

PROGRAMME

UPDATE & RECENT ADVANCES DAY
Wednesday 19th July 2023
Keble College Oxford

08.30 Registration in Sloane Robinson Foyer followed by tea, coffee and pastries and exhibition in the Marquee and e-posters in ARCO

09.00 Trainees meet the BOPSS executive team in ARCO

09.30 All lectures in Lecture Theatre, Sloane Robinson Building
Welcome, housekeeping and introductions
Mr. Jonathan Norris, Oxford

09.40 Session I
Eyelid
Chaired by Mr Saul Rajak, Brighton & Mr Tristan McMullan, Northampton

09.40 KEYNOTE: Periocular SCC: Management of perineural spread
Prof. Dinesh Selva, Australia

10.10 Lid contour in ptosis surgery
Dr. Dan Rootman, Canada – *virtual*

10.25 Ptosis in the east asian eyelid
Dr Wendy Lee, Miami - *virtual*

10.40 Anaesthesia for Oculoplastic surgery: how to safely navigate the twilight zone
Dr. Sumit Das, Consultant Anaesthetist, Oxford

10.55 Questions

11.15 Tea, Coffee at the trade exhibition in the Marquee and e-posters in ARCO

11.45 Session II
Orbit
Chaired by Mr David Verity, London & Miss Zanna Currie, Sheffield

11.45 Interesting orbital cases
Mr. David Verity, London

12.00 IgG4 Disease; unknown unknowns
Dr Emma Culver, Clinical Lecturer in Gastroenterology and Hepatology, Oxford

12.15 Lymphoproliferative disease in a nutshell
Dr Chris Hatton, Consultant Haematologist, Oxford

12.30 KEYNOTE: Orbital implants - Prof. David Jordan, Canada

13.00 - 14.10 Lunch break in Dining Hall (visit trade exhibition in the Marquee and e-posters in ARCO)

**14.15 Session III
Facial Disfigurement
Chaired by Miss Michèle Beaconsfield, London**

14.15 Changing Faces overview
Ms Susan Ross, Head of Education & Learning, Changing Faces

14.25 The impact of visible difference on mental health and wellbeing
John, Changing Faces campaigner

14.45 Orbital prosthetics
Mr Stephan Edmundson, Consultant Prosthetist, Birmingham

15.05 Evidence-based psychosocial support to meet the needs of patients with appearance-related concerns
Professor Diana Harcourt, Professor of Appearance & Health Psychology, Centre for Appearance Research (CAR), Bristol

15.30 Tea, Coffee at the trade exhibition in the Marquee and e-posters in ARCO

**16.00 Session IV
Lacrimal
Chaired by Mr Saj Atallah, Manchester & Miss Anjana Haridas, Cardiff**

16.00 Ocular surface disease: a systematic approach
Mr. Raman Malhotra, East Grinstead

16.15 Lacrimal sac masses and their management
Miss Anjana Haridas, Cardiff

16.30 Masqueraders of the watery eye
Mr. Raman Malhotra, East Grinstead

16.45 The ENT surgeon in the oculoplastic theatre
Mr. Pablo Martinez-Devesa, ENT Surgeon, Oxford

17.00 Questions and discussion

17.30 Meeting Close

17.45 Welcome Reception at the Oxford University Natural History Museum

19.15 Close and evening free

SCIENTIFIC PROGRAMME

DAY ONE

Thursday 20th July 2023

Keble College Oxford

08.00 Registration in Sloane Robinson reception with tea, coffee, and pastries at the trade exhibition in the Marquee and e-posters in ARCO

**08.45 All lectures in Lecture Theatre, Sloane Robinson Building
Welcome, housekeeping and introductions**

Mr. Jonathan Norris, Oxford

**08.55 Session I
Thyroid**

Chaired by Miss Vickie Lee, London & Miss Rebecca Ford, Bristol

08.55 The changing landscape of TED therapies
Miss Vickie Lee, London

09.15 Rituximab in TED
Dr Mario Salvi, Milan

09.35 Immunosuppression Pearls in Thyroid Eye Disease
Dr Joel David, Consultant Rheumatologist, Nuffield Orthopaedic Centre, Oxford

