guy's Hospital, 1898; Beaney Scholar, 1901; Gillson Scholar, Society of Apothecaries, 1902—03; Radcliffe Travelling Fellow, Oxford, 1902—04; Goulstonian Lecturer, Royal College of Physicians, 1908; Honorary Wills Librarian, Guy's Hospital, 1909; Assistant Physician and Pathologist to Guy's Hospital, 1906.

Medical laboratory methods and tests. Illus., 8vo., Lond., 1904.

Ditto, 2nd edit., col. plates, 8vo., Lond., 1908.

Ditto, 3rd edit., 1912.

On the influence of pregnancy upon certain medical diseases, and of certain medical diseases upon pregnancy. Goulstonian Lectures, 1908. 8vo., (Lond., 1908).

An index of differential diagnosis. By various writers. Edited by Herbert French. Col. plates, etc., 8vo., Bristol, Lond., and New York, 1912.

See also Guy's Hospital—Beaney Scholars' Reprints.

Sir ALFRED FRIPP, Kt.,

K.C.V.O., C.B.; M.B., M.S. Lond.; F.R.C.S. Eng.;

Surgeon in Ordinary to the King and the Duke of Connaught; late Surgeon in Ordinary to King Edward VII.; Surgeon to, and Lecturer upon Surgery at, Guy's Hospital.

With A. R. Thompson. Human anatomy for art students. With drawings by Innes Fripp, and an appendix on comparative anatomy by Harry Dixon. Plates, etc., 8vo., Lond., 1911.

ALFRED LEWIS GALABIN (1843—1913),

M.A., M.D. Camb.; F.R.C.P. Lond., 1878;

Lecturer on Clinical Midwifery in 1874, Obstetric Assistant Physician in 1875, and Lecturer on Diseases of Women in 1876, at Guy's Hospital; Obstetric Physician to Guy's, 1882—1903; Lecturer on Midwifery at Guy's, 1887—1903; Consulting Obstetric Physician to Guy's, 1903—1913; President of the Obstetrical Society of London, 1889—1890; President of the Hunterian Society, 1889—1890. Dr. Galabin graduated at Cambridge in 1866 as a double-first in classics and mathematics, being seventeenth wrangler, and eighth in the classical tripos.

The student's guide to the diseases of women. Illus., 8vo., Lond., 1879.

Ditto, 3rd edit., 1884.

Diseases of women. 4th edit., 1887.

Ditto, 5th edit., 1893.

Ditto, 6th edit., 1903.

A manual of midwifery. Illus., 8vo., Lond., 1886.

Ditto, 4th edit., 1897.

Ditto, 5th edit., 1900.

Ditto, 6th edit., 1904.

HASTINGS GILFORD,

F.R.C.S. Eng.

The disorders of post-natal growth and development. Illus., la. 8vo., Lond., 1911.

KENNETH WELDON GOADBY,

Erasmus Wilson Lecturer, Royal College of Surgeons, 1907 ;
Hunterian Professor, Royal College of Surgeons, 1911.

The mycology of the mouth. A text-book of oral bacteria.
Illus., 8vo., Lond., etc., 1903.

CUTHBERT HILTON GOLDING-BIRD,

B.A., M.B. Lond.; F.R.C.S. Eng.

An account of the United Hospitals' Club from its foundation,
February 14th, 1828, to its diamond jubilee, February 13th,
1903. 8vo., Lond., 1904.

Mr. Golding-Bird on page 11 of his book draws attention to a slight, but certainly excusable, mistake that was made many years ago, which was nothing less than the canonization of Thomas Guy. It occurs in an entry of an old register of Deadman's Place Meeting House, where it is recorded that in 1758 "Mrs. Draper is buried from St. Guy's Hospital." It might also be mentioned that there is another reference to "St. Guy's" recorded on page 115 of Wilks and Bettany's "History." This occurs in an "Essay on Delirium Tremens" by Thomas Sutton, M.D., in 1813, where he refers to "Dr. William Saunders, late physician to St. Guy's, and for many years lecturer on medicine at that hospital." Although Mr. Golding-Bird has pointed out this error of the canonization of Guy, he himself falls into a rather similar one, in the paragraph immediately preceding, by conferring knighthood on the Founder of the Hospital. The paragraph referred to states: "Guy's Hospital owes its foundation and endowment to the charity of Sir Thomas Guy, Knight." In a recent number of the *Gazette*, November 23rd, 1912, Mr. Wingent mentions that he has discovered yet another reference to "St. Guy's Hospital," and this one is made by no less a personage than a Prime Minister of England, viz., Sir Robert Peel, who, in a letter to Queen Victoria, dated September 15th, 1845, describes the Rev. F. D. Maurice as "Chaplain of *St. Guy's* Hospital." It seems very evident from these allusions that Thomas Guy is enshrined in an odour of sanctity, and although the ceremony of beatification has not been performed at Rome on his behalf, there are a goodly number of persons in whose hearts he has received canonization.

EDWARD WILBERFORCE GOODALL,

M.D., B.S. Lond.

With J. W. Washbourne. A manual of infectious diseases.
Illus., 8vo., Lond., 1896.

Ditto, 2nd edition, revised and enlarged, by E. W. Goodall.
Plates, etc., 8vo., Lond., 1908.

EDWIN GOODALL,

M.D., B.S. Lond.; F.R.C.P. Lond.;

Medical Superintendent, Cardiff Mental Hospital.

See Savage and Goodall's *Insanity and allied neuroses*, 1907.

Sir JAMES FREDERIC GOODHART, Baronet,

M.D., C.M., LL.D. Aber; F.R.C.P. Lond.;

Physician to Guy's, 1886—99; President of the Harveian Society, 1898.

The students' guide to diseases of children. 8vo., Lond., 1885.

The diseases of children. 4th edit., 8vo., Lond., 1891.

Ditto, 6th edit., with the assistance of George Frederic Still. 8vo., Lond., 1899.

Ditto, 8th edit. Edited by G. F. Still. 8vo., Lond., 1905.

Ditto, 9th edit. Edited by G. F. Still. Illus., 8vo., Lond., 1910.

On common neuroses, or the neurotic element in disease and its rational treatment. Three lectures delivered before the Harveian Society of London, November—December, 1891. 2nd edit., 8vo., Lond., 1894.

The passing of morbid anatomy. The Harveian Oration for 1912, delivered at the Royal College of Physicians on St. Luke's Day, October 18th, 1912. 8vo., Lond., 1912.

Sir WILLIAM WITHEY GULL, Bart. (1816—1890),

M.D. Lond., 1846; F.R.C.P. Lond., 1848; F.R.S., 1858; D.C.L.

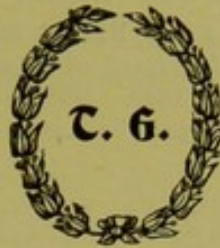
Oxon., 1868; LL.D. Camb., 1880; LL.D. Edin., 1884;

Lecturer on Physiology and Comparative Anatomy at Guy's, 1846—56; Goulstonian Lecturer, 1849; Hunterian Orator, 1861; Harveian Orator, 1870; Physician to Guy's, 1858—68; President of the Clinical Society, 1871—72; Physician to the Prince of Wales, 1871; Physician in Ordinary to Queen Victoria, 1887—90.

A collection of the published writings of William Withey Gull, Bart., M.D., F.R.S. Edited by Theodore Dyke Acland, M.D. 2 vols., New Syd. Soc.

Medical papers—Memoir and Addresses. Port., 8vo., Lond., 1894—96.

Sir W. Gull left personalty worth over £344,000 besides landed estates, a fortune unprecedented in the history of medicine.



Hommage à notre Fondateur.

THOMAS GUY (1645—1724),

Freeman of the Stationers' Company, 1668; Freeman of the City of London, 1668; set up as a bookseller in a corner house at the junction of Cornhill and Lombard Street, 1668; founded an almshouse for women at Tamworth, 1678, enlarged for men, 1692; one of the Oxford University printers, 1679—92; M.P. for Tamworth, 1695—1707; built Tamworth Town Hall, 1701; a Governor of St. Thomas's Hospital, 1704; built and furnished three wards in St. Thomas's Hospital, 1707; sole founder of Guy's Hospital in his lifetime, erected at a cost of £18,793, with an endowment of £200,000, to "receive and entertain therein four hundred poor persons, or upwards, labouring under any distempers, infirmities or disorders, thought capable of relief by physic or surgery."

"Mr. Thomas Guy, our incomparable benefactor."—From the Resolution passed by Tamworth Corporation, July 21st, 1693.

"Deeds rather than words" was the characteristic of Thomas Guy.—Wilks and Bettany's History.

He established this asylum for that stage of languor and disease to which the charity of others had not reached; he provided a retreat for hopeless insanity, and rivalled the endowment of kings.—From Guy's Epitaph.

A copy of the last will and testament of Thomas Guy, Esq. 8vo., Lond., 1732. Presented to the Library by Mr. R. M. Wingent.

A copy of the last will and testament of Thomas Guy, Esq. 8vo., Lond., 1732 (modern reprint).

Published by Guy. Death's vision represented in a philosophical, sacred poem. 4to., Lond., printed for Thomas Guy at the Oxford Arms in Lumber Street, 1709.

A.I.—“Presented to Guy's Hospital by Joshua W. Butterworth, F.S.A., law publisher, one of the Governors of this Hospital, at a General Court held on the 14th November, 1888. This book being, by its imprint, an illustration that the illustrious Founder was a *publisher*, as well as a bookseller.”

Four years after the above was written by Mr. Butterworth, Wilks and Bettany's History of Guy's Hospital was published. After what must have entailed a great amount of research on the part of the authors, they were able to record the titles of a large number of books published by Guy. These may be found on pages 10—16, and a list of Oxford University Bibles and Prayer Books on pages 34 and 35. Probably the only book Guy published relating to a medical subject was Dr. John Freind's *Emmenologia*. Wilks and Bettany in their History mention that “an entry in the Copyright Registry of the Stationers' Company, dated March 24th, 1710—11, records the whole copyright of ‘*Emmenologia*’ as belonging to Thomas Guy.”

GUY'S HOSPITAL.

Guyoscope, The, vols. 1—2. Illus., 4to. and 8vo., Lond., 1897
1898. No more published.

Guy's Hospital, 1724—1902: a tribute to its Founder and a record of its work. Illus., obl. 8vo., Lond., 1903.

Guy's Hospital—Album of photographs of Guy's men, including—

C. Bader.
James Bankart.
G. H. Barlow.
John Birkett.
Thomas Bryant.
Edward Cock.
Arthur Durham.
C. Hilton Fagge.
J. Cooper Forster.
“Old” Golding, *Janitor*.
Sir W. W. Gull.
S. O. Habershon.
J. Braxton Hicks.
Monson Hills, *Copper*.

John Hilton.
James Hinton.
Walter Moxon.
W. Odling.
Henry Oldham.
F. W. Pavy.
Alfred Poland.
G. Owen Rees.
J. C. Steele, *Superintendent*.
James Stocker, *Apothecary*,
Alfred S. Taylor.
Thomas Turner, *Treasurer*.
Sir Samuel Wilks.

