

3-5 December, ICC Belfast

#bapras2025



ZEISS Lunchtine Symposium | BAPRAS 2025

Thu 4th Dec

13:00 - 13:45

Hall 1A, ICC Belfast

Hybrid visualisation systems are redefining microsurgery by enhancing precision, ergonomics and teaching. This lecture explores the integration of the ZEISS KINEVO 900 into microsurgical breast reconstruction practice, highlighting its impact on surgeon posture, workflow efficiency and intraoperative collaboration. Drawing on real clinical cases, it demonstrates how robotic positioning, 3D digital imaging and shared visualisation have transformed the performance and teaching of vascular anastomosis. Practical insights into setup, learning curve and outcomes will be discussed, alongside reflections on the future of digital and augmented microsurgery. Attendees will gain actionable strategies for adopting hybrid visualisation in reconstructive practice.



Ms Mary Morgan MBBS, BSc, FRCSplast Consultant Plastic & Reconstructive Surgeon St Andrews Centre for Burns & Plastic Surgery, Broomfield Hospital, UK



Scan to Register + your chance to WIN a ZEISS Wildlife Cameral'



*Ts & Cs apply. CAP-UK_30_035_0103I



CONTENTS

President's Welcome	4
Council	5
Overview	
Programme Overview	6
Additional Sessions	10
Programme	
Wednesday, 3 December	12
Thursday, 4 December	19
Friday, 5 December	29
Nurses Education Day	36
Posters	
Poster presentation times overview	28
Exhibition and Sponsorship	
Floor Plan	42
Sponsors and Exhibitors List	43
General Information	
Information for Delegates	47
Upcoming BAPRAS Events	51

PRESIDENT'S WELCOME

Dear Colleagues,

Welcome to BAPRAS Congress 2025: Forward, marking our landmark return to Belfast after more than three decades. We gather at ICC Belfast on the vibrant waterfront, a setting that embodies our theme, Forward, as we look ahead to the future of our specialty.



Following the success of our 2024 Congress in Wales, the largest in our Association's history, we are thrilled to present an even more ambitious programme for 2025. Building on the inaugural Women in Plastic Surgery Breakfast Symposium, we have expanded this initiative and given it greater prominence in this year's programme. Understanding the challenges of early consultant life, we have introduced a dedicated New Consultants Forum. These sessions reflect our commitment to supporting colleagues at every stage of their careers.

The programme this year spans over 22 sessions covering the breadth of plastic surgery practice, from broad-scope lectures and eponymous talks to free-paper sessions carefully selected from numerous submissions. I would like to thank everyone who submitted their work - your dedication and research excellence continue to elevate the standard of our meetings and advance our specialty.

The theme of FORWARD speaks to our commitment to innovation and progress, and to our responsibility to shape the next generation of plastic surgeons. The congress offers opportunities for learning and collaboration at every level, from microsurgery masterclasses to networking with colleagues and engaging with internationally renowned experts across all aspects of our specialty.

On Friday 5 December, we welcome our nursing colleagues to the 8th edition of the Nurses' Education Day. The contributions of allied health professionals remain integral to everything we achieve, and we are proud to provide a platform that recognises and celebrates their invaluable role in patient care.

Beyond the scientific programme, we have planned exceptional networking opportunities including the Fellowships Reception, the Deanery Challenge, the Association Dinner at the iconic Titanic Belfast, and a 5 km Belfast run for those keen to stay active. Belfast itself welcomes us with open arms, offering excellent transport links and the warmth of Northern Irish hospitality.

The organising committee and I are honoured to host you at this Congress, and we hope that you leave inspired, energised, and equipped to move FORWARD in delivering excellence in plastic and reconstructive surgery.

Paul McArthur

BAPRAS President 2025-2026

COUNCIL

Officers

Mr P McArthur President

Mr M Ragbir Deputy President
Ms Reena Agarwal Honorary Secretary
Mr S Wood Honorary Treasurer

Council Members

Mr G Offer East Midlands

Ms S Stevenson North East

Ms A Harper-Machin Non-regional

Ms R Clancy South West

Mr P Dziewulski East of England

Mr D Boyce Non-regional Ms C Milroy London

Mr N Wilson-Jones Wales

Mr W Holmes Yorkshire and Humberside

Mr J Ahmed Scotland

Ms A Murray South Central
Mr C Black Northern Ireland
Mr B Way South East Coast
Ms Y Wilson West Midlands