09.55 Cosmetic surgery in TED
Mr Bijan Beigi, Norwich

10.15 Orbital Decompression surgery; what's new?
Dr. Dan Rootman, Canada – *virtual*

10.35 Questions

10.50 Tea, Coffee at the trade exhibition in the Marquee and e-posters in ARCO

11.20 Session II

Free Papers

Chaired by Miss Anne Cook, Manchester & Mr Colin Vize, Hull

11.25 Investigating the presence of peer bias against ptosis in young children - Emily Leathers-Smith, Oxford University Hospitals NHS Foundation Trust (101)

11.30 Automated triage of oculoplastics referrals using artificial intelligence - Christopher Schulz, University Hospitals Sussex NHS Foundation Trust (102)

11.35 Direct oral anticoagulants in oculoplastic, lacrimal, and orbital surgery: To stop or not? - Stephanie J Chiu, Royal Hallamshire Hospital, Sheffield (103)

- 11.40 Success of Dacryocystorhinostomy surgery for patients with Functional Nasolacrimal Duct Obstruction - Emma McAllister, Tennent Institute of Ophthalmology, Glasgow (104)
- 11.45 Think beyond dermatochalasis: a clinico-pathological series of blepharoplasty specimens through the decade -Christine A Putri, Sheffield Teaching Hospitals NHS Foundation Trust (105)
- 11.50 Litigation in oculoplastic surgery within the National Health Service in England - Alexander Tanner, Getting It Right First Time (GIRFT), NHS England (106)
- 11.55 Comparison of periocular aesthetic ageing extent in renaissance paintings from the Italian versus Northern European Schools - Oshin Bansal, Moorfields Eye Hospital (107)
- 12.00 KEYNOTE: This is how I do it; surgical video vignettes
Prof. Dinesh Selva, Australia

12.30 - 13.45 Lunch break - when not in dining hall visit exhibitors in the marquee, e-posters and video station in ARCO rooms – refer to your colour ticket for timings

13.50 Session III

Medico-legal

Chaired by Mr Jonathan Norris, Oxford & Mr Tristan McMullan, Northampton

- 13.50 My experience of being a medicolegal expert witness (1993-2023)
Mr. Brian Leatherbarrow, Manchester

14.15 Q & A

- 14.20 Hero to Zero 1
Mr. Ric Caesar, Cheltenham

- 14.35 Hero to Zero 2
Mr. Raman Malhotra, East Grinstead

- 14.50 Hero to Zero 3
Prof. Geoff Rose, London

- 15.05 Hero to Zero 4
Mr. Naresh Joshi, London

15.20 Q & A

15.30 Tea, Coffee at the trade exhibition in the Marquee and e-posters in ARCO

16.00 Session IV

Round Table case discussions (*refer to email for your assigned room*)

Moderated by Mr Jonathan Norris, Oxford, Mr Tristan McMullan, Northampton (Douglas Price and seminar rooms) & Mr Bernie Chang, Leeds and Ms. Deepa Rathore, Northampton (O'Reilly Lecture Theatre)

16.50 KEYNOTE: Dysmorphia in oculoplastics
Prof. David Jordan, Canada

17.20 AGM in Lecture Theatre

18.10 Close

19.00 Gala Dinner (Black tie or national dress) at the Divinity School, Bodleian Library

SCIENTIFIC PROGRAMME

DAY TWO

Friday 21st July 2023

Keble College Oxford

08.15 Registration in Arco Building with tea, coffee and pastries at the trade exhibition in the Marquee and e-posters in ARCO