List of Books by Guy's Men in the Wills Library. 29

Presented to the Library by Dr. Astley Vavasour Clarke, of Leicester, in 1907. 4to.

Guy's Hospital—Album of photographic views of Guy's Hospital. Oblong folio, no date.

Guy's Hospital—Beaney Scholars' Reprints. 8vo., Lond., etc. 1894—1904. Containing papers by the following:—John Fawcett, 1893—97; John Beresford Leathes, 1897—99; Herbert French, 1901—04.

Guy's Hospital—Clinical cases and lectures taken by Joshua Waddington at Guy's Hospital, between December 1st, 1816, and May 1st, 1817 (MS.).

Contains printed label pasted on inside cover with the following: "A.D., 1899. Presented to the Library of Guy's Hospital, by H. W., a son of Joshua Waddington, F.R.C.S., the writer of these notes.

Guy's Hospital Gazette, 1st series, vols. 1—6, 4to., Lond., 1872—75.

Guy's Hospital Gazette, new series, vols. 1—3, 4to., Lond., 1876—78.

Guy's Hospital Gazette, new series, vols. 1— , 4to., Lond., 1887—

The following note, by Dr. F. Taylor, is written in the first volume of the *Gazette*: "This, the original series of the *Guy's Hospital Gazette*, was edited and issued as his own venture, by Thomas Cattell Jones, a second years' student. It was continued by him for some time; but was eventually taken over by the President of the Pupils' Physical Society. Frederick Taylor, April 4th, 1912."

The following have been editors or joint-editors of *Guy's Hospital Gazette* since 1896: F. E. Fremantle, H. L. Eason, L. E. Stamm, D. G. Greenfield, J. M. Brydone, R. Edridge, F. W. Morton-Palmer, H. C. Cameron, C. L. Leipoldt, M. E. Ball, L. Mandel, A. Neville Cox, E. G. Schlesinger, J. A. Ryle, and F. G. Scott.

Guy's Hospital—Gordon Lecturers' Reprints, vol. 1. 8vo. and fol., Lond., 1902. Contains papers by:—E. W. Ainley Walker; A. E. Boycott; F. A. Bainbridge.

Guy's Hospital—Gull Students' Reprints, vol. 1. 8vo. and 4to., Lond., 1891. Contains papers by:—F. G. Hopkins; H. E. Durham; Alfred Salter; E. I. Spriggs; R. W. Allen.

Guy's Hospital Medical School Calendar, 1900—01— 8vo., Lond., 1901—01

Guy's Hospital Museum—A catalogue of the models of diseases of the skin in the Museum of Guy's Hospital, arranged according to the classification of Willan and Bateman. By S. O. Habershon. 8vo., Lond., 1854.

Guy's Hospital Museum—Catalogue of the models of diseases of the skin in the Museum of Guy's Hospital. By C. Hilton Fagge. 8vo., Lond., 1876.

Guy's Hospital Museum—Catalogue of the preparations in the Anatomical Museum of Guy's Hospital, arranged and edited by Thomas Hodgkin. 8vo., Lond., 1829.

Guy's Hospital Museum—Pathological catalogue of the Museum of Guy's Hospital—Organs of digestion. Enlarged and revised from the original catalogue of Dr. Hodgkin, by S. O. Habershon. 8vo., Lond., 1857.

Guy's Hospital Museum—Catalogue of the pathological preparations in the Museum of Guy's Hospital. Revised and edited by Samuel Wilks, 2 vols. 8vo., Lond., 1863.

Vol. 1, Part 1. Diseases of the bones, joints, etc.

Part 2. Diseases of the heart and circulatory system.

Part 3. Diseases of the nervous system, integument, and senses.

Part 4. Diseases of the vocal and respiratory organs.

Vol. 2, Part 5. Diseases of the organs of digestion.

Part 6. Diseases of the urinary, and male genital organs, and peritoneum. Appendix.

Formerly Mr. John Hilton's copy, with his autograph.

Guy's Hospital Museum—Descriptive catalogue of the pathological specimens contained in the Museum of Guy's Hospital. 3rd edition, by Lauriston E. Shaw, Sir E. Cooper Perry, and John Fawcett. 3 vols., 8vo., Lond., 1894—1910.

- Vol. 1. Morbid conditions of the respiratory organs and alimentary tract.
- Vol. 2. Morbid conditions of the liver, pancreas, spleen, suprarenal bodies, urinary organs, and male genitalia.
- Vol. 3. Morbid conditions of the pericardium, heart aorta, pulmonary artery, arteries and veins, spinal cord, brain, and nerves.

Guy's Hospital Museum—Catalogue of the preparations of comparative anatomy in the Museum of Guy's Hospital. By P. H. Pye-Smith.

Guy's Hospital—Pharmacopœia in usum valetudinarii a Thoma Guy, Armigero fundati, ad normam recensitæ editionis Pharmacopœiæ Collegii Regalis Medicorum Londinensis, reformata. Sm. 8vo., Lond., 1791, 1st edition.

Guy's Hospital—Pharmacopœia in usum nosocomii a Thoma Guy, Armigero, A.D. MDCCXXI fundati. Sm. 8vo., Lond., 1826.

Interleaved copy.

Guy's Hospital—Pharmacopœia in usum nosocomii a Thoma Guy, Armigero, A.D. MDCCXXI fundati. Sm. 8vo., Lond., 1837.

Guy's Hospital Pharmacopœia—Formulæ used at Guy's Hospital, in addition to those in the British Pharmacopœia, 1868. 8vo., Lond., 1868.

Guy's Hospital Pharmacopœia—Formulæ used at Guy's Hospital, in addition to those in the British Pharmacopœia. Compiled by a Committee of the Staff. Sm. 4to., Lond., 1879.

Guy's Hospital Pharmacopœia—The Pharmacopœia of Guy's Hospital. Compiled by a Committee of the Staff. Sm. 8vo., Lond., 1891.

Guy's Hospital Pharmacopœia—The Pharmacopœia of Guy's Hospital. Compiled by a Committee of the Staff. 8vo., Lond., 1899, 9th edition.

Guy's Hospital.—Physical Society. A catalogue of books in the library of the Physical Society, Guy's Hospital. 4to., Lond.

Consists of the printed copy of 1823 with MS. additions.

Guy's Hospital.—Physical Society. Laws of the Physical Society, 1775. Folio, MS., 1775.

Guy's Hospital.—Physical Society. Transactions. MS. Vols. for 1775—83; 1794—98; 1804—12; 1813—20; 1835—40. 4to. and folio, 1775—1840.

The Physical Society of Guy's Hospital was founded in 1771, and is, therefore, as old as the Medical Society of London, or even older according to some accounts. Its members were composed for the most part of the officers of the two hospitals, together with the general practitioners in their neighbourhood, although numerous other medical men of celebrity joined the Society. . . . It was at one time the most flourishing institution of the kind in London; but owing to the formation of other societies in more fashionable parts of the town, it began to wane, and finally ceased to exist in 1852.—Wilks and Bettany's Biographical History of Guy's Hospital.

"Instituted in the year 1773" appears on the title-page of the first five volumes of "Memoirs of the Medical Society of London," published during 1787—1799. The Physical Society of Guy's, instituted in the year 1771, can therefore claim priority of this Society, with respect to foundation, by about two years.—W. W.

Guy's Hospital. — Physiological Laboratory, Guy's Hospital Medical School (University of London). Collected Papers, 1900—1904. 8vo., and la. 8vo., Lond., 1900—

Guy's Hospital.—Physiological Society's Papers (MS.). Vols. for 1900—01 to 1910—11. Folio, 1900—01.

Guy's Hospital.—Pupils' Physical Society. Transactions. MS. Volumes for 1830—32; 1836—43; 1857—70; 1870—95. 4to., 1830—95.

Guy's Hospital Reports.—1st series, vols. 1—7, 8vo., Lond., 1836—42. 2nd series, vols. 1—9, 8vo., Lond., 1843—54. 3rd series, vol. 1— 8vo., Lond., 1855—

The well-known Guy's Hospital Reports started into existence in the year 1836, and their publication has continued up to the present time with great success. . . . Other hospitals soon attempted to follow the example, but for some reasons not very obvious failed after the issue

of two or three volumes to continue the good work. Of late they have been more successful. Nothing, perhaps, has done more to establish the reputation of Guy's Hospital abroad than these Reports. They may be found in the best libraries in Europe and in America, and have been well perused by many of the leading men on the Continent.—Sir Samuel Wilks, *Biographical History of Guy's Hospital*.

The following is a complete list of those who have been editors or joint-editors of the Reports: G. H. Barlow, J. P. Babington, Edward Cock, E. L. Birkett, J. H. Browne, A. Poland, S. Wilks, C. H. Fagge, A. E. Durham, H. G. Howse, F. Taylor, N. Davies-Colley, W. Hale White, W. H. A. Jacobson, E. C. Perry, J. H. Bryant, F. J. Steward, and Herbert French.

Guy's Hospital.—Statistical Tables of the patients treated in Guy's Hospital, 1854—78. By John Charles Steele, Superintendent.

Guy's Hospital.—Treasurer's Reports. 2 vols., 1887—92, 1893—95. 8vo., Lond., 1887—95.

Guy's Hospital.—Ward prayers, 8vo., Lond., 1906.

SAMUEL OSBORNE HABERSHON (1825—1889),

M.D. Lond., 1851; F.R.C.P. Lond., 1856;

Physician to Guy's, 1866—80; Lecturer on *Materia Medica*, 1856—73; and *Medicine*, 1873—77; Vice-President of the Royal College of Physicians, 1887; Lumleian Lecturer, 1876; Harveian Orator, 1883; President of the Medical Society of London, 1873.

Habershon "was the first in England to propose the operation of gastrostomy for stricture of the œsophagus, which Cooper Forster performed on a patient of Habershon's in 1858."—G. T. Bettany, *Dict. Nat. Biog.*

Pathological and practical observations on diseases of the alimentary canal, œsophagus, stomach, cæcum, and intestines. Plates, 8vo., London., 1857.

Pathological and practical observations on diseases of the abdomen, comprising those of the stomach, and other parts of the alimentary canal, œsophagus, cæcum, intestines, and peritoneum. 2nd edit., plates, 8vo., Lond., 1862.

Ditto, 3rd edit., 1878.

Ditto, 4th edit., 1888.

On the injurious effects of mercury in the treatment of disease. 8vo., Lond., 1860.

On diseases of the stomach, the varieties of dyspepsia, their diagnosis and treatment. 8vo., Lond., 1866.

Ditto, 3rd edit., 1879.

The Lettsomian Lectures delivered at the Medical Society of London, 1872, on the pathology and treatment of some diseases of the liver. 8vo., Lond., 1872.

On the pathology of the pneumogastric nerve, being the Lumleian Lectures delivered at the Royal College of Physicians of London, 1876. 8vo., Lond., 1877.

The advancement of science by experimental research. The Harveian Oration delivered at the Royal College of Physicians, June 27th, 1883. 8vo., Lond., 1883.

See also Guy's Hospital Museum. A catalogue, etc., 1854.

See also Guy's Hospital Museum. Pathological catalogue, etc., 1857.