Mr J Srinivasan North West

Patron

Her Royal Highness, The Princess Royal

PROGRAMME OVERVIEW

Wednesday, 3 December

	Hall 1A	Hall 2A	Hall 2B	
08:00	Registration and refreshments			
09:15	President's Welcome			
09:25	Mercian Lecture			
10:05	Hunterian Lecture			
10:45	Morning break, posters and Exhibition			
11:15	Limbs Reconstruction	Head and Neck & Facial palsy		
13:00	Lunch break, posters and Exhibition		Microsurgery Masterclass	
13:25	Regeneron Symposium		10:30 - 16:30	
14:10	The New Consultants Forum			
15:10	Oral Papers 1			
16:20	Networking and Fellowships Reception			
17:15		Deanery Challenge		

Thursday, 4 December

	Hall 1A	Hall 2A	Hall 2B	
08:00	Registration & refreshments			
09:00	Aesthetics	Paediatrics - Cleft and Craniofacial		
10:00	Morning break, po	sters and Exhibition		
10:30	Hunterian Lecture			
11:10	IAPS	Oral Papers 2.1		
12:10	Oral Papers 2.2		Microgurgomy	
12:45	Lunch break, posters and Exhibition		Microsurgery Masterclass	
12:45	Zeiss Symposium		09:00-16:00	
13:51	BAPRAS AGM (members only)			
14:20	Gillies Lecture			
15:00	Breast	Burns		
15:40	Afternoon break and Exhibition			
16:00	Oral papers 2.3	0		
16:21	Protecting plastic surgery	Oral papers 2.4		
19:00		Association Dinner	7	

Friday, 5 December

	Hall 1A	Hall 2A	Hall 2B	
08:00	Registration & refreshments			
09:00	Skin and Sarcoma	Hands	Nurses Day Session 1	
10:00	Oral papers 3.1	Oral papers 3.2		
10:21	Morning break, posters and Exhibition			
10:51	John Potter Lecture			
11:21	Oral papers 3.3	Military		
11:42		BFIRST	Nurses Day Session 2	
12:12	UK Women in Plastic Surgery	Research and Innovation		
12:40		JPRAS (runs into lunch)		
13:00	Lunch break, posters and Exhibition			
13:30	Oral papers 3.4		Nurses Day Session 3	
14:30	International Collaborative Association Session			
15:21	End of Congress			

NovoSorb® BIM Biodegradable

Temporising Matrix

The Bali Catalyst:

Turning Grief into Global Healing

Pictured: John Weeks

Pictured: John Weeks, first burns patient treated.

Born from the tragedy of the Bali Bombings in 2002, our mission has expanded into a movement for global healing. Today, our patented NovoSorb® technology has touched the lives of over 80,000 patients, guided by more than 400 clinical publications, and is helping people in 46 countries worldwide.



Generate a neodermis over exposed bones and tendons^{1,3,4}



Robust in the presence of infection^{2,3}



Dermal repair to support limb salvage⁵



Design to minimise contracture over functionally important areas⁴

Rethink Scar Reconstruction

NovoSorb® BTM is a synthetic, bioabsorbable scaffold that enables generation of a vascularised neodermis, to provide a robust foundation for reconstruction over deep structures, including exposed bone and tendons.^{6,7} It is indicated for full or deep partial thickness burns, traumatic wounds, complex vascular and surgical and reconstructive wounds.









Healing, Redefined.

Manufacturer and Global Head Office PolyNovo Biomaterials Pty Ltd 2/320 Lorimer Street, Port Melbourne Victoria, Australia 3207 T +613 8681 4050 E info@polynovo.com **EMEA Head Office**

10 John Street London, WC1N 2EB United Kingdom T +44 7399 361 285 E info@polynovo.com Discover more: polynovo.com

Contact us



Refer to the Instructions For Use for full device details. References: 1. Wagstaff MJD, et al. EPlasty. 2015. 2. Greenwood JE, et al. J Burn Care Res. 2012. 3. Greenwood JE, et al. Burns Open. 2018. 4. Wagstaff MJD, et al. Burns Open. 2019. 5. Data on file 6. Greenwood JE, et al. Eplasty. 2016. 7. Damkat-Thomas L, et al. PRS – Global Open. 2019.

[®] PolyNovo and NovoSorb are registered trademarks of PolyNovo Biomaterials Pty Ltd.

ADDITIONAL SESSIONS

Microsurgery Masterclass

3 December, 10:30-16:30 4 December, 09:00-16:00 Hall 2B

Taking place on Wednesday and Thursday in Hall 2B, the microsurgery masterclass is an excellent opportunity for trainees to learn from experts, during hands on sessions.

