NEW WORKS

PUBLISHED BY

MR. CHURCHILL, PRINCES STREET, SOHO.

THE ANATOMIST'S VADE-MECUM; a System of Human Anatomy. By W. J. Erasmus Wilson, Lecturer on Anatomy and Physiology at the Middlesex Hospital Medical School. With 150 Illustrations, price 12s. 6d.,

No expense has been spared in wood-cut illustrations to render this work the most beautiful and perfect volume that has ever been placed in the hands of the student. It has already received a very extensive sale, while its republication in America and Germany proves that its merits are widely appreciated.

"This is probably the prettiest medical book ever published, and we believe its intrinsic merits are in keeping with its exterior advantages, having examined it sufficiently to satisfy us that it may be recommended to the student as no less distinguished by its accuracy and clearness of description than by its typographical elegance. The wood-cuts are exquisite."—British and Foreign Medical Review.

"Without exception the most beautiful specimen of book making we have ever seen; it is got up in the very best style. Mr. Wilson has executed his share of the work in a very creditable manner; as a proof of this, we need only refer the reader to the admirable description of the nervous and lymphatic systems, &c." -Dublin Medical Journal.

THE CAUSE and TREATMENT of CURVATURE of the SPINE, and DISEASES of the VERTEBRAL COLUMN, with Cases. By E. W. Tuson, F.R.S., F.L.S., Surgeon to the Middlesex Hospital. 8vo. cloth, with 26 plates, price 10s. 6d.

"Mr. Tuson's treatment is sound and judicious, and there is much solid and useful information to be obtained from a perusal of his pages. We recommend the volume as deserving of the attention of our readers."—Lancet.

"The present work being a 'Practical Treatise on the Affections of the Spine' may be recommended to the attentive perusal of those entrusted with the care of young persons. We have reason to know that extension by the use of Mr. Tuson's couch and its attendant exercises, has been very successfully applied to many of his private patients; and in affording our testimony to the professional merits of this gentleman, we onfer a benefit on the public."—Church Magazine.

"We are bound to acknowledge that Mr. Tuson has combated two great errors,—the obstinate adherence to tight lacing, and the absurd notion of the applicability of any one plan of treatment for all cases indiscriminately; and also that he makes frequent reference to the physiological causes of the malady."— Athenæum.

"Mr. Tuson has, with great talent, exposed the follies of parents, pointed out in a most scientific manner the causes of the derangement of structure, and has, in clear language, told us his plan of cure. It is simple, and admirably adapted to the cases of which he speaks."-Statesman.

PRINCIPLES of GENERAL and COMPARATIVE PHYSIOLOGY, intended as an Introduction to the Study of Human Physiology, and as a Guide to the Philosophical Pursuit of Natural History. By W. B. CARPENTER, M.D., Lecturer on Physiology to the Bristol Medical School.

"The high character of the first edition of this work was universally acknowledged by all the professional critics of this country; it was warmly eulogised by other physiological writers, and was quoted as a safe and very useful guide for students by physiological lecturers of established judgment. The present edition offers still stronger claims to favourable notice than its predecessor, for it brings us quite up to the physiological knowledge of the day, by many important additions. Without, indeed, any exaggerated compliment to Dr. Carpenter, we must say that we know of no anthor of modern date who excels him in clearness of description, and a general happiness of style."—Medical Gazette, Oct. 22, 1841.

EWSTAPER

DR. JACOBI on the CONSTRUCTION and MANAGEMENT of HOSPI-TALS for the instance; translated from the German. With Introductory Observations by Samuel Tuke. See, cloth with Plates, price 9s.

"We have just received, with very great pleasure, a translation of Dr. Maximilian Jacobi's work, and we desire to compresed it strongly to our readers. The whole work is composed with a rare practical know-ledge of the anticological description of the author and of Mr. Tuke are such as may suggest improvements in every institution for lunatics is made to the supplementation of the author and of Mr. Tuke are such as may suggest improvements in every institution for lunatics is made to the supplementation of the supple

KKOATUG

On the First of January will be published, in One handsome Volume, 8vo, with 125 Illustrations on Wood

A TREATISE ON DISLOCATIONS AND FRACTURES OF THE JOINTS.

By Sir ASTLEY COOPER, BART., F.R.S.

Edited by BRANSBY COOPER, F.R.S., Surgeon to Guy's Hospital.

Sir Astley Cooper left very considerable additions in MSS. for the express purpose of being introduced into this Edition. The whole of the Plates, including many additional subjects, have been redrawn and engraved. It has been the wish of the Publisher to mark his sense of the honour of having the work intrusted to his care, to produce a volume which, in its typographical execution, shall be pronounced worthy of its distinguished Author, while the price will not be one-half that of any previous edition, thus making the work available to every Member of the Profession.

FOR MEDICAL AND SURGICAL EXAMINATION. R STEGGALL'S MANUAL for APOTHECARIES' HALL. 9th Edition, 12mo. 8s. 6d. cloth.

Dr. STEGGALL and Mr. HILLES'S MANUAL for the COLLEGE of SURGEONS. 12mo. 12s. 6d. cloth.

