MR. HATTON AND DR. AIKENHBAD.

TO THE EDITOR OF THE ASSOCIATION MEDICAL JOURNAL.

Sir.—Dr. Aikenhead's last letter scarcely requires or admits of a Tejoinder, as he entirely evades the facts stated in my former communication, under the subterfuge that it was a sufficient answer to my statements, that I refused his proposal to refer the matter to arbitration, after having publicly stated my willingness to do so.

my wininguess to do so.

Perhaps it would be difficult in the whole range of controversy to find a plece of cooler assurance than this. It is quite true that I declined to enter into any correspondence or discussion with Dr. Aikenhead regarding the case; and it is also true that I may be said to have declined an arbitration, inasmuch as I gave him no answer.

Before Dr. A. published his correspondence in the JOURNAL he knew all this; but when he published, he made the profession at large the arbitrators between us, and when I meet him before this tribunal he says this is not what he wanted.

what he wanted.

Did it never occur to Dr. Aikenhead that there might be private reasons why I should dislike to be brought into further contact with him? Did he not know that there was a general condemnation of his unfeeling allusion (in his first letter to me) that the patient he was called to see was the "child of Mrs. B., who had unfortunately died under my care"! And again, "the unhappy result of my attendance on Mrs. B." Were these not sufficient to have an influence in my not wishing to be brought into further contact with him? Again, was he justified in speaking of the testimony of the father of the child (whose case we are disputing about) as "a preposterous absurdity."

the child (whose case we are disputing about) as "a preposterous absurdity."

So long as the Doctor's contradiction of my statement was confined to our respective circles it did not matter; but when he chose to publish the correspondence he must have known that I could not remain silent. Dr. Aikenhead has chosen the profession at large as arbitrators between us; I assent, and I challenge Dr. A. to point out the "many inaccuracies, erroneous suggestions, and false inferences" which he says exist in my letter. I have carefully perused that letter again, and I believe it to be in all respects true.

With regard to Mr. Allen's letter, I consider my money too good to throw away in paying for an advertisement to answer such "mischievous loquacity."

I am. etc. John Hatton.

I am, etc.

In two thick vols. 8vo, cloth, price £3.

Chelius' System of Surgery. Trans-lated from the German, with considerable additional Notes and Observations, by JOHN-T. SOUTH, Surgeon to St. Thomas's Hospital.

"The most complete systematic treatise now extant."—Edinburgh Medical

Review.

"It is alike essential to the student and the practitioner."—Monthly
Medical Journal.

London: HENRY RENSHAW, 356, Strand.

Practitioner's Pharmacopæia he and UNIVERSAL FORMULARY, containing 2000 Classified Prescriptions; with an Abstract of the three British Pharmacoposias, and much other useful information for the Practitioner and Student. By JOHN FOOTE, M.R.C.S.Lond.

FOOTE, M.R.C.S.LONG.
London: HENRY RENSHAW, 356, Strand; and SIMPKIN, MARSHALL, and Co.,
Stationers' Court.

MAYNE'S EXPOSITORY LEXICON. PARTS I, II, III, and IV.

Ancient and Modern, in Medical and General Science, including a complete MEDICAL AND MEDICO-LEGAL VOCABULARY, and presenting the correct produnciation, derivation, definition, and explanation of the names, analogues, synonymes, and phrases (in English, Latin, Greek, French, and German) employed in Science, and connected with Medical Ry. M.D., Surgeon to the Leeds Lock Hospital, and to the West Riding Female Penitentiary.

No similar work at present exists in English.

"We have looked through the first part, and can safely say that, if Dr. Mayne can carry out the rest of his work in the same way, he will have conferred an advantage on science generally, and especially on medicine."—Brit. and For. Medico-Chir. Review, January, 1854.

"Dr. Mayne's Lexicon ought to find a place in the library of every member of our profession, and to obtain an extensive circulation among all those who are often placed in a position to require the information which it is well calculated to impart."—Association Medical Journal, Sept. 8, 1854.

A SECOND EDITION OF PART I is now ready, and may be had of

A SECOND EDITION OF PART I is now ready, and may be had of the Publisher.

SUBSCRIBERS' NAMES received by Dr. Mayne, Leeds, or Mr. Churchill, Princes Street, Soho. Price of each Part, 5s.

JOHN CHURCHILL, Princes Street, Soho.

Fr. G. Ernst's Manufactory of Sur-GICAL, ANATOMICAL, AND ORTHOP EDIC INSTRUMENTS, 43, LAMB'S CONDUIT STREET, FOUNDLING HOSPITAL Every kind of Apparatus for the CURE and RELIEF of BODILY DEFORMITIES, from the simplest splint up to the finest application of the rack and pinion power (the agent in modern Orthopedy), including the principles of the spring, lever, etc. etc., may be obtained at the above Establishment, as well as every kind of elastic Bandages, Belts, Trusses, Artificial Legs, Arms, and Hands, Crutches, etc, etc.

FR. G. ERNST particular solicitation.

FR. G. ERNST particularly solicits the attention of the Faculty to his newly-invented SPINAL SUPPORT, which has met the entire approbation of the Medical Profession.

Surgical Instruments to made order and kept in repair.