JOHN HAIGHTON (1755—1823),

M.D., F.R.S.;

Lecturer on Physiology and Midwifery to St. Thomas's and Guy's, 1788; Silver Medallist of the London Medical Society for paper on "Deafness," 1790.

(MS.) Lectures on the physiology of the human body, delivered at Guy's Hospital, 1796. 4to.

Formerly the property of Martin Tupper, with his autograph on title-page. A. I.—"Bought at the Cobham sale, Gravesend, Feb., 1909. Presented to the Wills Library of Guy's Hospital by F. W. C., April 22nd, 1909." This book contains the bookplate of the giver, Dr. F. Wm. Cock, M.D., F.S.A., in which a fine bird of the Galliformes Order figures prominently, with the appropriate motto underneath, "Whilst I live I'll crow."

A syllabus of the lectures on midwifery delivered at Guy's Hospital and at Dr. Haighton's theatre, in St. Saviour's Church-Yard, Southwark. 8vo., Lond., re-printed in the year 1803.

Contains the following letter:

38, Harrington Road,
Preston, Brighton,
May 15th, 1906.

Dear Dr. Galabin,

This ancient Syllabus of lectures delivered at Guy's which was *re*-printed 103 years ago may be of interest to you as a curiosity, or perhaps they may like it for the library at the Hospital. Anyhow, it seems a pity for it to become destroyed or utterly lost. It was formerly my great uncle's (Harry Blaker), who was surgeon to the Prince Regent when he frequented Brighton. At that time of day he (the Prince) suffered from boils on the nape of the neck, and in consequence wore high collars and mufflers round his neck. This was the origin of that cumbrous fashion which lasted long after the Prince's (King's) death.

With compts.,
I remain,
Very faithfully yours,
Thos. F. J. Blaker
(Guy's 1873 to 1877).

P.S.—The Prince left my uncle and placed himself under the care of Sir Astley Cooper in town as I understand the matter.

(MS.) Lectures on midwifery and diseases of women and children. Delivered at the Theatre, Guy's Hospital, between the 1st of November, 1816, and the 1st of March, 1817. 4to.

Printed label affixed in volume with the following: "A.D. 1899. Presented to the Library of Guy's Hospital by H. W., a son of Joshua Waddington, F.R.C.S., the writer of these notes."

With William Blundell. A syllabus of the lectures on midwifery delivered at Guy's Hospital. 8vo., Lond., 1821.

Interleaved copy, with MS. notes. Formerly Mr. John Hilton's, with his bookplate.

WILLIAM SAMPSON HANDLEY,

M.S., M.D. Lond.; F.R.C.S. Eng.;

Assistant Surgeon to Middlesex Hospital; Astley Cooper Prize-man, 1904; Hunterian Professor of Surgery and Pathology, R.C.S., 1905—1910.

Cancer of the breast and its operative treatment. Illus., 8vo., Lond., 1906.

ARTHUR FREDERICK HERTZ,

M.A., M.D., B.Ch. Oxon.; F.R.C.P. Lond.;

Radcliffe Travelling Fellow, University of Oxford, 1905; Radcliffe Prizeman for Medical Research, 1909; Goulstonian Lecturer, R.C.P., 1911; Assistant Physician and Physician for Nervous Diseases and to Electrical Department, Guy's Hospital.

Constipation and allied disorders. Illus., 8vo., Lond., 1909.

La constipation et les troubles intestinaux qui s'y rattachent. Traduction Française par A. E. E. Reboul. Avec une préface du Dr. J.-Ch. Roux. Illus., 8vo., Paris, 1912.

The Goulstonian Lectures. On the sensibility of the alimentary canal. Delivered at the Royal College of Physicians on March 14th, 16th, and 21st, 1911. 8vo., Lond., 1911.

CHARLES HIGGENS,

F.R.C.S. Eng.;

Senior Consulting Ophthalmic Surgeon, Guy's Hospital; Formerly Ophthalmic Surgeon and Lecturer on Ophthalmology, Guy's Hospital.

Hints on ophthalmic out-patient practice. 2nd edit., 8vo., Lond., 1879.

A manual of ophthalmic practice. Illus., 8vo., Lond., 1888.

Ditto, 2nd edition, revised and edited by Arthur W. Ormond. Illus., 8vo., Lond., 1903.

Mr. Higgens was the ophthalmic surgeon who attended General Booth in his last illness. An interesting account of this is given in Mr. Higgen's article entitled "A note on a case of double cataract: the case of General Booth," in the *Lancet*, October 19th, 1912, pages 1073—1074.

MONSON HILLS (1792—1853),

Copper to Guy's Hospital.

A treatise on the operation of cupping. 2nd edition, enlarged. Plates, sm. 8vo., Lond., 1839.

JOHN HILTON (1804—1878),

F.R.C.S. Eng., 1843; F.R.S.;

Surgeon to Guy's Hospital, 1849—70; President of the Medical Society of London, 1859; Professor of Human Anatomy and Surgery, R.C.S., 1860—62; President of the Royal College of Surgeons, 1867; President of the Pathological Society, 1871—72; Surgeon Extraordinary to Queen Victoria.

Notes on some of the developmental and functional relations of certain portions of the cranium. Selected by Frederick William Pavy from the lectures on anatomy delivered at Guy's Hospital by John Hilton. Plates, 8vo., Lond., 1855.

On the influence of mechanical and physiological rest in the treatment of accidents and surgical diseases, and the diagnostic value of pain. Illus., 8vo., Lond., 1863.

"Bacon says there are books to skim over, books to read parts of, and books to absorb: Hilton's book on 'Rest and Pain' is one to absorb."—Prof. John Chiene, Address in Surgery before the British Medical Association, 1891.

Rest and pain: a course of lectures on the influence of mechanical and physiological rest in the treatment of accidents and surgical diseases, and the diagnostic value of pain. 3rd edition. Edited by W. H. A. Jacobson. Illus., 8vo., Lond., 1880.

Ditto, 4th edit., illus., 8vo., Lond., 1887.

JAMES HINTON (1822—1875),

Aural Surgeon to Guy's, 1863.

Man and his dwelling-place. An essay towards the interpretation of nature. 2nd edit., 8vo., Lond., 1861.

Life in nature. Illus., 8vo., Lond., 1862.

The place of the physician, being the introductory lecture at Guy's Hospital, October, 1873. With other essays. 8vo., Lond., 1874.

Atlas of the membrana tympani, with descriptive text. Being illustrations of diseases of the ear. Col. plates, 8vo., Lond., 1874.

Part writer of Joseph Toynbee's *The diseases of the ear; their nature, diagnosis, and treatment.* With a supplement by James Hinton. Illus., 8vo., Lond., 1868.

Also Translator of (1) von Troltsch's *The surgical diseases of the ear.* New Syd. Soc., 8vo., Lond., 1874.

(2) Helmholtz's *The mechanism of the ossicles and the membrana tympani.* New Syd. Soc., 8vo., Lond., 1874.

THOMAS HODGKIN (1798—1866),

M.D. Edin., 1823; M.R.C.P., 1825;

In 1836 offered Fellowship of R.C.P., but declined it; Curator of Museum and Demonstrator of Morbid Anatomy, Guy's Hospital, 1825.

Dr. Hodgkin declined the Fellowship of the Royal College of Physicians, refusing, as did his friends Sir James Clark and Dr. Arnott, to accept an honour which he thought involved an invidious distinction.

"It will be my constant aim—whether I may be fortunate enough to reach the mark or not—to co-operate with those who are strenuously endeavouring to render the School of Guy's Hospital the first medical school in the kingdom."—Dr. Hodgkin.

"Everyone who cares to look upon Guy's as his Alma Mater cannot but feel a debt of gratitude to Hodgkin for the important share he took in endeavouring to constitute it a scientific school of medicine. It may be safely asserted that there has been no writer on pathology in this country before his time who had grasped the subject in so philosophic a spirit, for although Baillie, Hooper, and others had already written good descriptions of morbid appearances, Hodgkin was the first to follow in the footsteps of the great Bichat by discussing the diseases and changes according to the various tissues of the body."—Sir Samuel Wilks, Bart., F.R.S., *Biographical History of Guy's Hospital.*

De absorbendi functione. 8vo., Edin., 1823.

Thesis for M.D. Edin. A. I.—"The Physical Society of Guy's Hospital, with the author's best wishes."

Lectures on the morbid anatomy of the serous and mucous membranes. In two volumes, 8vo., Lond., 1836—40: Vol. I. On the serous membranes; and as appended subjects, parasitical animals, malignant adventitious structures, and the indications afforded by colour. Vol. II., part i. On the mucous membranes.

A. I.—*To Dr. Hughes, with the author's kind regards.*

"In 1836 Hodgkin's 'Lectures on the morbid anatomy of the serous and mucous membranes' was published in two volumes, and it established his reputation as a member of the distinguished school of morbid anatomists connected with Guy's Hospital."—Dr. Norman Moore, *Dict. Nat. Biog.*

The means of promoting and preserving health. 2nd edit., with additions. 8vo., Lond., 1841.

A. I.—*James Mash, with the author's kind regards.*

Joint Translator, etc., of W. F. Edward's Influence of physical agents on life. Translated from the French by Dr. Hodgkin and Dr. Fisher. To which are added in the appendix, some observations on electricity by Dr. Edwards, M. Pouillet, and Luke Howard, F.R.S.; on absorption and the uses of the spleen by Dr. Hodgkin; on the microscopic characters of the animal tissues and fluids by J. J. Lister, F.R.S., and Dr. Hodgkin; and some notes to the work of Dr. Edwards. 8vo., Lond., 1832.

See also Guy's Hospital Museum.—Catalogue of the preparations, etc., 1829.

The following book, which contains a brief account of two visits of Sir Moses Montefiore to Dr. Hodgkin's grave at Jaffa, is also in the library.

M. Auerbach and S. Salant's An open letter addressed to Sir Moses Montefiore, Bart., on the day of his arrival in the holy city of Jerusalem . . . together with a narrative of a forty days' sojourn in the Holy Land. 2nd edit., 8vo., Lond., 1877.

A. I. on title-page—"To Dr. Samuel Wilks, M.D., etc., etc., etc., with Sir Moses Montefiore's best regards."

A. I. by Sir Samuel Wilks: "This book was given to me by Sir Moses Montefiore on account of the great interest I had taken in Dr. Hodgkin, and which was fully set forth in the letter which accompanied it.—Samuel Wilks.

"I present this book given to me by Sir Moses Montefiore, to the Library of Guy's Hospital as a memento of Dr. Hodgkin, and whose name appears in it at p. 60 and 68.

"It should be placed with the books already in the Library, as it will form a kind of appendix describing the latter part of his life, whilst those written by himself are associated with Guy's and give a good history of his work when he was Curator of the Museum and Lecturer on Pathological Anatomy.

"These are the two volumes—entitled the 'Anatomical Museum at Guy's Hospital by Dr. Hodgkin,' 1829, and two volumes entitled 'Hodg-

kin's Lectures on the Morbid Anatomy of the Serous and Mucous Membranes,' in two volumes, 1836; vol. i. On the Serous Membranes, vol. ii. On the Mucous Membranes.

Hampstead,

Samuel Wilks.

