weakness or anæmia, or become pregnant again. He states that lactation is often prolonged to two, three, or four years among many savage races, African and Asian ; and adds that in Japan, where the usual period of lactation is three or four years, the mortality among children under 5 years of age is low, since of $1, \infty 0$ born 276 die before the age of 5 years in Japan, whereas 341 die in France.

## A. Z. desires to hear of any healthy spot and Schools.

wher where the climate in winter is mild or in summer not too relaxing, and live en pension with her mother and obtain educational advantages.
*** Lausanne, on the Lake of Geneva, is a well-known centre for education; the extremes of heat and cold are greater there than in England, but this is the case everywhere in Switzerland and Germany. Clarens and Montreux, also on the Lake of Geneva, are more sheltered and warmer in winter ; the schools for children are also very good. In all these places French is the language spoken and there are numerous first-rate pensions. In Germany, Heidelberg or Wiesbaden would probably be found most suitable. In the German part of Switzerland the schools are excellent, but the climate' is everywhere more severe than on the Lake of Geneva.

## HOME FOR IMBECILE.

F.W.K. (London, E.) desires to know of an institution for an imbecile boy of 16 years, harmless, but with very slight promise of any improvement
in mental power. His parents cannot afford to pay more than ios. or ins. per week.
${ }^{*}{ }^{*}$ The case might be admitted at the Imbecile Asylum, Darenth. [ Application should be made to the relieving officer of the district.

## ANSWERE.

ENQUIRER.-There are a variety of such " cures." As they are proprietary secret remedies or processes we are unable to afford any information.
Provident.-No information has been received, for some time as to the position of the association mentioned.
RUSTIC will find a number of receipts for the various pastes, etc., used in the saddle room in Workshop Receipts for the Use of Manufacturers, Mechanics, and Scientific Amateurs, by Ernest Gpon, published by E. and F. Spon, 125 , Strand, W.C.; price 5 s. The last edition of the work was published in 1895.

Simultaneous Ligature of Popliteal Artery and Vein.
Dr. Malcolm Margrave (Newton Abbot) writes: In reply to "F.R.C.S.," whilst a dresser under Mr. John Langton at St. Bartholomew's Hospital, whilst a dresser under Mr. John Lang on a well remember a butcher being admitted with a traumatic in 1888, I well remember a butcher being admitted with a traumatic aneurysm of the popliteal space, the result of a stab with a sharp-pointed
knife. Mr. Langton cut down upon it, and simultaneously ligatured artery and vein, the patient making an excellent recovery.

UNQUALIFIED DENTISTS AND OTHER PRACTITIONERS.
MEMBER.-A registered medical man, who by administering anæsthetics to the patients of an unqualified dentist or other unqualified practitioner, and thereby enables the latter to practise as if he were duly qualified, would probabjy be held to have rendered himself iable to be convicted of the offence known as "covering." If convicted his name Council.

Colourless Chlorodyne.
DR. ROBERT F. CAMPBELL (Wark-on-Tyne), in answer to K., sends the following formu'æ: $\mathbf{R}_{k}$ Chloroformi 3x, spt. vini rect. 3xij, ether. 3 iij, morphin. acet. gr.xl, acid. acet. q.s., acid. hydrocyan. dil. 3vj, tr. capsici ziij, ol. anisi mxxx, ol. menth. pip. mxx, syrupi ad. ₹x. Mist. Dose 5 to to m . Shake the bottle. $\mathrm{R}_{\mathrm{s}}$ Tinct. capsici 3 iv , chloroformi 3iij, spt. vini rect. $3 i v$, morphin. hyd. gr.lxxx, atropin. sulph. gr.j, acid. hydrocyan. dil. 3vj, ol. menth. pip. mxvj, glycerin. ad. ₹xx. Dose 5 to 10 m .

BACTERIOLOGICAL DIAGNOSIS.
Dr. BOND, Medical 'Officer of Health for the Gloucestershire Combined District, in answer to the inquiry on this subject, informs us that all the leading authorities for whom he acts have agreed to pay for the examination of throat specimens in cases of diphtheria and of blood in cases of typhoid fever. An arrangement has been made for the purpose with the British Institute of Preventive Medicine.
Dr. Albert Brindley (Bacteriological Department, Owens College, Manchester) writes: College we make such examinations for many sanitary authorities in College we make such examinations for many sanitary authorities in this neighbourhood. the other hand. receiving the usual notification fee in every case examined, whatever be the result of guch examination. The chief authorities who send typhoid and diphtheria specimens to us are the authorities who send typhoid and daphtheria specimens oldhas are the burn, Stockport, Crewe, and the Urban Districts of Whittington, Stretford, Haydock, Darwen, etc.

THE M.B.Lond. Examination.
In the answer published last week to "A Thirty Years Member" as to the books frequently read for this examination the names of the following works were inadvertentiy omitted and should be added to the list there
given: Medicine, A Manual of the Practice of Medicine by Frederick given: Medicine, A Manual of the Practice of Medicine by Frederick Surgery, System of Surgery, edited by, Frederick Treves, F.R.C.s., vols.
and ii (London, Cassell and Co., 1896, price 48s.); special subjects, Lectures on Renal and Urinary Diseases by Robert Saundby, M D., second edition (Bristol, John Wright and Co, 1897, price ros. 6d.); Manual of
Diseases of the Nervous System, by Sir William R. Gowers, M.D., second diseases of the Nervous System, Cuy sir will, 1893).

