Proforma for Schools of Ophthalmology



Information for trainees applying for national recruitment

South-Fast Region of Scotland Deanery					
South-East Region of Scotland Deanery					
Brief Description of Training Programme					
Number of Trainees: 16 Link to the School of Ophthalmology website:					
https://www.med.scot.nhs.uk/trainee-doctors/specialties/ophthalmolehttps://www.scotlanddeanery.nhs.scot	ogy				

Rotation Examples (Flexibly arranged and not binding):

The majority of rotations are subspecialty based, with particular focus on completing competencies laid out on the RCOphth curriculum. Rotations are flexible to a certain extent to match training needs of individuals as much as possible. Training is closely supervised by clinical supervisors, educational supervisors and training program director.

Example of typical rotation: (Please note: There has been recent changes in the research sessions and this will follow Royal College of Ophthalmologists guidance)

Glaucoma rotation:

Day	AM	PM
Monday	Acute Referral Clinic	Laser Clinic
Tuesday	Theatre	Glaucoma Clinic
Wednesday	Theatre	General Clinic
Thursday	Glaucoma Clinic	Research/Lasers
Friday	Research/Medical Student teaching	Post Graduate Teaching

Hospitals on rotation:

The trainee is expected to rotate in the following hospitals during training.

Princess Alexandra Eye Pavilion in Edinburgh St John's Hospital in Livingston Queen Margaret Hospital in Dunfermline Victoria Hospital in Kirkcaldy. Borders General Hospital

GMC Survey Results (overall trainee satisfaction and educational supervision): GMC National Training Survey: comparison of 'Overall Satisfaction' indicator for our programme against other UK Deaneries/LETBs.-2018-19 UK Scotland Scotland/region Mean Negative Positive **UK Ranking** Mean n NHS Education 81.45 86.02 4.57 3rd of 20 59 for Scotland The results for GMC survey for 2019-2020 are not out yet. Surgical Experience Average number of Phacos performed by trainees after two years of training: Simulation Facilities: There are excellent facilities for surgery including a fully functional wet and dry lab with EyeSi. We are in Our average number of phacoemulsification and lens implant procedures reflects this, the process of upgrading our simulation facilities being 80 after 2 years of training. following the COVID 19 pandemic. Acquiring surgical numbers to meet RCOphth curriculum to proceed past ST2 is not a concern. Academia ACF / ACL Track Records: OOPR Allowances and Stipulation: All trainees are expected to participate in audit & research and there Trainees are encouraged and facilitated to take time out for research. is a dedicated postgraduate teaching session. There is access to Currently we have 2 trainees who are out of programme for research specific programmes through the University of Edinburgh, which can as part of the ECAT programme and 2 of the trainees have done the be undertaken as an out of programme opportunity. These same programme in the recent past. programmes include the Edinburgh Clinical Academic Training Maximum time for OOPR is normally 3 years. (ECAT) and Scottish Translational Medicine and Therapeutics Initiative (STMTI). We currently have 3 trainees whom are part of the Trainees in their final year of training will not normally be granted ECAT programme and 1 trainee whom has completed the STMTI OOPR. scheme Trainee Research Network links: There is newly developed Ophthalmology Trainee Research Network. The network has the support of the UK wide Ophthalmology NIHR Clinical Research Network and Royal College of Ophthalmologists. They regularly meet to discuss opportunities and support mechanisms for trainee ophthalmic research in Scotland. Research Opportunities: South-East Scotland has excellent research opportunities. Doctors here are part of the many multicentre trials such as EAGLE, TAGS, EDNA, CHROMA, ASCOT, and ALLERGAN ARTEMIS. There are excellent links with University of Edinburgh with three chairs in ophthalmology, Prof Brian Fleck, Prof Bal Dhillon and Prof Roshini Sanders. Published Papers by Deanery Trainees (over the last 5 Years): The total numbers of publications by trainees over the last 5 years are more than 50, in journals ranging from the BMJ, BJO, Eye and Nature Communications.

National and International meetings where trainees have presented (over the last 3 Years), e.g. RCO Congress, ARVO, AAO, ESCRS, BOPSS, BEAVRS, UKISCRS and BIPOSA

Furthermore, trainees have presented at many meetings including RCO Congress, ARVO, AAO, ESCRS, BOPSS, BEAVRS, UKISCRS, BIPOSA and SOC

Monitoring of Training Quality

What quality monitoring measures are in place for trainees to feedback on the quality of their training?

The Quality of training is regularly monitored by quality panel of NES

Exam Pass Rates

Outline of all exam pass rates for the 4 RCO Exams over the last 5 years

2010-2018				
Exam	Total number of candidates	Number of passed candidates	Pass rate %	
Part 1 FRCOphth	36	22	61.11%	
Refraction Certificate	23	19	82.61%	
Part 2 FRCOphth Written	22	14	63.64%	
Part 2 FRCOphth Oral	20	15	75.00%	

In-house training for RCOphth Examinations

Consultants are very supportive with regards to exams and encourage you to take exams as soon as possible to meet training requirements. There is no formally organised in-house FRCOphth training. However, consultants are happy to teach and for you to attend clinics to learn prior to your exam.

Regional / Local Teaching Programmes

Description of what the Regional / Local teaching Programmes provide -

Regional teaching is carried out on Friday afternoons with a guest speaker and 2 trainees presenting and consultant teaching. This is usually led by a consultant and subspecialty based. We have adopted to new methods of online teaching following the pandemic.

External Fellowships / TSCs / OOPE

Undertaken by Trainees (over the last 5 Years) -

Birmingham Glaucoma Fellowship-Post CCT Moorfields Teaching Fellowship – OOPE Moorfields Oculoplastic Fellowship – Post CCT Moorfields Medical Retina Fellowship – Post CCT San Diego Medical Retina Fellowship – Post CCT Birmingham Vitreoretinal Fellowship – Post CCT Paediatric Fellowship Cape Town, Soth Africa – Post CCT Birmingham Paediatric Fellowship – Post CCT Glasgow Oculoplastic Fellowship – Post CCT

Leadership and Management Training Opportunities -

These courses are provided by NES and it is an essential requirement for all trainees before the completion of training.

Trainee Consultant Appointments (over the last 5 Years)

Glaucoma- Edinburgh Vitreo-retinal- Edinburgh Oculoplastics- Taunton, Edinburgh Medical Retina – Manchester Paediatrics – Edinburgh Medical Retina – Edinburgh