Jan. 7th, 1910."

This book contains photographs of Dr. Hodgkin and Sir Moses Montefiore pasted on inside cover and fly leaf.

WILLIAM TIFFIN ILIFF, Junior,
M.D. Lond., 1856.

Book of cuttings of articles contributed to medical journals,
1845—53. Folio.

WALTER HAMILTON ACLAND JACOBSON,
M.A., M.B., M.Ch. Oxon.; F.R.C.S. Eng.;

Assistant Surgeon to Guy's 1876—1901; Surgeon to Guy's, 1901—1905.

The operations of surgery, intended especially for the use of those recently appointed on a hospital staff. Illus., 8vo., Lond., 1889.

Ditto, 2nd. edit., 1891.

Ditto, 3rd edit., 1897.

With F. J. Steward. 4th edit., 2 vols., 1902.

With R. P. Rowlands. 5th edit., 2 vols., 1907.

The diseases of the male organs of generation. Illus., 8vo., Lond., 1893.

Also editor of 2nd, 3rd, 4th, and 5th editions of Hilton's "Lectures on Rest and Pain."



Old Guy's most famous son.

JOHN KEATS (1795—1821),

Poet;

Student at Guy's Hospital, 1815—17; L.S.A., 1816.

Oh, weep for Adonais—he is dead!
Like a pale flower by some sad maiden cherish'd
And fed with true-love tears, instead of dew.
The soul of Adonais, like a star,
Beacons from the abode where the Eternal are.—

Percy Bysshe Shelley.

“There is a noise
Among immortals when a God gives sign,
With hushing finger, how he means to load
His tongue with the full weight of utterless thought,
With thunder, and with music, and with pomp.”

“By Keats's soul, the man who never stepped
In gradual progress like another man,
But, turning grandly on his central self,
Ensphered himself in twenty perfect years
And died, not young,—(the life of a long life,
Distilled to a mere drop, falling like a tear
Upon the world's cold cheek to make it burn
For ever).”

Elizabeth Barrett Browning: *Aurora Leigh*.

O sweetest lips since those of Mitylene!
O poet-painter of our English Land!
Thy name was writ in water—it shall stand:
And tears like mine will keep thy memory green,
As Isabella did her Basil-tree.

Oscar Wilde, *The Grave of Keats*.

He dwelt with the bright gods of elder time,
On earth and in their cloudy haunts above,
He loved them; and in recompense sublime,
The gods, alas! gave him their fatal love.

William Watson.

Meek child of earth! thou wilt not shame
The sweet, dead poet's holy name;
The God of music gave thee birth,
Called from the crimson-spotted earth,
Where, sobbing his young life away,
His own fair Hyacinthus lay.

Oliver Wendell Holmes, *After a Lecture on Keats*.

The complete poetical works of John Keats. Edited with an
introduction and textual notes by H. Buxton Forman, C.B.
Oxford edition. Port., 8vo., Lond., etc., 1910.

CHARLES ASTON KEY (1793—1849),

F.R.C.S., 1845; F.R.S.;

Surgeon to Guy's, 1824—49; Surgeon to Prince Albert, 1847.

"To be seen to perfection you must follow him to the Hospital. Napoleon's eye was never lighted with purer ambitious pleasure when, at the head of a brilliant cortége, he dashed on his gallant charger into the centre of the square of the Tuileries, to review his devoted veterans' after some glorious campaign, than Key when he steps along the wards with his head erect, with his numerous suite or staff of admiring students. He marches along as if he felt himself every inch a king. There is an air of conceit, a conviction of self-importance, an arrogant pretension of optimism which would be regarded by his equals as an assumption,—we will call it usurpation,—but is regarded and recognised as his right by his subjects. Every look is here law, every diagnosis infallibility, every prognosis life or death. Doubt is treason, scepticism infidelity. If an error now and then occurs, it is one of nature's freaks. She departed from one of her fixed laws; she might be wrong, but her interpreter, her prophet, Key, never. Every word he utters is manna, molten gold. Observations the most trivial become aphorisms. He is, indeed, the epicycle of his own uncle; they revolve round like satellites around the sun."—*Medical Times*, quoted in Wilks and Bettany's *Biographical History of Guy's Hospital*.

A memoir on the advantages and practicability of dividing the stricture in strangulated hernia on the outside of the sac. Col. plates, 8vo., Lond., 1833.

A. I.—*From the author to T. W. King, Esq.*

See also Sir Astley Cooper's *Anatomy and surgical treatment of abdominal hernia*. 2nd edition, edited by C. Aston Key, 1827.

WALTER AUBREY KIDD,

M.D., B.S. Lond.

Use inheritance, illustrated by the direction of hair on the bodies of animals. Illus., 8vo., Lond., 1901.

The direction of hair in animals and man. Illus., 8vo., Lond., 1903.

WILLIAM ARBUTHNOT LANE,
M.S., M.B. Lond.; F.R.C.S. Eng.;
Surgeon to Guy's.

Cleft palate. Treatment of simple fractures by operation. Diseases of joints. Antrectomy. Hernia, etc. Illus., 8vo., Lond., 1897.

Cleft palate and adenoids. Treatment of simple fractures by operation. Diseases of joints. Operative treatment of cancer. Acquired deformities. Antrectomy. Hernia, etc. 2nd edition, illus., 8vo., Lond., 1900.

Cleft palate and hare lip. 2nd edition, illus., 4to., Lond., 1908.

The operative treatment of fractures. Illus., 4to., Lond., 1905.

The operative treatment of chronic constipation. Illus., 4to., Lond., 1909.

See also R. E. Carrington's A manual of dissections of the human body. 2nd edition, revised and enlarged by W. A. Lane, 1888.

JOHN BERESFORD LEATHES,
M.A., M.B., B.Ch. Oxon.; F.R.C.S. Eng.; F.R.S. Canada;
F.R.S.

Beaney Scholar, Guy's Hospital, 1897—99; Professor of Pathological Chemistry, University of Toronto, 1909.

Problems in animal metabolism. 8vo., Lond., 1906.

See also Guy's Hospital—Beaney Scholars' Reprints.

JOHN CHARLES WEAVER LEVER (1811—),
M.D. Giessen;

President of the Hunterian Society; Physician-Accoucheur and Lecturer on Midwifery, Guy's Hospital.

A practical treatise on organic diseases of the uterus: being the prize essay to which the Medical Society of London awarded the Fothergillian gold medal for 1843. 8vo., Lond., 1843.

RICHARD CLEMENT LUCAS,

M.B., B.S. Lond.; F.R.C.S. Eng.;

Vice-President of the Royal College of Surgeons; President of the Hunterian Society; Surgeon to Guy's Hospital, 1888—1906.

The Bradshaw Lecture on some points in heredity. Delivered before the Royal College of Surgeons of England on December 6th, 1911. Illus., 8vo., Lond., 1912.

ALEXANDER JOHN GASPARD MARCET (1770—1822),

M.D. Edin., 1797; F.R.S., 1815;

Physician to Guy's Hospital, 1804—19; Lecturer on Chemistry at Guy's Hospital, 1807—09.

An essay on the chemical history and medical treatment of calculous disorders. Col. plates, 8vo., Lond., 1817.

See also Babington, Marcet, and Allen's Syllabus of a course of chemical lectures read at Guy's Hospital, 1816.

CHARLES FREDERICK MAUNDER,

F.R.C.S. Eng., 1857;

Lettsomian Lecturer, 1875; Surgeon and Lecturer on Clinical Surgery, London Hospital.

Tumour of lateral portions of the lower jaw removed without external wound. Illus., 8vo., Lond., 1874.

Surgery of the arteries. Lettsomian Lectures of the Medical Society of London, 1875. Illus., 8vo., Lond., 1875.

Translator of Philippe Ricord's Lectures on chancre. Published by M. Fournier, with notes and cases; and translated from the French by C. F. Maunder. With remarks on perineal section of stricture of the urethra by the translator. 8vo., Lond., 1859.

A. I.—*To the Students of Guy's Hospital, with the Translator's best wishes.*

FREDERICK DENISON MAURICE (1805—1872),

M.A. Oxon.;

Chaplain at Guy's Hospital, 1836—46; Founder of the Working Men's College, and Queen's College for Women, London; Professor of Moral Philosophy, Cambridge University, 1866.

"I like Guy's increasingly."—F. D. Maurice, letter to Rev. R. C. Trench, 1836.

"My whole married life is bound up with Guy's, and there is nothing about it which is not in some way associated with her."—F. D. Maurice in 1846.

The life of Frederick Denison Maurice, chiefly told in his own letters. Edited by his son, Frederick Maurice. 2 vols., ports., 8vo., Lond., 1884.

A. I.—*Presented to the Students' Library of Guy's Hospital by one of the Governors, whose interest in medical students dates from the chaplaincy of F. D. M.*

ALFRED ERNEST MAYLARD,

M.B., B.S. Lond.;

Surgeon to Victoria Infirmary, Glasgow.

The students' handbook of the surgery of the alimentary canal, being an abridged and amended edition of the author's treatise on the same subject. Illus., 8vo., Lond., 1900.

EDWARD PIGOTT MINETT,

M.D. Brux., 1907; D.P.H. Camb., 1907; D.T.M. and Hy., 1909;

Assistant Government Bacteriologist, British Guiana.

Differential diagnosis of bacteria and practical bacteriology. Sm. 8vo., Lond., 1909.

ROBERT OSWALD MOON,

M.A., M.D., B.Ch. Oxon.; F.R.C.P. Lond.

The relation of medicine to philosophy. 8vo., Lond., etc., 1909.

JOHN MORGAN (1797—1847),

Surgeon to Guy's Hospital, 1824.

Lectures on diseases of the eye. 2nd edition, carefully revised and enlarged, with notes by John F. France. Col. plates, 8vo., Lond., 1848.

Sir HENRY MORRIS, Baronet,

M.A., M.B. Lond.; F.R.C.S. Eng.;

President of the Royal College of Surgeons, 1906—09; President of the Royal Society of Medicine, 1910—12; Consulting Surgeon and Emeritus Lecturer on Surgery, Middlesex Hospital; Cavendish Lecturer, 1893; Hunterian Lecturer, 1899; Bradshaw Lecturer, 1903; Sir Mitchell Banks Memorial Lecturer, 1908; Hunterian Orator, 1909.

The anatomy of the joints of man. Col. plates, 8vo., Lond., 1879.

Surgical diseases of the kidney. Illus., 8vo., Lond., etc., 1885.

A treatise on human anatomy by various authors. Edited by Henry Morris. Illus., 1a. 8vo., Lond., 1893.

Morris's human anatomy: a complete systematic treatise by English and American authors. Edited by Henry Morris and J. Playfair McMurrich. 4th edition, revised and enlarged. Col. and other illus., 1a. 8vo., Lond., 1907.

Injuries and diseases of the genital and urinary organs. Illus., 8vo., Lond., etc., 1895.

Surgical diseases of the kidney and ureter, including injuries, malformations, and misplacements, 2 vols. Illus., 8vo., Lond., etc., 1901.

WALTER MOXON (1836—1886),

M.D. Lond., 1864; F.R.C.P. Lond., 1868;

Physician to Guy's Hospital, 1873; Lecturer on Medicine at Guy's Hospital, 1872; Croonian Lecturer, 1881.

