Rota System.

Post-graduate teaching in London has always presented difficulties. These difficulties have largely consisted in the multiplicity of hospitals, and also in the distances that have to be traversed in order to reach the various institutions. Up to comparatively recently, practically all the teaching has been connected with the large undergraduate Schools. For various reasons (which need not be entered into now) post-graduate teaching at these institutions has always been somewhat unsatisfactory, as at them, obviously, preference must be given to the undergraduates. Yet, at many of the smaller hospitals, there is a vast amount of material, both medical and surgical, which would be extremely valuable for the purpose of post-graduate teaching.

For some years the Fellowship of Medicine has been trying to utilize this material by holding periodical special courses at the outlying hospitals, and by issuing special tickets for these hospitals. While some of the special courses have been satisfactorily attended, it has been found that the methods hitherto adopted have not, on the whole, been altogether satisfactory. Experience has shown that, apart from the special courses, post-graduates have not made use of the general work of the hospitals to which their membership of the Fellowship has entitled them. There have been various reasons for this that need not now be entered into.

The Fellowship of Medicine is now attempting by a series of individual efforts to make the vast material of London available for post-graduates. A rota of such consultants on the staffs of the various hospitals who are willing to give facilities for post-graduate teaching is being formed. Each consultant will specify days in the year on which he is prepared to take a certain number of post-graduates to his hospital and devote that visit to teaching in the wards, out-patient departments or in the operating theatre. The number of post-graduates attending each particular clinic will be limited at the discretion of the consultant concerned, so that it is hoped that individual tuition will be given to those post-graduates attending each clinic.

It is hoped that means of transport to the hospital from some position in the West End will be able to be arranged. In this way post-graduates will feel that their teachers are taking a personal interest in them, and only such teachers as are willing to undertake the work on these lines will be enrolled on the rota.

It is also hoped to co-operate with some of the London County Council hospitals by holding special periodical special demonstrations, and also by appointing a limited number of clinical assistants attached to the institution for a short period. At these hospitals there is a really vast amount of material, and most excellent work is being done, much of it—indeed nearly all of it—neglected at the moment for teaching purposes.

These arrangements will naturally take some little time to organize, and the expenses of so doing will not be inconsiderable. The one aim and object of the Fellowship of Medicine is to try and co-ordinate the enormous resources of material at present in London for post-graduate advancement.


**Special Courses.**

The first evening course for the F.R.C.S. (Final) Examination was organized a year ago. It was intended, should it prove successful, to hold one course twice a year prior to each examination. The Fellowship originally planned to provide the candidates with an opportunity of studying an interesting group of cases especially suitable for the examination; of enjoying a certain amount of "ragging" calculated to stimulate a mind clogged with book work. It was hoped also that these courses would meet the requirements of those doctors, both men and women, who could not, for various reasons, attend the Hospital classes held during the daytime, but who would thus have a chance of familiarizing themselves with the general standard required by the College.

It was found necessary to enlarge the original programme. Two courses are now held in the Spring and the Autumn. Last October a third Class was added to meet the demand. The Fellowship feels that it has supplied valuable help to candidates for the examination, and in particular that it has been of assistance to those who were unable to take advantage of other classes.

The next evening Courses will take place on Tuesdays, April 5 to May 10, and on Thursdays, April 7 to May 12. It is advisable to register early, as already the demand has been very great, and the number of candidates enrolled for each Course will in no circumstances be allowed to exceed twenty-five.

It may be mentioned that each course is quite separate, open to men and women, and that candidates may attend either or both if they so desire.

The Fellowship of Medicine offers its very grateful thanks to the teachers taking part in these classes, for their kind and earnest co-operation, and congratulates them on the interesting choice of cases which they have demonstrated to the Post-Graduates.