This session is offered on a first-come, first-served basis so make sure you take advantage and go practice your microsurgical skills under the guidance of the experts.

With thanks to Zeiss, Mercian and Severn Healthcare for donating the equipment.

Regeneron promotional symposium

Navigating advanced CSCC: Fostering collaboration between surgeons and oncologists

3 December, 13:25 Hall 1A

Speakers: Dr Will Ince and Mr Amer Durrani

Dr William Ince (Clinical Oncologist) and Mr Amer Durrani (Plastic & Reconstructive Surgeon) explore multidisciplinary approaches to advanced CSCC care, providing interesting insights from real-world case studies. Please feel free to bring your lunch with you. This is a promotional symposium funded and organised by Regeneron UK Ltd. For UK healthcare professionals only.

PolyNovo Innovation Zone

3 December Exhibition Area, during breaks

The Innovation zone area is a new delegates feature/ exhibition opportunity that we hope will grow in the future, this area allows for demonstrating new equipment of exciting innovations a company may have, this year we welcome Polynovo as the inaugural company demoing their new product.

Sponsored lunch time symposium - Zeiss Life in 3D: New Frontiers in Microsurgical Breast Reconstruction

4 December, 12:25 Hall 1A

Speakers: Ms Mary Morgan

Hybrid visualisation systems are redefining microsurgery by enhancing precision, ergonomics and teaching. This lecture explores the integration of the ZEISS KINEVO 900 into microsurgical breast reconstruction practice, highlighting its impact on surgeon posture, workflow efficiency and intraoperative collaboration. Drawing on real clinical cases, it demonstrates how robotic positioning, 3D digital imaging and shared visualisation have transformed the performance and teaching of vascular anastomosis. Practical insights into setup, learning curve and outcomes will be discussed, alongside reflections on the future of digital and augmented microsurgery. Attendees will gain actionable strategies for adopting hybrid visualisation in reconstructive practice.

PROGRAMME

WEDNESDAY 3 DECEMBER

President's Welcome

Hall 1A

09:15 President's Welcome

Award of McGregor Medal to Mr Ciaran Hurley

Mr Paul McArthur

Mercian Lecture

Hall 1A

Chair: Mr Paul McArthur

09:25 Mercian Sponsored Lecture - Microsurgery in Children - bespoke and mass production

Ms Grainne Bourke

Hunterian Lecture

Hall 1A

Chair: Mr Keith Allison

10:05 Skin Cancer: Personalising surgical care through artificial

intelligence

Professor Tom Andrew

10:45 Morning break, posters and Exhibition

11:15 PARALLEL SESSIONS

Limbs reconstruction

Hall 1A

Head and neck & Facial palsy (see page 14)

Hall 2A

Limbs reconstruction

Hall 1A

Chairs: Mr Ahmed Emam and Alastair Brown

- 11:15 Guest Lecture From evidence to practice: implementing ortho-plastic standards in an American major trauma centre

 Dr. Juan Berner
- 11:35 Guest Lecture Non-microsurgery reconstruction of the lower limb

Mr David Bell

11:55 Case presentation and discussion

Mr Alastair Brown & Mr Ahmed Emam

12:35 Free Paper - Long-term follow-up and outcomes of a UK trial of Osseointegrated Prosthesis for the Rehabilitation for Amputees: 1995-2025

Miss Sophie Dupré¹, Dr Vijay Kolli¹, Mr Alex Trompeter¹, Mr Jonathan Lohn¹

1St George's Hospital, London, UK

12:42 Free Paper - PROCESS guided Case series of Primary
Targeted Muscle Reinnervation and regenerative peripheral
nerve interfaces in the prevention of post amputation and
phantom limb pain

Mr Craig Nightingale¹, Mr Kwang Chear Lee2, Mr David Wallace1

1University Hospital of Coventry and Warwick, Coventry, UK, 2QE Hospital Birmingham, UK

12:49 Free Paper - Lower limb free flap failures: Moving forward with risk stratification and optimised salvage strategies - A five-year single major trauma centre experience

Miss Alicja Moore¹, Dr Conor Taylor², Dr Shirrushtii Appan¹, Dr Avishek Ray¹, Dr Mihika Agarwal¹, Mr Mohamed Maher¹
1Queen Elizabeth Hospital Birmingham, UK, 2Ministry of Defence, UK

13:00 Lunch break, posters and Exhibition

13:25 LUNCHTIME SYMPOSIUM

Regeneron Promotional Symposium

Navigating advanced CSCC: Fostering collaboration between surgeons and oncologists