## NOTES, LETRTERS. Etc.

## Errata.

In the notice of the presentation of the Jubilee medal to Dr. Richard Domenichetti in the BRITISH MEDICAL JOURNAL of January 29th, it Domenichetti in the BRITISH MEDICAL JoURNAL of January 2gth, it Rectory, Horncastle.
In Surgeon-Lieutenant-Colonel Ross's note on Muscular Exertion in Cycling in the BRITISH MEDICAL JOURNAL of February 5th, page 415, para. 2, line 2, the word "inadequate" should read " adequate."
In the Liverpool Correspondence in the British Medical Journal of February 5 th, page 402, line 13 , by a printer's error, the duration of the surgeoncy of Dr. John Wallace was given as two years; it should have been twenty.

## Contract Practice.

Dr. JOHN BROOM (Kirriemuir, Forfarshire) writes: In the Britisin MEDICAL JOURNAL of January 29 th there is a letter regarding the departure of the St. John Ambulance Association from their usual employment of medical men solely, as lecturers, to the employment of laymen, clergy, etc. Does "Hygiene" only now awake to the fact when what medical aid associations, Foresters societies, and our great what medical aid associations, foresters societies, and our great charitable infirmaries have also been doing, namely, lowering the professional wage and getting work done for nothing for empty giory ? nothing? You may say, or "Hygiene," he can do so if he likes. Well. nothing? You may say, or Hygiene, he can do so if he likes. Well, cotted a medical aid association three years ago, and a neighbouring practitioner more recently who is a Foresters' Society doctor, and who expected me to attend his $4 \frac{1}{2} d .-a-m o n t h ~ p a t i e n t s ~ i n ~ h i s ~ a b s e n c e ~ f o r ~ p r o-~$ fessional reciprocity. In this place there are only three doctors, so that we know each other and the people pretty well. It is not enough to kill the medical aid associations. Let us combine and kill every society that contracts for doctoring at all. Let us boycott every brother practitioner who is engaged by any combination or society exclusively to its own advantage, and to the exclusion of other doctors. Let us refuse certificates to any society, insurance or otherwise, which goes entirely to one doctor in the place to the exclusion of others. Let every man reciprocate only with those

Male and Female Nurses' Association.
Mr. W. E. LaNGTON (Secretary of the Male and Female Nurses' Agsociar tion, 69 , Wigmore Street, W.) writes: It has come to the knowledge of my Committee that statements have been made to medical men and others calculated to injure the work carried on by the Male and Female Nurses' Association at No. 69, Wigmore Street, Cavendish Gquare, W. It is obviously for the benefit of the medical profession at large that an assoviation of this character should be protected from attacks of the above description, that I feel sure that any of your readers to whom any of the statements complained of have been made will give such information to me, as will enable my Committee to take
proper action against the offending parties. I need hardly say the proper action against the offending parti
Association court the fullest investigation.

The Difficulties of the London Student
AN OLD STUDENT writes: In answer to "M.D.'s" letter on this subject, allow me to point out that I suggested removing "unnecessary blocks" from the student's path rather than lowering the standard of the London University. "M.D." says that average intelligence is sufficient or the London University course. Yet numbers of able, hard workers are debarred from the degree by not having a clue to the labyrinth of Contin in. ( $x$ Preliminary sciences, biology the (2) special colences examine in : (x) Preliminary sciences, biology, etc.; (2) special sciences, anatomy, etc.; (3) final subjects, medicine, surgery, eto., like the University for the M.B. They give marks whioh are more or less known by Which candidates could easily be divided into classes. The examiners for the Colleges and University (in some instances individually dentical) are always intimately associated with one another as teachers. Under these circumstances it must seem monstrous that a scheme cannot be agreed upon by which students who take a high piace in the Conjoint tests should be relieved of the infliction of double examinations to a reasonable degree. Again! Why should not the oxamination in medicine, which stamps a man a pure physician, be ecognised by the London irst-class general practitioner? The examination can hardiy be inCensors.
That six residents from one hospital should pass the M.D.Lond. together is remarkable and very creditable, but as they would have had every facility for working together their circumstances were very favourable for success. I still believe my figures are correct, but I am certain more than fifty-seven candidates entered. Further, it is extremely improbable that the same" in the lists of passed and rejected. It is not likely out much the same in the lists or parly all, the eligible M.B.'s of 1896 entered. There were only 16 in the first class, yet 8 passed, 2 qualifying for medals, and beating the M.B.'s of 1894 and 18950. Again : it is highlysimprobable that the M.B.'s of all previous years contributed only 4 candidates. "M.D." seems to strengthen my position rather than weaken it. The fact that two London medical teachers and examiners (one of them M.D. Lond.) have expressed cordial approval of my first letter
trespass a second time on your valuable space.