Pilocereus senilis, and other papers. 8vo., Lond., 1887.

See also Wilks and Moxon's Lectures on pathological anatomy. 2nd edit., 1875.

Sir SHIRLEY FORSTER MURPHY, Kt.,

F.R.C.S. Eng.;

Consulting Medical Officer of Health, Administrative County of London; Ex-President of the Epidemiological Society; Ex-President of Society of Medical Officers of Health.

See Stevenson and Murphy's Treatise on hygiene and public health. 3 vols., 1892—94.

Museum—*see* Guy's Hospital Museum.

WILLIAM ODLING,

M.B. Lond., 1851; F.R.C.P. Lond., 1859; F.R.S.;

Professor of Practical Chemistry and of Natural Philosophy at Guy's Hospital; Fullerian Professor of Chemistry, Royal Institute; Waynflete Professor of Chemistry, Oxford University, since 1872.

A course of practical chemistry, arranged for the use of medical students. 8vo., Lond., 1854.

Ditto, 5th edit., 1876.

A manual of chemistry, descriptive and theoretical, part I. 8vo., Lond., 1861.

Outlines of chemistry, or brief notes of chemical facts. 8vo., Lond., 1870.

Miss M. N. OXFORD,

Sometime Sister at Guy's Hospital.

A handbook of nursing. 8vo., Lond., 1900.

ARTHUR WILLIAM ORMOND,

F.R.C.S. Eng.;

Ophthalmic Surgeon to Guy's Hospital.

See Higgens's Manual of ophthalmic practice. 2nd edition, revised and edited by Arthur W. Ormond, 1903.

FREDERICK WILLIAM PAVY (1829—1911),

M.D. Lond., 1853; F.R.C.P. Lond., 1860;

Censor, 1883—84; Senior Censor, 1891—92; F.R.S.; LL.D. Glas., 1888; Lecturer on Comparative Anatomy, Guy's Hospital; Lecturer on the Principles and Practice of Medicine, Guy's Hospital; Physician to Guy's Hospital, 1871—90; Lettsomian Lecturer, 1859; Goulstonian Lecturer, R.C.P., 1862 and 1863; Croonian Lecturer, 1878 and 1894; Harveian Orator, 1886; President of the Pathological Society, 1893—94; President of the Royal Medical and Chirurgical Society, 1900—01.

What was exactly the scientific position of this distinguished man? In the first place, his labours form a connecting link between the past and the present. He was the last survivor of a line of distinguished physician-chemists who in this country during the earlier and middle years of the last century, did much to lay the foundations and advance the study of metabolic disorders. He was a worthy successor of Prout, Alexander Marcet, Bence Jones, and Golding Bird, and a contemporary of William Marcet, Roberts, Garrod, and Thudichum; but he also ranks as a pioneer among the chemical pathologists of the modern school, who, in the light of a far more ample chemical science, and by methods far more exact and adequate, are carrying on, in Europe and America, the work which those men initiated, and are expanding it in all directions. A pupil of Claude Bernard, Pavy realised to the fullest extent the truth that all advances in the study of disease must rest upon investigations into the normal processes of the body, and his memory is revered by physiologists, pathologists, and physicians alike. We associate with his name the recognition of postural albuminuria, and the theory that the living gastric wall owes its immunity from auto-digestion to the alkalinity of the blood; but it is chiefly in connexion with the study of carbohydrate metabolism that his name and work will be remembered. He was the founder of the modern study of diabetes. His labours in that field covered a period of no less than half a century. His first public delivery on the subject dates from 1860, and he dealt with it with undiminished vigour in a course of lectures delivered before the Royal College of Physicians of London in 1908. Thus, even in old age he showed that the keenness of his interest in the subject which he had made his own suffered no abatement.—*The Lancet*, 1911, ii., pp. 979—10.

Pavy's work is, perhaps, the most remarkable instance of steady persistence in one relatively limited line of inquiry, and illustrates not only the extraordinary tenacity of purpose of the inquirer, but also, and in no less degree the evasiveness and the almost complete insolubility of some problems of life and disease. Pavy devoted little short of 60 years of his life to this particular problem, for he was working with Bernard in the summer of 1853, and he was still continuing his laboratory experiments up to the time of the autumn holiday just preceding his death in

1911. There was remarkable sagacity, not devoid of satire, in Gull's comment upon Pavy. What sin, said he, has Pavy committed, or his fathers before him, that he should be condemned to spend his whole life seeking for the cure of an incurable disease? And Pavy, still researching, survived Gull by some one-and-twenty years.—Dr. Frederick Taylor: In Memoriam: Frederick William Pavy, *Guy's Hospital Reports*, 1912, lxvi., 9—10.

The recollection of Dr. Pavy spending time, thought, and money in trying to unravel the problems of physiology and pathology up till his death, happily postponed till the age of 82, will always be a help to those who feel daunted and discouraged by the immensity and complexity of the riddles they are attempting to solve. None of us can tell what will be the fate of his most cherished views, but this at least we know, that for all time he will be an outstanding ornament to British medicine, for it is doubtful whether the physician ever lived who sought truth for so long or so whole-heartedly as did Dr. Pavy.—Dr. W. Hale White, *British Medical Journal*, 1911, ii., 778.

Researches on the nature and treatment of diabetes. 8vo., Lond., 1862.

Ditto, 2nd edition, revised and enlarged. 8vo., Lond., 1869.

A treatise on the function of digestion; its disorders, and their treatment. 8vo., Lond., 1867.

A treatise on food and dietetics, physiologically and therapeutically considered. 8vo., Lond., 1874.

The Harveian Oration, delivered at the Royal College of Physicians, October 18th, 1886. 8vo., Lond., 1886.

The physiology of the carbohydrates; their application as food and relation to diabetes. Illus., 8vo., Lond., 1894.

The physiology of the carbohydrates. An epicriticism. 8vo., Lond., 1895.

On carbohydrate metabolism, with an appendix on the assimilation of carbohydrate into proteid and fat, followed by the fundamental principles, and the treatment, of diabetes dialectically discussed. Illus., 8vo., Lond., 1906.

MARCUS SEYMOUR PEMBREY,

M.A., M.D., B.Ch. Oxon.;

Radcliffe Travelling Fellow, Oxford University, 1890; Lecturer in Physiology, Guy's Hospital; Examiner in Physiology, University of London.

Practical physiology. Edited by M. S. Pembrey, 3rd edition. Illus., 8vo., Lond., 1910.

Sir EDWIN COOPER PERRY, Kt.,
M.A., M.D. Camb.; F.R.C.P. Lond.;

Superintendent of Guy's Hospital; Physician, and Physician to Skin Department, Guy's Hospital; Lecturer on Medicine and Dermatology, Guy's Hospital Medical School; Dean of the Medical School, Guy's Hospital, 1888—93.

See Guy's Hospital Museum, Descriptive Catalogue of the pathological specimens contained in the Museum of Guy's Hospital. 3rd edit., 1894—1910.

Pharmacopœias.—*See* Guy's Hospital Pharmacopœias.

Physical Society.—*See* Guy's Hospital—Physical Society.

Physiological Laboratory, Collected papers.—*See* Guy's Hospital—Physiological Laboratory, etc.

Physiological Society's Papers (MS.).—*See* Guy's Hospital—Physiological Society's Papers.

ALFRED POLAND (1821—1872),
F.R.C.S. Eng., 1847;

Surgeon to Guy's Hospital, 1861—72; Ophthalmic Surgeon and Lecturer on Ophthalmic Surgery at Guy's Hospital; Fothergillian Medallist, 1853; Jacksonian Prizeman, 1857.

Tables used in the course of lectures on the theory and practice of surgery, delivered at Guy's Hospital, during the session 1853—54. 4to., Lond., 1854.

JOHN POLAND,
F.R.C.S. Eng.;

Late Senior Surgeon to the City Orthopædic Hospital; President of the Hunterian Society, 1906; Master of the Worshipful Company of Skinners, 1902—03.

Traumatic separation of the epiphyses. Illus., la. 8vo., Lond., 1898.

Skiagraphic atlas showing the development of the bones of the wrist and hand. Illus., la. 8vo., Lond., 1898.

CHARLES EDWARD POLLOCK,

With L. W. Harrison. Gonococcal infections. 8vo., Lond., 1912.

HENRY F. A. PRATT,

M.D. St. Andrews, 1854.

The genealogy of creation, newly translated from the unpointed Hebrew text of the book of Genesis; showing the general scientific accuracy of the cosmogony of Moses and the philosophy of creation. 8vo., Lond., 1861.

Pupils' Physical Society. Transactions (MS.).—*See* Guy's Hospital—Pupils' Physical Society, etc.

PHILIP HENRY PYE-SMITH,

B.A., M.D. Lond.; F.R.C.P. Lond.; F.R.S.;

Physician to Guy's Hospital, 1883; Lumleian Lecturer, R.C.P., 1892; Harveian Orator, 1893; Vice-Chancellor of the University of London, 1903—05; President of the Pathological Society, 1906—07.

Syllabus of a course of lectures on physiology, delivered at Guy's Hospital. Illus., 8vo., Lond., 1885.

An introduction to the study of diseases of the skin. 8vo., Lond., 1893.

The Lumleian Lectures on certain points in the ætiology of disease, delivered before the Royal College of Physicians, 1892. To which is added the Harveian Oration, delivered before the College in 1893. With a biographical notice of Harvey and an appendix of statistical tables. 8vo., Lond., 1895.

See also C. H. Fagge and P. H. Pye-Smith's The principles and practice of medicine. 2nd edit., 1888; 3rd edit., 1891; 4th edit., 1901—02.

See also Guy's Hospital Museum—Catalogue of the preparations of comparative anatomy in the Museum of Guy's Hospital. By P. H. Pye-Smith, 1874.

THOMAS RADFORD (1793—1881),

M.D. Heidelberg, 1839; F.R.C.P. Edin., 1839; F.R.C.S. Eng.,
1852.

Observations on the Cæsarian section and on other obstetric operations. With an appendix of cases. 8vo., Manchester, 1865.

Cases of laceration of the uterus, with remarks. (From volume 8 of the Trans. of the Obstetrical Society of London.) Plates, 8vo., Lond., 1867.

ALFRED THEODORE RAKE,

M.B., B.S. Lond.; F.R.C.S. Eng.

Translator of C. Schimmelbusch's The aseptic treatment of wounds. With a preface by Prof. Bergmann. Translated from the 2nd German edition by A. T. Rake. Illus., 8vo., Lond., 1894.

GEORGE OWEN REES (1813—1889),

M.D. Glas., 1836; F.R.S., 1843; F.R.C.P., 1844;

Goulstonian Lecturer, R.C.P., 1845; First Lettsomian Lecturer, 1850—51; Physician and Lecturer on the Practice of Medicine, Guy's Hospital, 1856—73; Croonian Lecturer, R.C.P., 1856—58; Censor, R.C.P., 1859, and Senior Censor, 1863; Harveian Orator, R.C.P., 1869.

On the analysis of the blood and urine, in health and disease. With directions for the analysis of urinary calculi. 8vo., Lond., 1836.