Hall 1A

Head & neck and Facial palsy Hall 2A Chair: Ms Kalliroi Tzafetta and Mr Martin Heaton 11:15 Guest Lecture - 3D printing for bony reconstruction in Head and Neck Mr Konstantinos Renetatos 11:35 Guest Lecture - Mandibular reconstruction Mr Vittorio Ramella 11:55 Guest Lecture - Future innovations for treatment of facial nerve paralysis Ms Nicole Lindenblatt 12:15 **Guest Lecture - H&N GRIFT** Ms Jennifer Graystone 12:35 Free Paper - Optimising microsurgical head and neck reconstruction: Structural and training strategies from a high-volume oncology centre in India Mr Devvrat Katechia¹, Dr Sourabh Rawat, Dr Umesh Bansal ¹Bhagwan Mahaveer Cancer & Research Hospital, Jaipur, India 12:42 Free Paper - A Comparative study of pharyngolaryngectomy free flap reconstruction: A 12-year retrospective analysis at a single centre

12:49 Free Paper - Experience of islanded intraoral myomucosal flaps for oropharyngeal reconstruction: Single centre 10 year follow up cohort study

Mr Rob Štaruch^{1,2}, Miss Rebecca Jurdon², Mr Sipan Shahnazari³, Mr Priyamal Silva¹, Mr Roman Mykula¹, Mr Matheuw Potter¹

¹Oxford University Hospitals NHS Trust, Oxford, UK, ²Academic Department of Military Surgery & Trauma, Birmingham, UK, ³Chelsea & Westminster NHS Trust, London, UK

Mr Harry Bright¹, Dr Anna Onderkova¹, Mr Richard Goodall¹, Mr

13:00 Lunch break and Exhibition

Simon Wood¹

¹Charing Cross Hospital, London,

13:25 LUNCHTIME SYMPOSIUM

Regeneron Promotional Symposium

Hall 1A

The New Consultants Forum

Hall 1A

Chair: Mr Will Holmes

- 14:10 Guest Lecture Setting up a microsurgery service as a new consultant

 Mr Will Holmes
- 14:15 Guest Lecture Coming from an international fellowship as a new consultant

 Mr. Ben. Baker
- 14:20 Guest Lecture Joining a established service as a new consultant

 Mr Nick Pantelidas
- 14:25 Guest Lecture Setting up a entire service as a new consultant
 Miss Susie Yao
- 14:30 Guest Lecture Starting in an unknown unit as a new consultant
 Miss Leila Touil
- 14:35 Panel Discussion

Free Papers 1

Hall 1A

Chair: Mr Will Holmes and Mr James Baden

15:10 Free Paper - Botulinum toxin is a vasoconstrictor of isolated mouse arteries

Doctor Lylas Aljohmani^{1,2,3,} Professor Oran Kennedy², Professor Christopher Torrens³, Professor Roisin Dolan^{1,4}
¹Department of Plastic and Reconstructive Surgery, St Vincent University Hospital, Ireland, ²Department of Tissue Engineering Research Group, RCSI, Ireland, ³Department of Physiology, RCSI, Ireland, ⁴UCD School of Medicine & Medical Sciences, University College Dublin, Ireland

15:17 Free Paper - Outcomes of axillary surgery-related lymphedema: Identifying predictors for exclusion from prophylactic lymphatic-venous anastomosis

Ms Joanna Ochogwu¹, Ms Chloe Jordan, Ms Georgette Oni ¹Cambridge University Hospital, Cambridge, UK

15:24 Free Paper - Immediate lymphatic reconstruction (ILR) after axillary lymph node dissection with no additional donor site morbidity in patients undergoing immediate breast reconstruction with DIEP flap

Ms Laura Puscas¹, Mr Matthew Griffiths¹, Mr Kavan Johal¹ Broomfield Hospital, Chelmsford, United Kingdom

15:31 Free Paper - Demographic and clinical characteristics of gunshot trauma patients at an urban UK major trauma centre: A retrospective analysis

Dr Alexandra MacKenzie¹, Mr David Zargaran¹, Squadron Leader Poonam Valand¹, Professor Shehan Hettiaratchy¹ 'Imperial College Healthcare Trust, London, UK

15:38 Free Paper - Complex functional reconstruction following cancer excision

Sam Leong, Giulia Colavitti, Rice Michael, Sasha Wilson, **Miss Olivia Smith**¹

¹Southmead Hospital, Bristol, United Kingdom

15:45 Free Paper - The world's largest experience of the CSAP flap - a highly versatile & reliable flap