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**M.R.C.P. Evening Course.**

We are pleased to announce that, following the success of the F.R.C.S. evening classes, we are arranging similar work in preparation for the M.R.C.P. examination. The first course will take place as follows: Six clinical demonstrations, Mondays and Fridays, February 22 to March 11, and two pathological evenings, Monday, March 14, and Friday, March 19, at 8 p.m., in the O.P. Department of the London Temperance Hospital, Hampstead Road. Four lectures on Wednesdays, February 23, March 2, 9 and 16, at 8.30 p.m. at the Medical Society of London, 11, Chandos Street, Cavendish Square; one ophthalmic demonstration on Thursday, March 3, and one pathological and laboratory demonstration on Thursday, March 17. On the clinical and pathological evenings, five demonstrators will attend, each providing two suitable cases (or specimens). The post-graduates will be divided into groups, and each demonstrator will take each group in turn, allowing the graduates to examine the cases, and then questioning them as though it were the examination room. The number of post-graduates attending the clinical and pathological demonstrations will be strictly limited to twenty-five,
but the number attending the Wednesday evening lectures will not be limited, and payment can, if desired, be made at the lecture room. The syllabus is in course of preparation and will be ready early in January, and will give full particulars, including the fees which are not yet definitely fixed.

At the request of several of our Members, a course of lectures on Endocrinology is in progress. These are being given by Dr. W. Langdon Brown, at the Medical Society of London, 11, Chandos Street, Cavendish Square, at 8.30 p.m., on Mondays and Fridays (January 11 to 29). Single lectures may be attended if desired, at a fee of 12s. 6d., payable at the Lecture Room. Owing to the immense strides which organo-therapy has made of late years and the rather complicated subject with which it deals, we think that these lectures will appeal to a great number of men and women.

At a later date, evening courses will be organized in Ophthalmology, Dermatology, Electro-therapy and Infant Welfare. In the Ophthalmology classes, the cases presented will be not so much for the ophthalmologist as to meet the requirements of general practitioners and particularly to put before them the treatment of minor conditions. We hope to arrange the Dermatology classes to take place in one of the skin hospitals, where series of demonstrations and lectures will be given by leading dermatologists.

The Electrotherapy classes will deal with the modern extension of the uses of light and radiant heat treatment. General practitioners in particular will appreciate the demonstrations of the apparatus in use and its value in treatment. We hope to obtain the co-operation of some of the leading firms of manufacturers so that the management of the various classes of apparatus can be expertly demonstrated. The Infant Welfare Clinics will fill, we think, a long-felt want, as from the success crowning any previous efforts it is obvious that this work is required and needs placing on a well-organized footing.
General Post-Graduate News.

LIST OF SPECIAL COURSES FOR 1932.

Early application should be made for all Courses, to ensure admission or to avoid cancellation of the Course.

A detailed syllabus of each Course is obtainable about one month before the Course begins. Specimen syllabuses of previous Courses can be obtained at any time on application.

For further particulars regarding the Special Courses, and for information regarding Post-Graduate Medical Study, application should be made to: The Secretary, The Fellowship of Medicine, 1, Wimpole Street, London, W.1.

Endocrinology: January 11 to 29.—Medical Society, 8.30 p.m. Mondays and Fridays. Fee £3 3s., or 12s. 6d. per Lecture.

Dermatology: January 25 to February 20.—St. John's Hospital. Every afternoon. Fee £1 1s. (Practical Pathology arranged. Fee £4 4s.)

Gynaecology: February 1 to 13.—Chelsea Hospital for Women. Mornings and/or afternoons. Fee £5 5s.

Ante-Natal Treatment: February 5 to 26.—Royal Free Hospital. Fridays, 5 p.m. Fee £1 1s.

Diseases of the Chest: February 8 to 13.—Brompton Hospital. All day. Fee £3 3s.

Medicine, Surgery and the Specialities: February 15 to 27.—Prince of Wales General Hospital Group. All day. Fee £5 5s.

Clinical Surgery (Week-end Course): February 20, 21 and 27, 28.—Royal Albert Dock Hospital. Saturday and Sunday, for two week-ends. All day (24 demonstrations). Fee £5 5s.

M.R.C.P. Evening Course: February 22 to March 18.—London Temperance Hospital. Clinical and Pathological evenings. Mondays and Fridays. Lectures on Wednesdays at Medical Society, also one ophthalmic and one laboratory demonstration. Fee £12 12s. (Limited to 25.)