Ditto, and on the treatment of urinary diseases, 2nd edition. 8vo., Lond., 1845.

He deserves to be known in medical history as one of the first men to turn his attention to the chemistry of the urine. — Surgeon-Captain W. W. Webb, Dict. Nat. Biog.

On the nature and treatment of diseases of the kidney connected with albuminous urine (Morbus Brightii). 8vo., Lond., 1850.

On calculous disease and its consequences: being the Croonian Lectures for the year 1856. 8vo., Lond., 1856.

A. I.—*Library, Guy's Hospital, from the Author.*

GEORGE ERNEST RICHMOND,

B.A., M.D., B.S., B.Sc. Lond.; D.P.H. Camb.

An essay upon disease, its cause and prevention. 8vo., Lond., 1907.

BENJAMIN RIDGE,

F.R.C.S. Eng., 1854.

Glossology: or the additional means of diagnosis of disease to be derived from indications and appearances of the tongue. Read before the Senior Physical Society of Guy's Hospital, 4th November, 1843. Plates, 8vo., Lond., 1844.

A. I.—*The Library of Guy's Hospital. From the Author.*

GEORGE ROBINSON,

L.S.A., 1841; M.D. St. Andrew, 1844.

An inquiry into the nature and pathology of granular disease of the kidney, and its mode of action in producing albuminous urine. 8vo., Lond., 1842.

ROBERT PUGH ROWLANDS,

M.S. Lond.; F.R.C.S. Eng.;

Assistant Surgeon and Surgeon-in-charge of Orthopædic Department, Guy's Hospital.

See Jacobson and Rowlands' The operations of surgery. 5th edit., 2 vols., 1907.

JAMES RYMER,

Note book for dental students (dental anatomy and physiology). Sm. 8vo., Lond., 1888.

ALFRED SALTER,

M.D., B.S. Lond.; D.P.H.; R.C.P.S. Eng.;

See Guy's Hospital—Gull Students' Reprints.

SAMUEL JAMES AUGUSTUS SALTER (1825—1897),
M.B. Lond., 1849; L.S.A., 1847; F.R.S.;
Dental Surgeon to Guy's Hospital.

Dental pathology and surgery. Illus., 8vo., Lond., 1874.

WILLIAM SAUNDERS (1743—1817),

M.D. Edin., 1765; F.R.C.P. Lond., 1790; F.R.S., 1793;
Censor, R.C.P., 1791, 1798, 1805, and 1813; Physician to Guy's
Hospital, 1770—1802; Goulstonian Lecturer, R.C.P., 1792; Har-
veian Orator, R.C.P., 1796; Physician to George, Prince Regent,
1807; First President of the Medical and Chirurgical Society,
1805.

A treatise on the chemical history and medical powers of
some of the most celebrated mineral waters; with practical re-
marks on the aqueous regimen. To which are added observa-
tions on the use of cold and warm bathing. 8vo., Lond., 1800.

Ditto, 2nd edition, enlarged, 1805.

An important matter in which Dr. Saunders was concerned after leaving
Guy's was the foundation of the Royal Medical and Chirurgical Society.
On May 22nd, 1805, an inaugural meeting was held at Freemason's
Tavern, Dr. Saunders in the chair, at which it was determined to es-
tablish a society comprehending the several branches of the medical pro-
fession in London, to receive professional communications, and to form a
library. The first meeting of the society, when constituted, was held in
Gray's Inn, in December, 1805, but it was not till 1809 that the first
volume of its well-known "Transactions" was published. Among the
members of the first council were: Dr. Saunders, President; Charles
Rochement Aikin, Secretary; Dr. William Babington, Vice-President; Astley
Cooper, Vice-President; Dr. James Curry; Dr. Alexander Marcet, Foreign
Secretary; with others, including many of the best names in medicine
and surgery at that time. The names quoted show the influential part
Guy's men played in establishing the society. In 1812 the society became
"Royal" by obtaining a charter from the Prince Regent. * Wilks and
Bettany's Biographical History of Guy's Hospital.

It is interesting to note that Guy's Hospital continued to supply its
full quota of men as Presidents of the Royal Medical and Chirurgical
Society. Of the fifty Presidents who occupied the chair of this Society
from its foundation in 1805 to 1907, when, with its amalgamation with a
number of other societies, it became the Royal Society of Medicine, nine
were Guy's men. These were: W. Saunders, 1805; W. Babington, 1817;
Astley Cooper, 1819; John Cooke, 1821; Richard Bright, 1837; Thomas
Addison, 1849; B. G. Babington, 1861; Thomas Bryant, 1898; and F. W.
Pavy, 1900. This number was not exceeded by any other hospital, the
only one to equal it being St. Bartholomew's, who also provided nine.

* This statement is incorrect. The charter was
petitioned for in 1812 but refused. It was not
until 1834 that it was granted by King William IV.

Sir GEORGE HENRY SAVAGE, Kt.,

M.D. Lond., 1867; L.S.A., 1872; F.R.C.P. Lond., 1885;

Consulting Physician for and Lecturer on Mental Diseases, Guy's Hospital; Examiner in Mental Pathology, University of London; President of the Neurological Society, 1897; First President of the Section of Psychiatry of the Royal Society of Medicine, 1912; Lumleian Lecturer, R.C.P., 1907; Harveian Orator, R.C.P., 1909; Past President of the Medico-Psychological Association; Late Senior Physician and Superintendent of Bethlem Royal Hospital; Late Editor of "The Journal of Mental Science."

Insanity and allied neuroses: practical and clinical. Illus., 8vo., Lond., etc., 1884.

With E. Goodall. Ditto, new and enlarged edition, 1907.

The Harveian Oration on experimental psychology and hypnotism. 8vo., Lond., 1909.

J. SEFTON SEWILL.

Joint Editor of Henry Sewill's Dental surgery: including special anatomy and pathology. 4th edition. Edited by W. J. England and J. Sefton Sewill. Illus., 8vo., Lond., 1901.

SAMUEL SHARP (1700—1778),

Freeman of Barber-Surgeons' Company, 1731; Obtained Diploma, 1732; Surgeon to Guy's Hospital, 1733—57; F.R.S. and Member of Paris Royal Society, 1749.

Samuel Sharp was the first great surgeon appointed to Guy's.—Wilks and Bettany's Biographical History of Guy's Hospital.

It must be noted, to the credit of Guy's, that one of the earliest public courses of anatomy and surgery was given by Samuel Sharp.—*Id. ibid.*

A treatise on the operations of surgery, with a description and representation of the instruments used in performing them. To which is prefix'd an introduction on the nature and treatment of wounds, abscesses, and ulcers. Plates, 8vo., Lond., 1739.

A critical enquiry into the present state of surgery. 8vo., Lond., 1750.

Ditto, 4th edition, 1761.

LAURISTON ELGIE SHAW,
M.D. Lond.; F.R.C.P. Lond.;

Dean of the Medical School, Guy's Hospital, 1893—1901;
Honorary Wills Librarian, 1903—09; Physician and Lecturer
on Medicine, Guy's Hospital.

See Guy's Hospital Museum. Descriptive catalogue of the
pathological specimens contained in the Museum of Guy's Hos-
pital. 3rd edition, 3 vols., 1894—1910.

EDWARD WARREN HINE SHENTON,
Senior Surgical Radiographer to Guy's Hospital.

Disease in bone, and its detection by the X-rays. Illus., 8vo.,
Lond., 1911.

Sir JAMES EDWARD SMITH, Kt. (1759—1828),
Lecturer on Botany at Guy's Hospital; Founder of the Lin-
næan Society, 1788.

Lectures on botany, delivered in the Theatre, Guy's Hos-
pital (MS.), 1797. 4to.

A. I.—*Martin Tupper's, Guy's Square, London.*

Flora Britannica, 3 vols. 8vo., Lond., 1800—04.

An introduction to physiological and systematical botany.
8vo., Lond., 1807.

Lachesis Lapponica, or a tour in Lapland, now first published
from the original manuscript journal of the celebrated Linnæus
by James Edward Smith, M.D., F.R.S. 2 vols., 8vo., Lond.,
1811.

A grammar of botany, illustrative of artificial, as well as
natural classification, with an explanation of Jussieu's system.
Col. plates, 8vo., Lond., 1821.

EDMUND IVENS SPRIGGS,

M.D. Lond., 1898; F.R.C.P. Lond., 1905;

Senior Assistant Physician, Lecturer on Pharmacology, and Dean of the Medical School, St. George's Hospital; Gull and Beaney Research Student, Guy's Hospital; Oliver-Sharpey Lecturer, R.C.P., 1906.

The Oliver-Sharpey Lectures on the bearing of metabolism experiments upon the treatment of some diseases. Delivered before the Royal College of Physicians of London on April 3rd and 5th, 1906. 8vo., Lond., 1906.

See also Guy's Hospital—Gull Students' Reprints, vol. I.

ERNEST HENRY STARLING,

M.D. Lond., 1890, B.S., 1888; M.D. (hon. causâ) Breslau; F.R.C.P. Lond., 1897; F.R.S., 1899;

Jodrell Professor of Physiology, University College, London; Demonstrator of Physiology, Guy's Hospital, 1889; Joint Lecturer on Physiology, Guy's Hospital, 1890—99; Arris and Gale Lecturer, R.C.S., 1894, 1896, and 1897; Croonian Lecturer, Royal Society, 1904; Croonian Lecturer, R.C.P., 1905; Baly Medallist, 1907; Herter Lecturer, New York, 1908.

Elements of human physiology. 5th edition. Illus., 8vo., Lond., 1902.

Ditto, 6th edit., 1904.

Ditto, 7th edit., 1905.

Ditto, 8th edit., 1908.

Principles of human physiology. Illus., 8vo., Lond., 1912.

Mercers' Company Lectures on recent advances in the physiology of digestion, delivered in the Michaelmas Term, 1905, in the Physiological Department of University College, London. 2nd impression. Illus., 8vo., Lond., 1906.

JOHN CHARLES STEELE (1821—1892),

M.D. Glas., 1848;

Superintendent of Guy's Hospital, 1853—92; Howard Medallist, Statistical Society, 1876.

See Guy's Hospital—Statistical tables of the patients treated in Guy's Hospital, 1854—78.

Dr. Steele was the first at Guy's Hospital to bear the title of Superintendent, his predecessor, Mr. Browell, being called a Steward.

THOMAS GEORGE STEVENS,

M.D., B.S. Lond.; F.R.C.S. Eng.

Obstetric Surgeon, St. Mary's Hospital; Surgeon (Gynæcol.) Hospital for Women, Soho Square; Physician, In-Patients, Queen Charlotte's Lying-In Hospital; Examiner, Central Midwives Board; Ex-President Æsculapian Society.

Diseases of Women. Illus., 8vo., Lond., (1912).

Sir THOMAS STEVENSON, Kt. (1838—1908),

M.D. Lond., 1864; F.R.C.P. Lond., 1871;

Lecturer on Chemistry at Guy's Hospital, 1870—98; Lecturer in Forensic Medicine at Guy's Hospital, 1878—1908; Senior Scientific Analyst to the Home Office, 1881—1908; President of the Society of Medical Officers of Health; President of the Society of Public Analysts; President of the Institute of Chemistry.

