Clinical Electrophysiology of Vision Course
16th March to 18th March 2016
(With an optional half day ‘Introduction to the anatomy, clinical characteristics, and genetics of eye disease’ prior to main course on 15th March 2016).

A three-day course will be held by the Electrophysiology Department of Moorfields Eye Hospital, which will take place in the Clinical Tutorial Complex. The course will be of value to clinicians who wish either to practice in the field or expand their knowledge; to scientists and other paramedics who have an interest in clinical vision science; and to technicians working in ophthalmological or neurological electrodiagnostic units.

There is an optional half-day prior to the main course, introducing the relevant aspects of ophthalmology and genetics for non-opthalmologists.

The programme includes: the theoretical bases and practical applications of the electro-oculogram, electroretinogram, pattern electroretinogram, visual evoked cortical potential, multi-focal techniques. The principles of recording, including specialised paediatric techniques, will be discussed. All topics will be addressed in the context of clinical application, with a wide range of conditions being discussed.

Practical work and demonstrations are included. These will utilise a range of current equipment from major manufacturers.

The course is approved by the International Society for Clinical Electrophysiology of Vision.

Course organiser: Graham Holder / Chris Hogg

Provisional faculty includes: Dr Isabelle Audo, Prof. M Bach, Prof. Bart LeRoy, Dr Magella Neveu, Prof. Gunter Niemeyer, Mr Praveen Patel, Dr Anthony Robson, Dr Dorothy Thompson.

Course Fee: £690.00 (for three day course) (16 CPD points)
£790.00 (incorporating extra half day) (18 CPD points)
- course fee includes lunch and refreshments

Course code 07/04

Application forms can be downloaded from the Moorfields website: 
http://www.moorfields.nhs.uk/Healthprofessionals/Medicaleducation

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