Professor Andrew M Hart^{1,2,} Professor Steven Lo^{1,2}, Mr. Jörg Dabernig³

¹Canniesburn Plastic Surgery Unit , Glasgow Royal Inifirmary, Glasgow, UK, ²The University of Glasgow, Glasgow, UK, ³Haus Der Schönheit, Salzburg, Austria

15:52 Free Paper - Migraine surgery: Our 15-year experience Professor Edoardo Raposio¹, Prof. Ilaria Baldelli

¹University Of Genova, Italy

15:59 Free Paper - Insights and misconceptions on the anatomy of the SCIP flap

Dr Alberto Franchi², **Dr Luca Patanè**¹
¹Sapienza University Of Rome, Italy, ²Cantonal Hospital of Winterthur, Winterthur, Switzerland

16:06 Free Paper - How camera-to-subject distance and height affect breast measurement and follow-up assessment in plastic surgery

Dr Jiangmiao Xie¹, Dr Wenchao Zhang¹, Dr Elan Yang¹, Dr Xiao Long¹, Dr Ang Zeng¹

¹Peking Union Medical Collage Hospital, Beijing, China

16:13 Free Paper - The Real Cost of ADM-only Reconstruction of Defects Resulting From Excision of Skin Cancer
Mr Shola Adeniran¹

1West Suffolk Hospital, UK

16:20 Welcome and Fellowships Reception

Exhibition Hall

All delegates are warmly invited to join us for complimentary refreshments.

17:15 Deanery Challenge

Hall 2A

Join us for the third edition of this fun pub quiz-style plastic surgery challenge. If you would like to take part but are not yet on a team, please visit the registration desk to enquire about joining.

Microsurgery Instrument Specialists



MICRO SUTURES

Micro sutures are designed for easy penetration into vessels and nerves.



MERCIAN VISIBILITY BACKGROUND MATERIAL

Positioned behind the vessel during anastomosis of micro vessels, background assists visualization ensuring a improved operating field.



MICRO INSTRUMENTS & CLAMPS

Mercian distribute S&T Microsurgery Instruments the world leader in Instruments and Acland Micro Vessel Clamps.



MERCIAN Surgical Instruments of Excellence

www.merciansurgical.com

THURSDAY, 4 DECEMBER

09:00 PARALLEL SESSIONS

Aesthetics

Hall 1A

Paediatrics - Cleft and Craniofacial

Hall 2A

Aesthetics

Hall 1A

Chairs: Mr Mohammad Riaz and Ms Charlotte Defty

09:00 Guest Lecture - Refinements in deep plane facelift

Dr Konstantinos Benetatos

09:20 Guest Lecture - Avoiding cosmetic carnage

Mr Aidan Fitzgerald

09:40 Free Paper - From comfort to conflict: Redefining the role and

mindset of the plastic surgeon in war and poor zone

Mr Giovanni Francesco Dall'amico¹, **Mr Ahmed Mokhallati**

¹Hull University NHS Trust, Leeds, United Kingdom

09:47 Free Paper - Revolu'onizing rhinoplasty: The use of powered

instruments for enhanced accuracy and results

Dr Abdelrahman Hussein¹

¹Zagazig University, Zagazig, Egypt

10:00 Morning break, posters and Exhibition

Paediatrics - Cleft and Craniofacial

Hall 2A

Chairs: Mr David Johnson and Mr Pundrique Sharma

09:00 Guest Lecture - Spina bifida repair and protection of the

paediatric vulnerable spine

Mr Nicholas Wilson-Jones

09:20 Guest Lecture - Children affected by war - do we care?
Mr Shehan Hettiaratchy

09:40 Free Paper - The use of virtual reality to assist planning the separation of omphalo- and ischiopagus conjoined twins using composite myocutaneous flaps form the fused limb to close trunk wall defects: a report of two cases

Mr Neil Bulstrode¹, Mr Amir Sadri¹, Miss Justine O'Hara¹, Mr Andreas Roposch¹, Dr Athanosis Tyraskis¹, Prof Paolo De Coppi¹

¹Great Ormond Street Hospital, London, UK

09:47 Free Paper - A study of the microenvironmental signals leading to premature suture ossification using a novel 3D tissue engineering model of craniosynostosis

Dr Mariangela Meyer1,2, Ms Hólmfríður Vigdís Rist Jónsdóttir^{1,2}, Ms Shirley Bracken³, **Mr Dylan J Murray³**, Dr Arlyng González-Vázquez^{1,2}, Prof Fergal J O'Brien^{1,2,4} 'Tissue Engineering Research Group (TERG), Department of Anatomy and Regenerative Medicine, Royal College of Surgeons in Ireland (RCSI), Dublin, Ireland, ² Advanced Materials Bio-Engineering Research Centre (AMBER), RCSI and Trinity College Dublin (TCD), Dublin, Ireland, ³National Paediatric Craniofacial Centre, Children's Health Ireland at Temple Street, Dublin, Ireland, ⁴Trinity Centre for Bioengineering, TCD, Dublin, Ireland