For many years . . . the acknowledged representative and head of the science of medical jurisprudence in this country, whilst his reputation abroad was equalled, if at all, by few and excelled by none. Stevenson has left his "footprints on the sands of time," and his name will go down to posterity with those of Orfila, Casper, Tardieu, and Brouardel.—*The Lancet*.

Spirit-gravities with tables. 8vo., Lond., 1880.

A treatise on alcohol, with tables of spirit-gravities. 2nd edit. 8vo., Lond., 1888.

With Sir Shirley Murphy. A treatise on hygiene and public health. 3 vols. Illus., la. 8vo., Lond., 1892—94.

See also A. S. Taylor's Manual of medical jurisprudence. 11th edition. Edited by Sir T. Stevenson, 1886. 12th edit., 1891.

FRANCIS JAMES STEWARD,

M.S., M.B. Lond.; F.R.C.S. Eng.;

Surgeon to Guy's Hospital, 1912; Examiner in Surgery, I.M.S.; Formerly Assistant Surgeon and Surgeon-in-charge of Throat Department, Guy's Hospital.

See Jacobson and Steward's Operations of Surgery. 4th edit., 2 vols., 1902.

GEORGE FREDERICK STILL,

M.A., M.D., B.C. Camb.; F.R.C.P. Lond.;

Murchison Scholar, R.C.P., Lond., 1894; Goulstonian Lecturer, R.C.P., 1902; Physician for Diseases of Children, and Professor of Diseases of Children, King's College Hospital.

Common disorders and diseases of childhood. 2nd edit. Illus., 8vo., Lond., 1912.

See also Goodhart and Still's *The diseases of children*, 6th edit., 1899; 8th edit., 1905; 9th edit., 1912.

FREDERICK OTTO STOHR,

M.B., B.Ch. Oxon., 1899;

Medical Officer of Geodetic Survey, N.E. Rhodesia, and Union Minière du Haut Katanga.

La maladie du sommeil au Katanga. Illus., 8vo., Lond., 1912.

ALFRED SWAINE TAYLOR (1806—1880),

L.S.A., 1828; M.D. St. Andrew (Hon.), 1852; F.R.C.P. Lond., 1853; F.R.S., 1845;

First Professor of Medical Jurisprudence at Guy's Hospital, 1831—77; Lecturer on Chemistry at Guy's Hospital, 1832—70; Editor of the "London Medical Gazette," 1844—51; Swiney Prizeman, 1859.

The greatest medical jurist whom this country has produced, and, perhaps, the greatest in Europe. Dr. Taylor did much to create the department of medico-juridical science in which he became so distinguished; for, when he first began to lecture on medical jurisprudence at Guy's Hospital, at the age of twenty-five, his was the first English course on this subject, and many leading members of the bar, and even judges, attended his teaching. . . . Lacking, on the one hand, the high chemical attainments of Orfila, and, on the other, the extended antiquarian and scientific research of Caspar, he may yet be considered by anyone who fairly reviews the history of medical jurisprudence and the place of Alfred Swaine Taylor in its progress, to have contributed more than either to the establishment of this subject as a coherent whole; to have laid down the limits within which scientific data are available for the guidance and application of legal principle; and to have combined the whole mass of legal precedents, of judicial rulings, of anatomical and chemical data, into a code of instruction which stands quite unsurpassed in the literature of any country.—*British Medical Journal*, June 12th, 1880.

The elements of medical jurisprudence. Vol. I. 8vo., Lond., 1836.

On poisons, in relation to medical jurisprudence and medicine. 8vo., Lond., 1848.

A. I.—*The Library of Guy's Hospital from the Author.*

Ditto, 2nd edit., 1859.

Ditto, 3rd edit., illus., 1875.

Medical jurisprudence. 5th edit., 8vo., Lond., 1854.

A manual of medical jurisprudence. 9th edit., 8vo., Lond., 1874.

Ditto, 11th edit., edited by Thomas Stevenson, 1886.

Ditto, 12th edit., edited by Thomas Stevenson, 1891.

The principles and practice of medical jurisprudence. 8vo., Lond., 1865.

Ditto, 4th edit., edited by T. Stevenson, 2 vols., 1894.

Ditto, 6th edit., edited, revised, and brought up to date by Fred. J. Smith, 2 vols., 1910.

Syllabus of a course of lectures on chemistry delivered at Guy's Hospital. 8vo., Lond., 1857.

Interleaved copy.

With W. T. Brande. Chemistry. 8vo., Lond., etc., 1863.

Ditto, 2nd American edition, thoroughly revised, la. 8vo., Philad., 1867.

Part author of Thomas Wicksteed's Preliminary report upon the sewage, drainage, and supply of water for the Borough of Leicester. And a report upon the analysis of the sewage water, and the water of the streams in the neighbourhood of Leicester by Arthur Aikin, Esq., and Dr. Alfred Swaine Taylor. 8vo., Lond., 1850.

Joint editor of Neil Arnott's Elements of physics or natural philosophy. 7th edition, edited by Alexander Bain and Alfred Swaine Taylor. Illus., 8vo., Lond., 1876.

See also Aikin and Taylor's Syllabus of a course of chemical lectures delivered at Guy's Hospital, 1839.

FREDERICK TAYLOR,

M.D. Lond., 1870; F.R.C.P. Lond., 1879;

Physician to Guy's Hospital, 1885—1907; Dean of the Medical School, Guy's Hospital, 1874—88; President of the Clinical Society, 1903—04; Examiner in Medicine, University of Cambridge; Harveian Orator, R.C.P., 1907.

A manual of the practice of medicine. 8vo., Lond., 1890.

Ditto, 2nd edit., 1891.

Ditto, 3rd edit., illus., 1893.

Ditto, 4th edit., illus., 1895.

Ditto, 5th edit., illus., 1898.

Ditto, 6th edit., illus., 1901.

Ditto, 7th edit., illus., 1904.

Ditto, 8th edit., illus., 1908.

Ditto, 9th edit., illus., 1911.

The need of research in medicine. The Harveian Oration delivered before the Royal College of Physicians of London on St. Luke's Day, 1907. 8vo., Lond., 1908.

THOMAS PRIDGIN TEALE (1801—1868),

F.R.C.S. Eng., 1843; M.D., T.C.D. (Hon. Causâ), 1867;

F.R.S., 1862;

Surgeon to the Leeds General Infirmary, 1833—64.

A treatise on neuralgic diseases dependent upon irritation of the spinal marrow and ganglia of the sympathetic nerve. 8vo., Lond., 1829.

On amputation by a long and a short rectangular flap. Illus., 8vo., Lond., 1858.

ARTHUR RALPH THOMPSON,

M.B., Ch.M. Vict.; F.R.C.S. Eng.;

Surgeon-in-charge of Genito-Urinary Department, Guy's Hospital; Hunterian Professor, R.C.S., 1908.

See Fripp and Thompson's Human anatomy for art students, 1911.

ROBERT JOHN THORNTON (1768—1837),

M.D. Camb., 1797;

Lecturer on Botany at Guy's Hospital.

Facts decisive in favour of the cow-pock: including an account of the inoculation of the village of Lowther. 8vo., Lond., 1802. Bound up with Haygarth's Prevention of infectious fevers, 1801.

A new family herbal: or popular account of the natures and properties of the various plants used in medicine, diet, and the arts. The plants drawn from nature by Henderson, and engraved on wood by Thomas Bewick. Illus., 8vo., Lond., 1810.

A. I.—Presented by Samuel Ashwell, M.D., to the Physical Society, Oct., 1837. With Dr. Ashwell's bookplate.

An easy introduction to the science of botany. Plates, 8vo., Lond., 1823.

MS. note on flyleaf: "This book contains a singular discussion as to whether it is decent to teach girls botany seeing that plants have sexual organs and functions."

BENJAMIN TRAVERS (1783—1858),

F.R.S., 1813;

Demonstrator of Anatomy at Guy's Hospital, 1809; Surgeon to the East India Company, 1809; Surgeon to the London Eye Infirmary, 1810; Surgeon to St. Thomas's Hospital, 1815; President of the Royal Medical and Chirurgical Society, 1827; President of the Hunterian Society, 1827; Hunterian Orator, 1838; President of the Royal College of Surgeons in 1847 and 1856—57; Surgeon Extraordinary to Queen Victoria; Surgeon in Ordinary to Prince Albert.

An inquiry into the process of nature in repairing injuries of the intestines, illustrating the treatment of penetrating wounds, and strangulated hernia. 8vo., Lond., etc., 1812.

A synopsis of the diseases of the eye, and their treatment: to which are prefixed a short anatomical description and a sketch of the physiology of that organ. Col. plates, 8vo., Lond., 1820.

Ditto, 2nd edit., 1821.

Ditto, 3rd edit., 1824.

An inquiry concerning that disturbed state of the vital functions usually denominated constitutional irritation. 8vo., Lond., 1826.

A further inquiry concerning constitutional irritation, and the pathology of the nervous system. 8vo., Lond., 1835.

See also Cooper and Travers' Surgical essays, 1818—19.

ALFRED HERBERT TUBBY,

M.S. Lond., 1890; F.R.C.S. Eng., 1887;

Surgeon, and in charge of Orthopædic Department, Lecturer on Clinical Surgery and Orthopædic Surgery, Westminster Hospital; Surgeon to the Royal National Orthopædic Hospital.

Deformities. A treatise on orthopædic surgery. Illus., 8vo., Lond., 1896.

Deformities, including diseases of the bones and joints. 2nd edition, 2 vols. Illus., 8vo., Lond., 1912.

Appendicitis. 8vo., Lond., 1900.

With Robert Jones. Modern methods in the surgery of paralyses. With special reference to muscle-grafting, tendon transplantation and arthrodesis. Illus., 8vo., Lond., etc., 1903.

PHILIP TURNER,

M.S., B.Sc. Lond., F.R.C.S. Eng.;

Assistant Surgeon to Guy's, 1908—

Pocket osteology. 8vo., Lond., 1908.

FREDERIC GEORGE VICARS,

M.D. Brux.

In a house of pain. 8vo., Lond., etc., 1894.

Frederic Vynon, *nom de plume* of F. G. Vicars.

JOHN WADE (1864—1912),

D.Sc. Lond., 1902; F.I.C., F.C.S.;

Lecturer on Chemistry, Guy's Hospital, ; University Reader in Chemistry, 1912.

Introduction to the study of organic chemistry. Illus., 8vo., Lond., 1898.

Ditto, new and enlarged edition. With an appendix containing supplementary practical detail. Illus., 8vo., Lond., 1911.

WILLIAM WALE,

F.R.Hist.S.; Wills Librarian.

Bibliography of the published writings of Sir Samuel Wilks, Bart., M.D., LL.D., F.R.S., F.R.C.P. Reprinted from *Guy's Hospital Gazette*, November 25th, 1911, with additions. Port., 8vo., Lond., 1911.

What great men have said about great men. A dictionary of quotations. 8vo., Lond., 1902.