No. 14 of The Lancet for 1855.—

A few Sets of the Thirteen Numbers already published since the 6th of January last, containing Professor Syme's Lectures on Clinical Surgary, a great variety of Original Medical Papers, and all the Medical News of the World, may be obtained by orders being given to any Bookseller or Newsman in the United Kingdom or the Colonies. Price 7d, per copy (unstamped), or stamped for post 8d. Post-office orders for 17s. 4d., the half-year's subscription, may be made payable to the Publisher, Edward Thomas, 423, Strand, London. London.

TO PHYSICIANS, SURGEONS, AND DRUGGISTS.

Brown's Cantharidine Blistering

TISUE, prepared from Pure Cantharidine. An elegant preparation, vesicating in much less time than the Emp. Lytts P. L., easily applied and removed, and will not produce atrangury or troublesome after sores. It has received the sanction and commendation of many of the most eminent Practitioners in the kingdom. In Tip Cases, containing ten feet, 6s. 6d.; and amail Cases of five square feet, 5s. 6d. each.

BROWN'S TISSUE DRESSING, an elegant, economical, and cleanly substitute for all cintments as a dressing for Blisters, and may be called a companion to the above. In Tin Cases, containing twelve square feet, 1s. 6d. each.

h. Extracts and Editorial Note from the "New York Journal of Medicine". "March 1st, 1850.

"Brown's Cantharidine Tissue.—It presents peculiar claims to our notice in the inflammatory diseases of females and children, in whom the unpleasant consequences which so often follow the application of the Emp. Cantharides are most apt to occur. We havefound it a reliable and peculiarly safe vesicant, and from the many trials we have given it, we are satisfied that it deserves the attention of the Medical Profession.

"Accompanying this article is a very simple and neat dressing."

"June 24th, 1850.

"Accompanying this article is a very simple and neat dressing."

"June 24th, 1850.

"Mr. Dalrymple presents his compliments to Mr. Brown, and is much obliged to him by his kindness in sending Specimens of his Preparation for Bilstering, etc. Mr. D. delayed answering this present until he had had an opportunity of testing it in practice, and is most happy to acknowledge its utility, elegance, and cheapuess, and he has recommended it with great aatisfaction."

"60, Grosvenor Street, London.

"10, Finsbury Place South,
"March 16, 1852.

"Dear Sir,—I beg to acknowledge the receipt of a case of your Cantharidine Tissue, as well as a case of your Tissue Dressing, for which I have to offer you my best thanks. I have given both preparations a thorough trial, and cannot refrain from speaking of them in the highest terms. The Cantharidine Plaister is the most elegant and effective blistering agent with which I am acquainted, and only requires a trial or two to ensure its being preferred, before those applications of a similar kind that are now in use.

"I am, dear Sir, yours faithfully,
"JOHN GAY, F.R.C.S.,
"To Mr. Brown."

"Hon. Surgeon to the Royal Free Hospital, de. Prepared and Sold by T. B. Brown, Pharmaceutical Chemist, 42, Admiral

Prepared and Sold by T. B. Bown, Pharmaceutical Chemist, 42, Admiral Terrace, Vauxhall Bridge Road, London; and by the Sole Consignee, MR. WILLIAM BAILEY, Wolverhampton, and all wholesale and retail Druggists and Medicine Agents throughout the liritish Empire.

r. Bourjeaurd's Registered Elastic Mr. Bourjeaurd's Registered Elastic

APPLIANCES, acting SPIRALLY and FREE FROM SEAMS, to
be obtained only at No. 11, DAVIES STREET, BERKELEY SQUARE,
opposite Myvar's HOTEL, Loudon; and 17, Rue des Beaux Arts, Paris. At
home from One till Five.

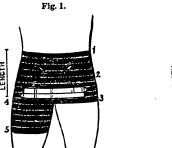




Fig. 1. THE BELT AND AIR-PAD FOR FEMORAL HERNIA.—Mr BOURLEAURD begs to state that this has been extensively tried, and has met with great approbation, especially at Guy's and St. Bartholomew's Hospitals. (See Lancet, Jan. 10, 1852, p. 43; and Mar. 13, 1852, p. 267.) The air-pad is carefully adjusted, so that it may exactly rest on the femoral ring, the tube and stopcock being free, to allow of the pad being subjected to more or less insuffiction. The belts in all these apparatuses possess the great advantage of encompassing the abdomen without distressing the patient, and of giving such support to the intestines as to lessen the chance of hernial protrusion. Lt is, in factories the extremely erroneous to confine the pressure to the rings; the whole abdominal mass should be well supported, and the pressure on the rings will then be effectual, without being exerted with the violence so often connected with the steel trusses.

Fig. 2. APPARATUS FOR UMBILICAL HERNIA.—The belt is of the same kind as those figured in the other diagrams, but an air-pad sufficiently large is here fixed in the centre of the belt, and has the advantage, by its yielding and resilient properties, to fill, in some degree, the umbilk air mig; thereby preventing protrusion, and leading the way, especially in children, to the final closure of the ring. Mr. Bouszaund has had several cases of radical cure with young subjects. (See Lancet, July 12th, 1851, page 33; and Feb. 12th, 1853, page 153.)