

e-brain

An e-learning resource supporting training in the clinical neurosciences



The Neurosciences e-learning project, e-brain, provides training and continuous professional development for Neuroscience specialists. It is aimed primarily at clinical neuroscience trainees and consultants but there will also be much content of relevance to non-specialists. It has been developed under the auspices of the Joint Neurosciences Council and Academy of Medical Royal Colleges, in collaboration with DH e-Learning for Healthcare.

The contributors to the e-learning are a multi-disciplinary team of clinical experts from across the clinical neuroscience speciality associations.

The curriculum for Neurosciences e-learning is separated into the following areas:

- Neuroanaesthesia
- Neurology
- Neuropathology
- Neurophysiology
- Neuropsychiatry
- Neuroradiology
- Neurorehabilitation
- Neurosurgery
- Paediatric neurology
- Pain medicine
- Stroke medicine

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This curriculum is broken down into approximately 1200 sessions of e-learning, each taking around 20 minutes to complete.

The e-learning sessions cover the level of knowledge and competence required by a specialist in the field. The programme also complements other e-LfH e-learning projects including anaesthesia, primary care, emergency medicine, pathology, radiology and surgery.

The programme is subdivided into modules covering specific disease areas and topics, and the whole forms an integrated neuroscience curriculum. The specific training curricula of each of the sub-specialties are covered.

The Neurosciences e-learning programme will be available progressively during 2011/12.

For more detailed information on the Neurosciences e-learning project please email the e-brain team at e-brain@e-lfh.org.uk