09:54 Free Paper - Paediatric cranioplasty in Ireland 2006–2023: A retrospective review

Mr Dáire Goodman¹, Ms Róisín Pollock¹, Ms Charlotte Loh¹, Ms Shirley Bracken¹. Mr S Ramdial¹, Mr Darrach Crimmins², Mr John Caird². Mr Dylan Murray¹

¹National Paediatric Craniofacial Centre, Children's Health Ireland at Temple Street, Dublin, Ireland, ²Department of Neurosurgery, Children's Health Ireland at Temple Street, Dublin, Ireland

10:00 Morning break, posters and Exhibition

Hunterian Lecture

Hall 1A

Chair: Keith Allison

10:30 Following in the footsteps of John Hunter: The development of a holistic micro and macro approach for the surgical management of congenital ear deformities - a quest for perfection

Professor Neill Bulstrode

11:10 PARALLEL SESSIONS

IAPS

Hall 1A

Oral papers 2.1

Hall 2A

IAPS

Hall 1A

Chairs: Mr Jack Kelly and Mr Odhran Shelley

11:10 Guest Lecture - Innovation at the Interface: Nurturing

Clinician–Scientists in Plastic Surgery

Professor Roisin Dolan

11:30 Guest Lecture - TBC

Mr Odhran Shelly

11:50 Guest Lecture - An overview of Ireland's national plastic and

reconstructive surgery training programme

Ms Shirley Potter

Continues with Oral Papers 2.2 (see page 24)

Oral papers 2.1

Hall 2A

Chairs: Mr Vimal Gokani and Mr Shehan Hettiaratchy

11:10 Free Paper - Perforator based key-stone flaps for reconstruction of neonatal congenital trunk defects: a short case series of 4 cases

Mr Bassem Mossaad¹

¹NHS Tayside, Dundee, United Kingdom

11:17 Free Paper - The application of the Melanoma Institute
Australia (MIA) risk prediction calculator in supporting
surgical decision making for sentinel lymph node biopsy in
cutaneous melanoma patients: The Coventry experience,
United Kingdom.

Mrs Kirstie Forbes^{1,2}, Professor Joseph Hardwicke¹

 1 University Hospitals Coventry and Warwick, Coventry, UK, 2 Queen Elizabeth Hospital, Birmingham, UK

11:24 Free Paper - Evaluating the impact of intraoperative ultrasound on localising skin cancer metastasis: A quality improvement study

Dr Nadin Hawwash¹, Gregory Royle², Dr Damian Mullan², Mr Kantappa Gajanan², Mr Damir Kosutic²

¹University of Manchester, UK, ²The Christie NHS Foundation Trust, Manchester, UK

11:31 Free Paper - Global implementation and impact of a virtual reality-based plastic surgery education program

Mr Ameen Mahmood¹, Mr Clement Yong Jing Cheng², Mr Ahmed Salih¹, Mr Princewill Ukpeh¹, Miss Leena Abdalla³, Mr Andrew Gan⁴, Mr Kai Jian Chin³, Mr Jason Ha⁵, Miss Florence Chang Jia Xuan⁶, Miss Srija Gullapalli⁴, Mr Krish Gupta³, Mr Keshav Krishnan³, Mr Andrei Balan⁶, Miss Punn Tannirandorn², Miss Nicole Salgado Fernandez⁶, Mr Iihan Ali¹, Miss Anoushka Samanta¹, Miss Cheuk Ying Kyleen Kiew¹, Mr Joshua Lee¹o, Miss Fay Fathima Imitaz Fareed⁶, Miss Manisha Teji¹o, Miss Ayushi Gianchandani¹, Mr Abdulwali Yasini¹¹, Mr Ameer Khamise⁶, Professor Jagtar Dhanda¹².¹³

¹Imperial College London, UK, ²University College London, UK, 3Barts and the London, UK, ⁴University of Birmingham, UK, ⁵University of Bristol, Bristol, UK, ⁶Cardiff University, Cardiff, UK, ⁷University of Leeds, Leeds, UK ⁸University of Warwick, Warwick, UK, ⁹University of Buckingham, Buckingham, UK, ¹⁰King's College London, London, UK, ¹¹University of Central Lancashire, Lancashire, UK, ¹²Brighton and Sussex Medical School, Brighton, UK ¹³Queen Victoria Hospital, East Grinstead, UK