Neurology: February 22 to March 19.—West End Hospital for Nervous Diseases. Daily 5 p.m. Fee £2 2s. (Minimum of 10.)

Psychological Medicine: February 23 to March 18.—Bethlem Royal Hospital. Tuesday and Friday, 11 a.m. Fee £1 1s.

Medicine, Surgery and Gynaecology: February 29 to March 19.—Royal Waterloo Hospital. Afternoons and some mornings. Fee £3 3s.

DEMONSTRATIONS.

The following free demonstrations will be given:

MEDICINE.

Monday, January 25, at 2 p.m.—Metropolitan General Hospital, Kingsland Road, Dr. P. Hamill (Ward Cases).

Thursday, February 4, at 2.30 p.m.—Prince of Wales's Hospital, Tottenham, N.15, Dr. L. R. Yealland.
Thursday, February 11, from 3 to 4 p.m.—King's College Hospital, Denmark Hill, Dr. Terence East (Cardiology).

Tuesday, February 16, at 3 p.m.—East London Hospital for Children, Shadwell, Dr. Leonard Findlay.

Thursday, February 25, at 2.30 p.m.—Blackfriars Skin Hospital, Dr. Willmott Evans.

SURGERY.

Monday, January 18, at 2.30 p.m.—Bolingbroke Hospital, Wandsworth Common, Mr. Pearce Gould.

Tuesday, January 26, at 2.30 p.m.—Royal Waterloo Hospital, Mr. Lyle Cameron.

Thursday, February 4, at 2.30 p.m.—London Temperance Hospital, Hampstead Road, Mr. Herbert J. Paterson.

Friday, February 12, at 3 p.m.—St. Paul's Hospital, Mr. A. Malcolm Simpson (Genito-Urinary).

Thursday, February 18, at 2 p.m.—Metropolitan General Hospital, Kingsland Road, Mr. C. Naunton Morgan.

Friday, February 26, at 2 p.m.—Chelsea Hospital for Women, Arthur Street, S.W.3, Mr. Frederick Roques (lecture at 2 p.m., operations at 3 p.m.).

LECTURES.

The following lectures will be given on Wednesday afternoons at 4 p.m. at the Medical Society of London, 11, Chandos Street, Cavendish Square. These lectures are free to Members of the Fellowship; to non-Members the fee for the series is £1 1s. or 5s. per lecture payable at the lecture room:

January 20.—Mr. Victor Bonney, "Cancer of the Uterus."

January 27.—Dr. B. T. Parsons-Smith, "Heart Disease."

February 3.—Major Meurice Sinclair, C.M.G., "Fractures of the Lower Limb" (Lantern Demonstration).

February 10.—Dr. Maurice Davidson, "The Treatment and General Management of the Phthisical Patient."

February 17.—Mr. P. Lockhart-Mummery, "Diagnosis and Treatment of Diverticulitis" (Lantern Demonstration).

February 26 (Friday).—Dr. R. D. Lawrence, "Some Difficulties in Insulin Treatment in General Practice."

St. Mark's Hospital, City Road, E.C.

The following lectures will be given on Thursdays at 4.30 p.m. There is no fee for attendance:

January 21.—Mr. W. B. Gabriel, "The Elucidation of Rectal Symptoms—(3) Prolapse and Swelling."

January 28.—Dr. Cuthbert Dukes, "Pathology of Fistula and Fissure."

Hospital for Consumption, Brompton, S.W.3.

The following free lectures will be given at 5 p.m. on Tuesdays:

January 26.—Sir James Dundas-Grant, "Tuberculous Laryngitis."

February 9.—Dr. R. A. Young, "The Modes of Onset of Pulmonary Tuberculosis."

February 23.—Dr. Cecil Wall, "Silent Bronchiectasis."
Central London Throat, Nose and Ear Hospital, Gray's Inn Road, W.C.1.