DR. STEGGALL'S TEXT-BOOK of MATERIA MEDICA. 12mo. 7s. cloth.
DR. STEGGALL'S ELEMENTS of BOTANY. 9 coloured Plates, 18mo. 6s. cloth.
DR. STEGGALL'S CELSUS DE MEDICINA, with the TEXT ORDO VERBORUM, and

TRANSLATION, 18mo. 8s. cloth.
DR. STEGGALL'S GREGORY'S CONSPECTUS MEDICINÆ THEORETICÆ, with the TEXT ORDO VERBORUM, and TRANSLATION. 18mo. 10s. cloth.

DR. STEGGALL'S DECOMPOSITIONS of NEW LONDON PHARMACOPŒIA. 12mo. 3s. boards

ON the NATURE and TREATMENT of STOMACH and URINARY DISEASES; being an Inquiry into the Connection of Diabetes, Calculus, and other Affections of the Kidney and Bladder, with Indigestion. By WILLIAM PROUT, M.D., F.R.S. Third Edition, with Six

Engravings, 8vo. cloth, 20s.

Those who have been benefitted by the labours and researches of Dr. Prout, will be delighted to see the . This table of announcement of the third edition, so much enlarged as to be almost a new work. contents will show the great extent of our author's inquiries, and we need hardly assure our readers that the subjects are treated with consummate ability."—Dublin Journal of Medical Science.

"Many of the doctrines contained in this work will certainly be embodied in the practice of English medical men during the next half-century. We would gladly extend our analysis, did our limits permit, but that we believe we have enabled the reader to comprehend the philosophical plan on which the work is constructed, and the length to which we have already gone will show our sense of its value." Medical Gazette.

PRACTICAL or OPERATIVE SURGERY, illustrated with 150 Engravings on Wood. By Robert Liston, Esq., Surgeon to the North London Hospital. This Work contains ample information on Injuries and Diseases of Joints and Bones—On Tumours—On Affections of the Gul-Let and Windpipe—On Diseases of the Genito-Urinary Organs and Rectum, Stone, Stricture, Fistula, &c.
—On Hernia, Congenital Deformities and Deficiencies, &c. Third Edition, 8vo., cloth, price 22s.

A MANUAL OF PRACTICAL MIDWIFERY; containing a Description of Natural and Difficult Labours, with their Management. Intended chiefly as a Book of Reference for Student, and Medical Practitioners. By James Rein, M.D., Lecturer on Midwifery, at the Webb-street Medical School. With Engravings on Wood, 24mo., cloth, 5s. 6d.

"The relative diameters of the pelvis and the fœtal head, and the different presentations of the child, are all usefully represented by wood engravings among the letter-press, and the book is thus particularly well calcu-

lated to effect the objects of such a work."-Lancet.

A PRACTICAL WORK on the DISEASES of the EYE, and their TREAT-MENT, MEDICALLY, TOPICALLY, and by OPERATION. By FREDERICK TYRRELL, Senior Surgeon to the Royal London Ophthalmic Hospital, Surgeon to St. Thomas's Hospital, &c.; with Coloured Plates; 2 vols. 8vo. cloth, £1 16s.

"This work is written in a perspicuous style, and abounds in practical information; we add our earnest recommendation to our readers, to procure and read through the two volumes, assuring them that they will be richly repaid for their trouble. A series of plates, illustrative of the various diseases, are given."—

Dublin Journal of Medical Science.

"We consider it a very valuable addition to the existing books on diseases of the eye, and we believe that it will prove eminently useful."—Medico-Chirurgical Review, October, 1840.

London: JOHN CHURCHILL, Princes-street, Soho.

THE BRITISH AND FOREIGN MEDICAL REVIEW.

Edited by John Forbes, M.D., F.R.S., F.G.S. Published Quarterly, price Six Shillings.

Principal Contents of No. XXV.—January, 1842

Part First—Analytical and Critical Reviews.

- 1. DIEFFENBACH and PHILLIPS on the Division of Tendons and Muscles
- 2. Levin and Rayer on the Diseases transmissible from Animals to Man.
- 3. Russian, Danish, British, and American Pharmacopæias.

4. WILLIAMS on Morbid Poisons.

- 5. Helm and Kiwisch on the Diseases of Childbed Women.
- 6. Sharp's Practical Observations on Injuries of the Head.
- 7. Valleix on Neuralgia, or Tic Douloureux.
- 8. Carpenter's Principles of General and Comparative Physiology.

 9. The Cyclopædia of Practical Surgery. Vol.1.
- 10. ORFILA, DANGER, FLANDIN, and BEAUFORT, on the Means of detecting Arsenic.
- 11. Bennett on Cod-Liver Oil as a Remedy.
- 12. Stevens on the Natural Order of Diseases.
- 13. Walker's Pathology founded on Anatomy and Physiology.
- 14. Transactions of the Pharmaceutical Society.
- 15. North on the Collegiate System applied to the Medical Schools of London.
- 16. Conolly on the Treatment of Insanity at Hanwell.

Part Second—Bibliographical Notices.