11:38 Free Paper - E-scooter Trauma: A study of injury profiles and system resource demands

Dr Manasweeta Borah¹, Dr Jasmine Wai¹, Mr David Zargaran¹, Miss Poonam Valand¹, Miss Sophia Opel¹, Mr Matthew Wordsworth¹

¹St. Mary's Hospital, Imperial College Healthcare NHS Trust, London, UK

11:45 Free Paper - Exploring the relationship between clinical factors and ex-vivo skin wound healing

Dr Sundas Masudi¹, Mr Paolo Matteucci¹, Professor Matthew Hardman², Dr Holly Wilkinson², Mr Joshua Totty¹

 $^{\rm 1}Department$ of Plastic and Reconstructive Surgery, Hull University Teaching Hospitals NHS Trust, Cottingham, UK, $^{\rm 2}University$ of Hull, UK

11:52 Free Paper - Does contra-lateral immediate symmetry in DIEP breast reconstruction increase complications and impact GIRFT Benchmarks. A Prospective single centre study.

Miss Nisha Chana¹, Mr Samuel Teklay¹, Mr Andrew Kilshaw¹, Ms Kirsty Smith¹, Mr Nikos Lymperopoulos¹, Mr William Holmes¹

¹Pinderfields Hospital, Wakefield, United Kingdom

11:59 Free Paper - An objective comparison of recovery between abdominal (DIEP) and inner-thigh (TUG) based breast reconstruction

Mr Richard Kwasnicki¹, **Miss Katherine Poon**¹, Ms Louise de Galbert¹, Mr Vimal Gokani², Mr Francis Henry², Ms Judith Hunter², Ms Georgina Williams², Mr Simon Wood²

¹Department of Surgery and Cancer, Imperial College London, London, UK, ²Imperial College Healthcare NHS Trust, London, UK

12:24 Free Paper - Patient reported sensory outcomes using BREAST-Q following neurotised autologous breast reconstruction - preliminary results and technical tips from a UK centre

Mr Ibrahim Ibrahim¹, Dr Alina Kashif¹, Ms Leah Shevlin², Ms Georgina Williams¹, Mr Simon Wood¹, Ms Judith Hunter¹, Mr Francis Henry¹, Mr Vimal Gokani¹

¹Department of Plastic and Reconstructive Surgery, Charing Cross Hospital, Imperial College Healthcare NHS Trust, London, UK, ²Department of Physiotherapy, Charing Cross Hospital, Imperial College Healthcare NHS Trust, London, UK

12:31 Free Paper - Prospective study on the impact of surgical margins on local recurrence rates in breast-conserving surgery

Dr Rakshana Munusamy¹, Dr Naveen Bose J ¹King's College Hospital NHS Foundation Trust, London, UK

12:38 Free Paper - The duplex ultrasound scan: a more reliable modality for planning Deep Inferior Epigastric Artery Perforator free tissue transfer?

Miss Zahra Hussain^{1,3}, Mr Mohamed Abdelrahman², Mr Alex Jones²

¹University of Cambridge, Cambridge, United Kingdom, ²James Cook University Hospital, Middlesbrough, UK, ³American University of Beirut, Beirut, Lebanon

12:45 Lunch break, posters and Exhibition

Oral papers 2.2

Hall 1A

Chairs: Professor Jack Kelly and Mr Odhran Shelley

12:10 Free Paper - Pragmatic comprehensive joint approach to perianal defect reconstruction following complex abdominoperineal resection for recurrent Low rectal and anal cancer.

Miss Nada Ibrahim¹, Mr Mogdad Alrawi¹

¹Royal Victoria Infirmary, Newcastle, United Kingdom

12:17 Free Paper - Global clinical guidelines for gender-affirming surgery: A scoping review

Dr Roisin Pollock¹, Dr Robert Woods¹, Ms Maire-Caitlin Casey¹
¹Galway University Hospital, Galway, Ireland

12:24 Free Paper - Cost effective strategies for reducing carbon emissions in plastic surgery

Dr Ciara Walsh¹, Mr Dónal Murphy¹, Mr Niall McInerney¹, Ms Máire Caitlín Casey¹, Mr Alan Hussey¹

¹Galway University Hospital, Galway, Ireland

12:31 Free Paper - Operating outside of theatres for high volume low complexity daycase surgery: a two year experience
Miss Emma Tudge², Mr Kerellos Shoukier¹