09.00 All lectures in Lecture Theatre, Sloane Robinson Building

Welcome, housekeeping and introductions

Mr. Tristan McMullan, Northampton

09.05 Session I

Free Papers

Chaired by Mr Tristan Reuser, Birmingham and Mr Tristan McMullan, Northampton

- 9.05 Complications of facial dermal fillers imaged with 3-D Magnetic Resonance Imaging: A Cohort Study - Michelle Khan, 152 Harley Street, London (201)
- 9.10 Real World outcomes of immunosuppression in Thyroid Eye Disease (TED) in a single center multi-ethnic cohort - Vickie Lee, Imperial College Healthcare NHS Trust (202)
- 9.15 To evaluate the efficacy of a steroid-sparing treatment protocol for thyroid eye disease - Aoife Naughton, Milton Keynes University Hospital (203)
- 9.20 Longitudinal Graves Orbitopathy Quality of life outcome measures (GOQOL) visual function (VF) and appearance (AP) in patients treated with systemic immunosuppression at a Multi-disciplinary Thyroid eye Disease (MDTED) service - Radhika Patel, Western Eye Hospital (204)
- 9.25 Orbital biopsy in Scotland: 10-year review of a tertiary orbital service - Timothy Beckman, Tennent Institute of Ophthalmology (205)
- 9.30 Transorbital neuroendoscopic surgery (TONES): the orbit as a corridor to inaccessible spaces - Meydan Ben Ishai, Rabin Medical Center (206)
- 9.35 Strategic Approach to Current Oculoplastic Dilemmas - Mohamad Abdalla, Birmingham Midland Eye Centre (207)
- 9.40 Anatomical Three-dimensional Orbital Models (ATOMS): how big is the step from models to theatre? - Yarrow Scantling-Birch, Manchester Royal Infirmary (208)
- 9.45 Closing remarks

09.50 Session II

Paediatrics

Chaired by Mr Manoj Parulekar, Birmingham & Oxford & Miss Katya Tambe, Nottingham

- 09.50 Benign proliferative disorders of the paediatric orbit: advances in management
Ms Alison Foster, Consultant Geneticist, Birmingham
- 10.10 Volume replacement after paediatric exenteration and enucleation
Mr Manoj Parulekar, Birmingham and Oxford

10.30 The Paediatric ptosis; what not to miss
Mr. Richard Harrad, Bristol

10.50 Tea, Coffee at the trade exhibition in the Marquee and e-posters in ARCO

11.20 Session III
Orbit/Oncology
Chaired by Mr Daniel Morris, Cardiff & Mr Sachin Salvi, Sheffield

11.20 How to break bad news
Ms Amanda Salisbury, Clinical Oncologist, Oxford

11.40 Management of the contracted socket
Miss Zanna Currie, Sheffield

12.00 External approaches to the orbit: my approach
Mr Sachin Salvi, Sheffield

12.20 KEYNOTE: Endoscopic orbital surgery; pulling it out the nose
Prof. Dinesh Selva, Australia

12.50 Leeds 2024

12.55 Lunch break - when not in dining hall visit exhibitors in the marquee, e-posters and video station in ARCO rooms – refer to your colour ticket for timings

14.10 Session IV
Aesthetics
Chaired by Mr Daniel Ezra, London & Mr Hunter Maclean, Portsmouth

14.10 Scar Wars; managing that tricky scar
Mr Bruce Richard, Consultant Plastic Surgeon, Birmingham

14.30 An algorithm for the swollen eyelid
Miss Tarang Gupta, London

14.50 Fillers in NHS practice: reconstructive applications and picking up the pieces from the private sector
Mr Daniel Ezra, London

15.10 KEYNOTE: How to deal with complications of cosmetic surgery
Prof. David Jordan, Canada

15.40 DEBATES moderated by Miss Lucy Clarke, Newcastle

15.40 Should we stop blood thinners?
FOR: Mr. Hunter MacLean, Portsmouth vs AGAINST: Mrs Joyce Burns, Leicester

- 15.55 Is Eugogo the right path for all?
FOR: Miss Anne Cook, Manchester vs AGAINST: Mr. Colin Vize, Hull
- 16.10 BOPSS Innovation over two decades
Miss Carole Jones, Maidstone
- 16.20 Collin Fellowship Prizewinner
Dr Kishikova, Middlesbrough Team (2022 winner)
- 16.25 BOPSS annual prize giving**
Mr. Colin Vize, President of BOPSS
- 16.30 Farewell and safe journey home!**