The following free lectures will be given on Fridays at 4 p.m.
January 15.—Mr. J. D. McLaggan, “Eczematous Condition of the Ear and Nose.”
January 22.—Mr. C. Gill-Carey, “Rhinological Aspects of Asthma.”
January 29.—Mr. F. W. Watkyn-Thomas.
February 5.—Mr. Archer Ryland, “Oesophagscopy.”
February 12.—Mr. Nicol Rankin, “Differential Diagnosis in a Case Complaining of Nasal Discharge.”
February 19.—Mr. Harold Kisch, “The Treatment of Cancer of the Throat, Nose and Ear by Radium.”
February 26.—Mr. N. Asherson, “Complications of Tonsillectomy.”

Children’s Heart Hospital, West Wickham, Kent.

Dr. Bernard Schlesinger will give a lecture-demonstration on “Rheumatic Infection and Heart Disease in Children,” from 10.30 to 12 noon on Saturday, February 6, at the above Hospital. The fee for the demonstration is 7s. 6d., payable in advance to the Fellowship of Medicine, and intending post-graduates should notify the Fellowship not later than Monday, February 1.

MEETINGS OF MEDICAL SOCIETIES
(AFFILIATED TO FELLOWSHIP OF MEDICINE).

1. St John’s Hospital Dermatological Society.
   A Meeting will be held at 4.15 p.m. on Wednesday, January 27 and Wednesday, February 24. Tea will be served at 4 p.m.

2. The Society of Medical Officers of Health.
   A Meeting of the Society will be held on Friday, January 15, at 5 p.m., when a discussion on “Causes of the Decline in Tuberculosis Mortality,” will be opened by Dr. G. Lissant Cox (Central T.O. Lancs. C.C.) and Dr. Ernest Ward (T.O. Devonshire); and on Friday, February 19, at 5 p.m., on “Rheumatism in the School Child,” opened by Dr. Gerald Slot (Physician i/c Rheumatic Supervisory Centre, L.C.C.), Dr. Francis Bach (Physician, Kensington Rheumatic Centre) and Dr. Vincent Coates, M.C. (Cardiac Specialist, Wilts C.C.).

3. Cardiff Medical Society.
   The Annual Dinner will be held on February 10, and the Annual Address will be given by Mr. R. P. Rowlands, M.S., on “Some Points in the Surgical Treatment of the Gall Bladder and Bile Ducts.”

4. Leicester Medical Society.
   A Clinical Evening will be held at the Royal Infirmary on Wednesday, January 27, at 8.45 p.m.
   A Meeting will be held at 8.45 p.m. at the Medical Club, East Bond Street, on Wednesday, February 10, when Sir Thomas Horder will speak.
   A Joint Meeting with members of the Leicester Branch of the Pharmaceutical Society will be held on Wednesday, February 21, at 8.45 p.m., at the Medical Club, East Bond Street. The discussion on “Proprietary Remedies” will be opened by Dr. E. Lewis Lilley and Mr. Arthur Young.
A Meeting will be held on February 2 at the Norfolk and Norwich Hospital. Dr. Branford Morgan will read a paper on "Some Causes of Malnutrition in Infancy and their Treatment."

6. Sutton and District Medical Society.
A Meeting will be held at the Greyhound Hotel, Carshalton, at 8.45 p.m. sharp, on Friday, February 5, when Dr. H. R. D. Spitta, M.V.O., will speak on "The Treatment of Pneumonia."

7. Torquay and District Medical Society.
A Meeting will be held at the Whitecliffe Hospital on February 4, at 4.30 p.m. Tea will be served at 4.0 p.m.
Meetings will be held at the Torbay Hospital on January 21, when Dr. B. T. Halliwell will speak on "Pyelography," and on February 18, when Dr. R. D. Lawrence (King's College Hospital) will speak on "Simplicity in the Treatment of Diabetes," at 8.30 p.m. Coffee will be served at 8.15 p.m.

8. York Medical Society.
Meetings will be held on Saturday, January 16, at 8.30 p.m. when Mr. Cecil Rowntree will speak on "Cancer and Its Treatment by Radium"; on Saturday, January 30, at 8.30 p.m., when Dr. L. R. Lempiere will speak on "Infections in Schools"; on Saturday, February 13, at 8.30 p.m., when Dr. F. G. Crookshank will speak on "Individual Psychology and General Medicine"; and on Saturday, February 27, at 8.30 p.m., when Professor J. Fraser will speak on "Infection of the Hand."