- 1. Jacobi on the Construction and Management of Hospitals for the Insane.
- 2. Tuke's Statistics of the Retreat, from 1796 to
- 3. Conolly's Report for the County Lunatic Asylum at Hanwell.
- 4. PHILANTHROPOS on the Management of Bethlem · Hospital.
- 5. Grant's Outlines of Comparative Anatomy.
- 6. Combe on the Physiology of Digestion.7. Rees on the Diseases of Children.
- 8. Chowne's Oration delivered before the Medical Society of London.
- 9. Catherwood's Treatise on the Diseases of the Air-passages, Lungs, &c.
- 10. Brady's Clinical Researches on Auscultation of the Respiratory Organs.
- 11. CHILDS on Curvature of the Spine.
- 12. White's Lectures on Man.
- 13. Stewart on the Diseases of Children.
- 14. OLIVER'S First Lines of Physiology.

Part Third-Selections from the British, American, Colonial, and Foreign Journals.

Anatomy and Physiology, 14 Articles; Pathology, Practical Medicine, and Therapeutics, 25 Articles; Surgery, 22 Articles; Midwifery, 6 Articles; Medical Jurisprudence and Toxicology, 1 Article; Animal Chemistry, 3 Articles.

Part Fourth-Medical Intelligence.

New Bills of Mortality Table for London, &c. &c. London: John Churchil, Princes-street, Soho.

Just published, Second Edition, price One Shilling LIST OF 2,000 MICROSCOPIC

OBJECTS, with Remarks, &c. &c. By ANDREW PRITCHARD.—Also, price 30s. A History of INFUSORIA, Living and Fossil; with 500 coloured Engravings of Animalcules.

Also, price 7s. 6d.

A List of all the PATENTS for Invention in the Arts, Manufactures, Agriculture, &c. &c.

Whittaker and Co., Ave Maria-lane; Pritchard, 162, Fleet-street.

This Day, is Published, Price 1s. 6d.,

THE JANUARY NUMBER.

THE LONDON and EDINBURGH MONTHLY JOURNAL OF MEDICAL SCIENCE. Containing 82 pages of close printing. The ORIGINAL ARTICLES are by James Miller, Esq., Lecturer on Surgery, one of the Surgeons to the Royal Infirmary of Edinburgh; S. A. Pagan, M.D.; J. Chisholm, M.D., Inverness; James Grieve, M.D., Physician to the Royal Infirmary of Dumfries; James Spence, Esq., Surgeon-Assistant Demonstrator of Anatomy in the University of Edinburgh; Theophilus Fischer, M.D.; John Balfour, Esq. of the H.E.I.C.S.; Robert Spittal, M.D., F.R.S.E., Physician to the Royal Infirmary of Edinburgh. Besides the Original Articles, there are Reviews of New Works, REPORTS OF THE SCIENTIFIC SOCIETIES OF LONDON AND EDINBURGH, and an extensive Periscope containing abstracts of the most important papers which have appeared in the latest numbers of the British and Foreign Medical Periodicals.

*** The Volume for 1841, containing 942 pages, a copious Index, numerous plates, and wood-cuts, neatly done up in cloth, may now be had for 19s.

COMMUNICATIONS to the Editor, and BOOKS FOR REVIEW, must be sent free of expense to

Dr. Cormack, Edinburgh.

Advertisements are received by the London and Edinburgh Publishers.

LONDON: John Churchill, Princes Street, Soho; EDINBURGH: Machlachlan, Stewart, and Co.; Dub-LIN: Curry and Co.; Paris: Fortin, Masson, et Cie.

Just Published, January 1, 1842, No. VII. (double number) of the

PHARMACEUTICAL and TRANSCENTICAL JOURNAL and TRANSACTIONS. Price 1s. Edited by JACOB Bell. Containing:—the Laws and Constitu-tion of the Pharmaceutical Society and a List of the Founders, &c.

London: Published by J. CHURCHILL, Princesstreet, Leicester-square; Sherwood and Co., 23, Paternoster-row; and S. Highley, 32, Fleet-street. Maclachlan and Stewart, Edinburgh; and Fannin and Co., Dublin.

IRON.—The most TITRATE of valuable and beautiful Preparation of Iron for medicinal use is the Citrate; it is superior to every other salt of that metal from possessing the following qualities:—lst, it is agreeable to the taste; 2nd, it never disagrees with the stomach, 3rd, is perfectly and immediately soluble in water, making a clear ruby-red solution; 4th, it is equally, if not more efficacious in every case where Iron is prescribed than any other preparation; 5th, it is compatible with volatile and fixed alkalies and their carbonates, hydriodate of potash, and most other substances which decompose other salts of Iron. From these properties it is presumed that it must, as soon as it is known, entirely supersede the unscientific forms in which this metal is usually given, as Steel Wine, the old Carbonate of Iron, Griffiths's Mixture, and the general salts which are so prone to decomposition-dose, from five to ten grains, three times a day.

Prepared only by Bullock, Operative Chemist, 22, Conduit-street, late of Laboratories of Liebig and Dumas, and of the School of Pharmacy of Paris.