Ophthalmology e-learning – *Eye-Site*

A high-quality learning resource for ophthalmology trainees and fully qualified specialists

- **Covers key elements of the ophthalmology training curriculum**
- **A multimedia resource**, with images, video clips and animations
- **Developed in the UK with editorial oversight and peer review** by The Royal College of Ophthalmologists and e-Learning for Healthcare

*Eye-Site* is an interactive and engaging e-learning resource that encompasses key aspects of ophthalmology.

A large proportion of the content is mapped to The Royal College of Ophthalmologists’ training curriculum so it is ideally aimed at postgraduate trainees. However, it is also a useful source of continuing professional development (CPD) for qualified ophthalmologists.

*Eye-Site* can be accessed online 24 hours a day, seven days a week so learners can study in the workplace, at home or on the move.

**key features at a glance**

- **Wide-ranging applications**
  The content provides structured learning on a wide range of ophthalmology topics. It is ideally suited to postgraduate trainees but it is also an excellent CPD resource for qualified specialists.

- **Professional accreditation**
  *Eye-Site* has been developed by leading clinical experts, in partnership with The Royal College of Ophthalmologists. It therefore meets the highest professional standards.

- **Dynamic features**
  The use of images, video clips and animations creates an interactive and engaging learning experience.

- **Consistent training**
  Learners have access to the same high-quality content wherever they are based – delivering consistent training for all.

- **Convenient, easy access**
  *Eye-Site* can be accessed via the Internet. Hence, learners can study anywhere, at any time.
Flexible learning

The high-quality knowledge sessions cover a wide range of themes, such as clinical assessment, refraction, laser surgery and microsurgery. The content has been written and peer-reviewed by leading clinical experts so it meets the highest professional standards.

Interactive features such as images, video clips and animations help to reinforce learning. Self-assessment exercises enable learners to test their understanding of key concepts.

The learning materials also include Ophthalmopaedia – the world’s first online encyclopaedia of ophthalmology. This encyclopaedic resource features articles on a wide variety of general ophthalmology and sub-specialty topics. The articles are written by authors in the UK and peer-reviewed by an editorial team from The Royal College of Ophthalmologists, supported by external expert reviewers where needed.

Multi-purpose applications

Eye-Site can be used for general learning, examination preparation or as pre-course learning material. The programme is designed to support and enhance traditional learning techniques, such as face-to-face teaching and one-to-one tutorials.

Learners can build their theoretical knowledge in advance of classroom-based work. At the same time, trainers can focus on the more practical and advanced aspects of learning in face-to-face sessions – helping to deliver improved outcomes and making the most efficient use of teaching resources.

High-quality content for all

With Eye-Site, learners access the same high-quality learning materials, regardless of their location. Furthermore, users can study at their own pace, around their work commitments.

Eye-Site is already transforming the way ophthalmology training is delivered across the UK – offering an invaluable resource that can be accessed anytime, anywhere.

PURCHASE NOW

“Eye-Site will lead to more knowledgeable and, therefore, higher quality ophthalmologists. This can only have a positive impact on patient care.”

Kasra Taherian
Consultant Ophthalmologist,
Editor – Ophthalmopaedia and Chairman of the e-Learning Sub-Committee,
The Royal College of Ophthalmologists

Eye-Site content

Eye-Site comprises the following main course elements:

- Clinical Assessment in Ophthalmology
- Refraction (testing for spectacles and other vision aids)
- Lasers (including safety aspects)
- Ophthalmic Public Health
- Ophthalmic Microsurgical Skills (including basic phacoemulsification)

Eye-Site also includes an information resource called Ophthalmopaedia. This is an online encyclopaedia of ophthalmology, written by subject-matter experts and overseen by The Royal College of Ophthalmologists.