**POST-GRADUATE WORK IN THE PROVINCES.**

**MANCHESTER.**

**Courses Leading to a Diploma.**

1. D.P.M. The Course of study must extend over three University terms. Apply the Dean, Medical School, the University.

2. Pathology.

3. D.P.H., Veterinary State Medicine and Bacteriology. Apply Professor of Bacteriology, Public Health Laboratory, York Place, Oxford Road, Manchester.

   In addition, certain parts of the Courses for Diplomas may be taken separately. Apply the Dean, Medical School, University.

**Courses Leading to a Certificate.**

1. Factory and School Hygiene. Apply Professor of Bacteriology (see above).

2. Venereal Disease. Courses held at the Royal Infirmary, St. Luke's Hospital, Ancoats Hospital, St. Mary's Hospital, Salford Municipal Clinic, for a period of three months (fifteen attendances must be made). Apply the Dean, Medical School, University.

   I. Whole-time Intensive Course in Obstetrics.
   St. Mary's Hospital.

   II. A Post-Graduate Day.
   At Ancoats Hospital during University terms. Clinical teaching every Tuesday morning and lecture each Tuesday afternoon. No fee.
III. Part-time Courses.
(1) Ophthalmology. Royal Eye Hospital.
(2) Diseases of the Skin. Skin Hospital. Two weeks at 12 noon.
(3) Practical Instruction in Local Anaesthesia and Minor Operative Surgery. Salford Royal Hospital.
(4) Practical Clinical Medicine. Salford Royal Hospital.

IV. Clinical Assistantships.
Limited number offered in Medical, Surgical, and Special Departments of the Royal Infirmary, Ancoats Hospital, and certain special hospitals for one, two, three months or longer.

V. Radium Therapy.
Clinical assistantships, one day a week for three months, available at Manchester and District Radium Institute.

THE UNIVERSITY OF LIVERPOOL.

HIGHER DEGREES.
(M.D., Ch.A., M.H., M.Ch.Orth.)

PUBLIC HEALTH.

The University grants a Degree in Hygiene (M.H.) and a Diploma\(^1\) (D.P.H.), and every facility is afforded for training in Sanitary Science and State Medicine.

The *Curriculum* for the Diploma requires a course of study over a period of not less than twelve months, including:

1. Six months' course of practical instruction in Public Health Administration.
2. Courses of instruction in the Principles of Public Health, Sanitation, &c., indicated in the special syllabus.
3. Five months' course of laboratory instruction in Bacteriology and Parasitology, including Medical Entomology, and also in Chemistry, Physics, Meteorology and Climatology in relation to Public Health.
4. Three months' course of practical instruction in Infectious Diseases at a recognized hospital.

The Diploma may be awarded with distinction.

*For Ordinances and Regulations and details regarding the courses of study, which have been revised in conformity with the requirements of the General Medical Council, apply for Prospectus, which may be obtained on application to the Registrar, University, Liverpool.*

TROPICAL MEDICINE.

The University grants a Diploma in Tropical Medicine (D.T.M.), and a Diploma in Tropical Hygiene (D.T.H.). Complete courses for these Diplomas are offered in the Liverpool School of Tropical Medicine.

*For Ordinances and Regulations and details of courses of study, apply for Prospectus, which may be obtained on application to the Registrar, University, Liverpool.*

Degree of M.Ch., Orth.

A Lecture-Practical class in Bacteriology is held in the Summer Term on Tuesday and Thursday, from 10 a.m. to 12 noon.

\(^1\) The Regulations will be revised in Session 1931-32.
MEDICAL RADIOLOGY AND ELECTROLOGY.

Physics.

Lectures and demonstrations two half days a week. Two Terms.

X-Ray Department.