ERNEST WILLIAM AINLEY WALKER,

M.A., D.M., B.Ch. Oxon.;

Radcliffe Travelling Fellow, Oxford, 1899—1902; Gordon Lecturer in Experimental Pathology and Director of the Pathological Department, Guy's Hospital, 1902; Gillson Research Scholar in Pathology of the Society of Apothecaries of London, 1905; University Lecturer in Pathology, Oxford.

The general pathology of inflammation, infection, being the Gordon Lectures (Guy's Hospital) for 1902. 8vo., Lond., 1904.

JOSEPH WARNER (1717—1801),

F.R.S., 1750;

Surgeon to Guy's Hospital, 1746—80; Master of the Company of Surgeons, 1773, 1780, and 1784.

An account of the testicles, their common coverings and coats; and the diseases to which they are liable, with the method of treating them. 2nd edition, with additions. 8vo., Lond., 1779.

Bound up with Warner's Human Eye.

A description of the human eye and its adjacent parts, together with their principal diseases, and the methods proposed for relieving them. 2nd edition, revised and corrected. Plates, 8vo., Lond., 1775.

Cases in surgery; with introductions, operations, and remarks. 4th edit., with considerable additions. Plates, 8vo., Lond., 1784.

JOHN WICHENFORD WASHBOURNE, C.M.G. (1863-1902),
M.D., B.S. Lond.; F.R.C.P. Lond.; F.R.C.S. Eng.;
Assistant Physician and Joint Lecturer on Physiology, Guy's Hospital, 1890; Lecturer on Bacteriology, Guy's Hospital; Consulting Physician to Her Majesty's Army in South Africa.

See Goodall and Washbourne's A manual of infectious diseases, 1896. 2nd edit., 1908.

Sir HERMANN WEBER, Kt.,

M.D. Bonn., 1848; F.R.C.P. Lond., 1859;

Consulting Physician, German Hospital, London.

With F. P. Weber. Climatotherapy and balneotherapy. The climates and mineral water health resorts (spas) of Europe and North Africa, including the general principles of climatotherapy and balneotherapy, and hints as to the employment of various physical and dietetic methods. 8vo., Lond., 1907.

WILLIAM JOHN WICKHAM (1798—1864),

L.S.A., 1816; F.R.C.S. (Hon.), 1843;

A practical treatise on diseases of the joints. Plates, 8vo., Winchester and Lond., 1833.

WILLIAM HALE WHITE,

M.D. Lond., 1880; F.R.C.P. Lond., 1888; M.D. (Hon.), Dub., 1909;

Senior Physician and Lecturer on Medicine, Guy's Hospital; Croonian Lecturer, R.C.P., 1897.

A text-book of general therapeutics. Illus., 8vo., Lond., etc., 1889.

Materia medica, pharmacy, pharmacology, and therapeutics.
8vo., Lond., 1892.

Ditto, 2nd edit., 1897.

Ditto, 3rd edit., 1898.

Ditto, 4th edit., 1899.

Ditto, 7th edit., 1902.

Ditto, 8th edit., 1903.

Ditto, 10th edit., 1907.

Ditto, 11th edit., 1909.

Ditto, 12th edit., 1911.

The means by which the temperature of the body is maintained in health and disease, being the Croonian Lectures, 1897.
8vo., Lond., 1897.

Text-book of pharmacology and therapeutics. La. 8vo., Edin. and Lond., 1901.

Common affections of the liver. 8vo., Lond., 1908.

Sir SAMUEL WILKS, Bart. (1824—1911),
M.D. Lond., 1850; F.R.C.P. Lond., 1856; F.R.S., 1870;
LL.D. Edin., 1884;

Physician to the Surrey Infirmary, 1853; Curator of Museum, Guy's Hospital, 1856—65; Assistant Physician to Guy's Hospital, 1856; Examiner in the Practice of Medicine, University of London, 1866—70; Physician to Guy's and Lecturer on Medicine, 1867; Examiner in Medicine, R.C.S., 1868—75; Physician to the Duke and Duchess of Connaught, 1879; President of the Pathological Society, 1881—82; President of the Pathological Section, International Medical Congress, London, 1881; President of the Neurological Society, 1887; Member of the Senate of the University of London, 1887—1900; Member of the General Medical Council, 1887—1896; President of the Royal College of Physicians, 1896—99; Physician Extraordinary to Queen Victoria, 1897; Moxon Gold Medallist, 1897.

The "Grand Old Man of Medicine."—*The Lancet*, 1907.

When Death came as a friend to Samuel Wilks he took with him a great man, one of those rare blessings to the human race who, besides commanding our admiration for their intellect, compel our affectionate reverence for their influence on us. He did not preach, but after talking with him you left him with a fresh incentive to work for its own sake and feeling that never would you be a party to any humbug, intellectual or other. It was his enthusiasm for scientific progress, his constant interest in the investigations of others, his encouragement to beginners, his honesty, his hearty contempt of dishonesty, and the way in which he exemplified that medicine was at its highest, not when it was a means of livelihood, but when it was an intellectual pursuit—it was all these points that made him loved by those who fell under his spell, that made young men determine to do their best. . . . Not until the end came did the light of his mind cease to burn as bright, steady, beautiful, and clear as ever. To him, indeed, was the hackneyed phrase, "grand old man," applicable; he was a man who would have been a glory to any profession, and happily for us he chose that of medicine."—Dr. Hale White, *The Lancet*, November 18th, 1911.

Throughout his long connexion with Guy's he was the beloved physician—all men worshipped him in a special and peculiar way. They saw in him the great physician, but more—the representative of the best in the old hospital. . . . Lovable, but strong, sympathetic, but with little feeling for mere sentiment, he always lived and worked regardless of what others might say about his work. No one having to do with him could fail at once to see his wholehearted affection for Guy's and its interests. The Guy's Hospital Reports contained, he believed, the history of recent medicine and its advances better than any other publication.—Sir George Savage, *British Medical Journal*, November 18th, 1911.

The death of Sir Samuel Wilks, Bart., may be said to be the close of a chapter in the life-history of a great teaching school of medicine. As a noble follower of scientific truth, from the beginning of his career to the end, it would be difficult to find his equal in any hospital of the United Kingdom. . . . That Dr. Wilks was a great offshoot of the stem of Guy's Hospital none will dispute; Dr. Addison, Dr. Bright, Dr. Hodgkin, Dr. Babington, Dr. Gull, Dr. Moxon, Dr. Hilton Fagge were all of the same stem, but they differed only in their mental pattern. A few of these physicians suffered from wordly success, and of the rest at least Guy's men can always say that Sir Samuel Wilks never coined money, because he spoke the truth, the whole truth, and nothing but the truth to his patients. As a consultant, Guy's men always feared that Dr. Wilks might come out with the truth too bluntly; thus he was not a fashionable physician of his day. . . . The greatest scientific follower of truth that the hospital of Guy's can chronicle.—Dr. J. F. Briscoe, *British Medical Journal*, November 18th, 1911.

Lectures on pathological anatomy, delivered at Guy's Hospital during the summer sessions of 1857, 1858. 8vo., Lond., 1859.

Lectures on the specific fevers and diseases of the chest. Reprinted from the *Guy's Hospital Gazette* for the years 1873 and 1874. 8vo., Lond., 1874.

With Walter Moxon. Ditto, 2nd edit., 1875.

Ditto, 3rd edit., thoroughly revised by Samuel Wilks, 1889.

He stands out as the one of all others in England who first set up pathology on its proper bedrock, by the careful record of his daily work in the post-mortem room of Guy's Hospital. His published lectures on morbid anatomy should thus ever remain a commanding monument to his memory, as we hope they will also ever be the pride of his school. For although that which a man sows is not that body that shall be, and even the morbid anatomy of one generation is not exactly that of the next, let the almost complete disappearance of pyæmia and even infective disease, as Wilks saw them in his day, bear witness. The book is so carefully descriptive of the appearances of disease in all its aspects, as seen after death, that it must ever remain full of information for those who appeal to it.—From a tribute by a friend and colleague, *The Lancet*, November 18th, 1911.

Lectures on diseases of the nervous system, delivered at Guy's Hospital. 8vo., Lond., 1878.

Ditto, 2nd edit., 1883.

The Harveian Oration delivered at the Royal College of Physicians, June 26th, 1879. 8vo., Lond., 1879.

With G. T. Bettany. A biographical history of Guy's Hospital. Illus., 8vo., Lond., etc., 1892.

A memoir by Sir Samuel Wilks, Bart., M.D., LL.D., F.R.S., on the new discoveries or new observations made during the time he was a teacher at Guy's Hospital. Port., 8vo., Lond., 1911.

In perusing this volume we are impressed with the number of learned societies, in the foundation of which many of those whose lives are here portrayed have been more or less directly concerned. When the Royal Medical and Chirurgical Society was inaugurated, Dr. Saunders was the first President, and four other Guy's men had seats in the Council. The Pathological Society was founded by Dr. Edward Bentley, of Guy's; the Geological Society by Dr. William Babington; and the first President of the Epidemiological Society was Dr. Babington, Jun. Similarly, Dr. Hodgkin was instrumental in founding the Aborigines and Ethnological Societies.—*British Medical Journal*, November 26th, 1892, review of Wilks and Bettany's Biographical History of Guy's Hospital.

See also Guy's Hospital Museum—Catalogue of the pathological preparations, etc., 1863.

See also Wale's Bibliography of the published writings of Sir Samuel Wilks, Bart., 1911.

JOSEPH WILLIAMS (1815—1882),

M.D. Edin., 1839; L.S.A., 1836.

Treatise on the ear, including its anatomy, physiology, and pathology. 8vo., Lond., etc., 1840.

A. I.—*Benjamin Harrison, Esq., with the Author's respectful compliments.*

LEONARD CHARLES WOOLDRIDGE (1857—1889),

D.Sc. Lond., 1881; M.D. Lond., 1886;

G. H. Lewes Student, 1882; Grocers' Research Scholar, 1884—88; Assistant Physician and Joint Lecturer on Physiology, Guy's Hospital, 1887; Examiner in Physiology, R.C.P. Lond.; Arris and Gale Lecturer, R.C.S., 1885 and 1886; Croonian Lecturer, Royal Society, 1886.

He had a true touch of the rare gift of genius, and promised, had he lived, not only to have been a bright ornament to Guy's school, but one of the pioneers in our profession who might have ranked with Mayow or with Cohnheim, both prematurely cut off, but not so prematurely as he. *Sed Deo aliter visum est.*

He was taken in the fulness of his powers with no sad forewarning of decay; and we must be thankful that he did as much as he did. Few men have enjoyed more or succeeded better, and few have better deserved to succeed and to enjoy. He used the talents entrusted to him with rare fidelity, and his brief and brilliant career shows once more that much may be accomplished in few years.

And in short measures life may perfect be.

Dr. P. H. Pye-Smith, Obituary—L. C. Wooldridge.

On the chemistry of the blood and other scientific papers. Arranged by Victor Horsley and Ernest Starling. Plates, 8vo., Lond., 1893.

Translator of R. Heidenhain's Hypnotism or animal magnetism. Physiological observations. Translated from the 4th German edition by L. C. Wooldridge. With a preface by G. J. Romanes. 2nd edition, 8vo., Lond., 1888.