Practical instruction in X-Ray work and in Radium Therapy daily in the Royal Infirmary, the Royal Southern Hospital, and the Royal Liverpool Children's Hospital. Two Terms.

Course of lectures, at hours to be arranged, by Mr. Holland, Dr. Roberts and Dr. Mather. Two Terms.

Electro-Therapeutic Department.

Practical instruction in Electro-Therapeutic work in the Royal Infirmary and Royal Southern Hospital. Two Terms.

Research.

Opportunity is given to graduates and other duly qualified persons to obtain practical instruction or to carry out research work in the different laboratories connected with the Medical School. In addition there are certain departments devoted mainly to post-graduate and research work, and certain classes intended especially for graduates which may be suitably described under a common heading.

Operative Surgery.

A course of instruction in this subject is given by Mr. Monsarrat on Tuesdays and Thursdays, at 3.30 p.m., during the Summer Term.

Bacteriology.

Special advanced courses in this subject are given in connection with both the Medical and Science Faculties during the Session, and special classes are arranged for candidates for the Diplomas in Public Health, and Tropical Hygiene, and for the degree of Master of Hygiene. Research Work: Every facility is given to senior students or graduates who wish to undertake special Research Work.

SOME IMPRESSIONS.

By Professor WILLIAM WRIGHT, M.B., D.SC., F.R.C.S.

Putting a girdle round the Earth, passing through Edmonton (Alberta) in the North and Dunedin in the South, must inevitably result in impressions as varied as they are multiple. Certain of these impressions, particularly those relating to medical education, may be of interest to readers of the Post-Graduate Medical Journal. Nothing, as one proceeds through the Empire, is more apparent than the attention which is everywhere given to education. Excellent Public Schools established and administered on English traditional lines are found near all the big centres of population; sufficiently near to permit of their being attended by both day-scholars and boarders, sufficiently remote to be in congenial surroundings with ample accommodation for all forms of athletics. It is, however, to the Universities and the Medical Faculties associated therewith that I would particularly refer.
at Edmonton by a Dental Faculty. At Winnipeg it is obligatory for a student to spend one year as an interne before he can obtain his degree in medicine.

As in Australia, there is a tendency for the hospitals to be under the management of various religious bodies, as, for instance, the Church of England, the Roman Catholic Church. The members of the staffs of the hospitals are, however, appointed with apparently no excessive attention to their religious beliefs.

Of the two great Universities of Toronto and Montreal (McGill) I think it unnecessary to say anything, unless it be that I know of no modern University in the Empire which, in so far as buildings, sites and student organizations are concerned, is quite in the same class.

In two outlying parts of the Empire noteworthy movements are in progress. One is the effort to establish a Dental School in connection with the Medical Faculty of the University of Colombo. A separate and attractive building, known as the Dental Department, is already in existence, and all that is further required is a moderate endowment. There is not, I understand, a dental school throughout the whole length and breadth of India, and yet an adequate supply of properly trained dental surgeons is one of its most pressing needs. The other movement, happily already successful, is the creation of a Medical School for Polynesians in connection with the War Memorial Hospital at Suva. Ten students are selected, from a considerably larger number of applicants, each year and are provided with residential accommodation together with a small sum for personal expenses. The curriculum extends over four years; the interest taken in their studies by the students and the standard of knowledge reached were surprisingly high. It is difficult to over-estimate the benefits which may result from such intelligent philanthropy. The School is supported by a grant from the Rockefeller Foundation.

In conclusion, I would say that wherever I went I found a spirit of progress and a sense of loyalty, sentiments which cannot be regarded as anything but the happiest auguries for the future of the Empire.

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**General News.**

The Australian and New Zealand Association Dinner was held at the Trocadero on December 11, with Mr. Dunhill in the chair, and Sir John Thomson-Walker and Professor Wright as Guests of Honour. Mr. Dunhill, in his Presidential Address, said that it was only after very careful consideration that the Committee had decided to hold a dinner this year, as owing to the depressed conditions in England it might be an inopportune time, but the record attendance was a striking proof that even under the present stringent financial conditions many men were prepared to come over here to study. He also referred to the great efforts the Fellowship of Medicine had made during the year in post-graduate work, and to their increasing activities in 1932. Sir John Thomson-Walker said that he considered that the medical profession provided the best ambassadors for closer unity with the Empire, and he paid a great compliment to the Australian and New Zealand Association in mentioning that in the last ten years nine of his Resident Medical Officers were members of the Association. In discussing the
value of post-graduate work, he said that though the operative facilities were necessarily so limited, he would like to point out that, in his opinion, "anyone could learn to operate in a year, but _when_ to operate took the judgment of a lifetime." Professor Wright gave many interesting details of his journey through Australia, and said that ten of the twenty candidates had been successful in the Primary Fellowship Examination in Australia, and that though this was a high percentage of passes for the Examination itself, he did not consider it an unduly high percentage for Australians. Dr. Cliff Ellingworth, who has just returned from an interesting tour in Russia, proposed the health of the guests. Mr. Francis Muecke proposed the health of the President. Among those present were Mr. Tanner, Dr. Beaumont, Mr. Whitchurch Howell, Dr. Maurice Davidson, Sir Harold Gillies, Mr. L. G. Brown, Dr. G. Vilvandré (who has lately returned from Australia), Dr. Bernard Myers and Mr. John E. Ryan.

THE Royal Empire Society, Northumberland Avenue, W.C.2, will hold a meeting on Tuesday, January 19, at 8.30 p.m., at which Col. F. E. Fremantle, O.B.E., M.D., M.P., will give an address on "The Debt of the Empire to British Medical Research." Sir William Willcox, C.B., C.M.G., M.D., will preside. A dinner will precede the meeting, for which tickets (10s. 6d.) may be obtained from the Secretary of the Society. An interesting lecture will be given by Mr. F. Spencer Chapman, a member of the British Air Route Expedition, on January 27, at 8.15, at Central Hall, Westminster. This lecture is free to members of the Fellowship who have joined the Overseas League. For tickets apply to Reception Secretary, Vernon House, St. James's Street.

The following doctors have lately arrived from _New Zealand_:

- Dr. A. M. Scott, Invercargill; Dr. T. E. Palmer, Wellington; Dr. C. D. Marshall Day, Wellington (Holder of Rockefeller Foundation Scholarship); Dr. Carl X. Ruhen, Dunedin; Dr. W. H. Johnston, Wellington; Dr. Hilda M. Northcroft, Auckland; Dr. Kenneth Pacey, Palmerston North.

The following doctors have lately arrived from _Australia_:

- Dr. J. Bastow, Melbourne; Dr. H. Basedow, Adelaide; Dr. Ralph Crisp, Perth; Dr. Eric Goulston, Sydney; Dr. H. M. Heil, Sydney; Dr. W. Roberts, Sydney; Dr. Cecil Pettar, Brisbane; Dr. P. M. Walker-Taylor, Sydney; Dr. Palfeyman, Brisbane.

**OVERSEAS LEAGUE.**

Owing to lack of accommodation the Fellowship of Medicine has had difficulty not only in arranging social events, but also in providing a meeting place for Overseas doctors, to enable them to come more in contact with one another, and to meet Members of the Staffs of the London hospitals. We are, therefore, very pleased to announce that the Overseas League is, in future, co-operating with us and is kindly permitting Overseas Members of the Fellowship of Medicine to become Members of the Overseas League, without entrance fee, at the small subscription of 10s. for the year 1932. This subscription will entitle our Overseas Members to the _full privileges_ of the League, which has very fine quarters in Park Place, St. James's Street, and has accommodation both for men and women. Fuller particulars of the facilities offered by the League are given elsewhere in the Journal. In addition to all the activities which the League arranges for its Members,
the Executive Committee hopes to arrange several social and medical meetings at the Club house during the year at which Members of the Fellowship of Medicine, both Overseas and resident in the British Isles, will have an opportunity of meeting prominent consultants. We would particularly like to lay stress on the fact that though Membership of the Overseas League is open on special terms only to Overseas Members of the Fellowship, all resident doctors in the British Isles who are Members of the Fellowship may attend the functions arranged at the Club by the Fellowship of Medicine, and it is particularly hoped that these Members will avail themselves of what we trust will be both instructive and enjoyable meetings.

ROYAL COLLEGE OF PHYSICIANS OF LONDON.

MEMBERSHIP EXAMINATION—OCTOBER, 1931.

The following candidates were successful:—

Allison, Frederick Gerard, M.D. Manitoba
Bentley, James Hilton, L.R.C.P.
Bomford, Trevor Laurence, M.B. Lond., L.R.C.P.
Davies, Rupert Pritchard Picton, M.D. Lond., L.R.C.P.
Elwell, Laurence Bedford, M.C., M.B. Sydney
Ford, Maurice Rolfe Vickers, L.R.C.P.
Franken-Evans, Ivor John, M.B. Camb.
Gaydon, Frank Alfred, M.B. Lond., L.R.C.P.
Gordon, Isaac, M.B. Lond., L.R.C.P.
Goyal, Ram Kumar, M.B. Punjab, L.R.C.P.
Grace, Richard Fairfax Tukino, M.D. Edin.
Gujral, Mohan Lal, M.B. Punjab
Hoseason, Arthur Sandford, M.B. Lond., L.R.C.P.
Killick, Esther Margaret, M.B. Leeds, L.R.C.P.
Lander, Frank Patrick Lee, M.B. Lond., L.R.C.P.
Mistry, Mahomedali Ladhabhoy, M.D. Lond.
Richards, Francis Alan, M.B. Camb.
Salah-eldin, Mahmoud, M.B. Cairo
Selbourne, Henry Armand Hugh, M.B. Lond., L.R.C.P.
Shone, Samuel, M.B. Lond., L.R.C.P.
Smith, Felix, M.D. Birm., L.R.C.P.
Tandon, Raghubansa Kishore, M.B. Lucknow
Ugrankar, Shripad Shivarao, M.B. Bombay
Wig, Khushwant Lal, M.B. Punjab, L.R.C.P.

ROYAL COLLEGE OF SURGEONS (ENGLAND).

The following candidates were successful in the F.R.C.S.(Eng.) Final Examination:—

Body, Harold Alfred, 45, Hornsey Lane Gardens, N.6
Boovariwala, Dhanjishaw Dorabji, c/o Lloyd’s Bank, Ltd., 6, Pall Mall, S.W.1
Cooper, Sorabji Burjorji, 60, Foulser Road, Upper Tooting, S.W.17
Cruickshank, Alexander, 2b, Kensington Crescent, W.14
Lal, Rangi, 37, Ospringe Road, N.W.5
Mitchell, David Matthew, 347, Prince’s Gardens, W.3
Mitchell, Douglas Harold, Cromwell Court Hotel, 145, Cromwell Road, S.W.7
Park, Lindsay Morgan, 102, Cromwell Road, S.W.7
Price, Eric Evan, 10, Causton Road, Highgate, N.6
Rogers, Lindsay Sangster, Cancer Hospital, Fulham Road, S.W.6
Sayle, Thomas Osler, 18, Sheldon Avenue, Highgate, N.6
Skeoch, Hugh Hedley, 75, Westbourne Terrace, W.2
Stone, Victor Solomon, 45, Hornsey Lane Gardens, Highgate, N.6
Welsh, Fauist, General Hospital, Steelhouse Lane, Birmingham
Butler, Edward Clive Barber, 28, Newark Street, E.1
Blaikley, John Barnard, The College, Guy’s Hospital, S.E.1

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Sydney
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British Isles
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ROYAL COLLEGE OF SURGEONS (EDINBURGH).

The following candidates were successful in the last examination for the F.R.C.S.(Edinburgh):—

**From Sydney**—
A. C. Armstrong; A. B. Walker-Smith; W. O. Pye; A. F. Quayle; G. G. Stening.

**From England and Scotland**—

**From New Zealand**—
E. G. Gibbs; F. R. Smales.

**From South Africa**—
A. D. Polousky, Capetown; F. D. du Toboot van Zijl, Ladysmith.