¹Merseyside And Westlancs Teaching Hospitals Nhs Trust, St. Helens, UK,

12:38 Free Paper - Predictors of Nodal Metastasis in Malignant Melanoma: A retrospective analysis of 83 therapeutic neck dissections at Whiston Hospital (2017–2025)

Miss Embiye Adala¹, Mr Hamish Thomson², Dr Po-Hsien Tsai³, Mrs Aenone Harper-Machin⁴, Mr Christopher Jones⁵

¹Department of Burns & Plastic Surgery, Mersey West Lancashire Teaching Hospitals NHS Trust, Liverpool, United Kingdom, ²University of Liverpool, School of Medicine, Liverpool, United Kingdom, ³Department of Burns & Plastic Surgery, Mersey West Lancashire Teaching Hospitals NHS Trust, Liverpool, United Kingdom, 4Department of Burns & Plastic Surgery, Mersey West Lancashire Teaching Hospitals NHS Trust, Liverpool, United Kingdom, 5Department of Burns & Plastic Surgery, Mersey West Lancashire Teaching Hospitals NHS Trust, Liverpool, United Kingdom

12:45 Lunch break, posters and Exhibition

12:45 LUNCHTIME SYMPOSIUM

Zeiss Symposium

Life in 3D: New Frontiers in Microsurgical Breast

Reconstruction

Hall 1A

13:51 BAPRAS AGM - MEMBERS ONLY

Hall 1A

Gillies Lecture

Hall 1A

Chair: Mr Paul McArthur

14:20 The Stoic Surgeon

Professor Peter Dziewulski

15:00 PARALLEL SESSIONS

Breast

Hall 1A

Burns (see page 26)

Hall 2A

Breast

Hall 1A

Chairs: Mr Simon Wood and Ms Rieka Taghizadeh

15:00 Guest Lecture - Marginal gains (and losses) in microsurgical breast reconstruction

breast reconstruction
Mr Adam Blackburn

15:10 Guest Lecture - Lymphatic surgery for breast cancer related

lymphedema: types of procedures and first results from the Dutch Lymph Trial

Ms Shan Shan Qiu

15:25 Guest Lecture - Outcome of post mastectomy radiotherapy

and diep reconstruction: an update.

Miss Rieka Taghizadeh

15:35 Guest Lecture - High risk autologous breast reconstruction

Mr Simon Wood

15:40 Afternoon break and Exhibition

Burns

Hall 2A

Chairs: Mr Chris Lewis and Ms Claire Black

15:00 Guest Lecture - Al in Burn Care

Dr Jeffrey Carter

15:20 Guest Lecture - An Indian approach to burns

Dr Subodh Kumar Singh

15:40 Afternoon break and Exhibition

16:00 PARALLEL SESSIONS

Oral Papers 2.3

Hall 1A

Oral Papers 2.4

Hall 2A

Oral papers 2.3

Hall 1A

Chairs: Mr Paul McArthur and Mr Leila Touil

16:00 Free Paper - Biomaterials for bone reconstruction and the human immune response

Miss Jessica Roberts^{1,2,3}, Dr Vineetha Jayawarna², Prof Manuel Salmeron-Sanchez², Prof Andrew Hart^{1,2}, Dr Megan MacLeod² ¹Canniesburn Plastic Surgery Unit, Glasgow, United Kingdom, ²University of Glasgow, Glasgow, , ³Blond McIndoe Fellowship, Royal College of Surgeons England, London,

16:07 Free Paper - Rethinking hand fracture management in frail patients

Doctor Lylas Aljohmani^{1,4}, Dr Nicola McShane², Dr Shane

Carr², Ms Iulia Marinescu^{1,4}, Ms Linda Kelly², Ms Simone Kneafsey^{1,4}, Ms Kylie O'Grady^{3,4}, Ms Emma Carr^{3,4,} Professor Roisin Dolan^{1,4}

¹Department of Plastic & Reconstructive Surgery, St Vincent's University Hospital, Dublin, Ireland, ²Department of Surgery, Royal College of Surgeons in Ireland, Dublin, Ireland, ³Department of Hand Therapy, St Vincent's University Hospital, Dublin, Ireland, ⁴UCD School of Medicine & Medical Sciences, University College Dublin, Dublin, Ireland

16:14 Free Paper - Cost analysis of flap reconstruction for patients with diabetic foot ulcers

Dr Bryant Chong¹, Ms Jayne Edmonds¹, Ms Rebecca Shirley¹, Mr James Chan¹

¹Stoke Mandeville Hospital, Buckinghamshire Healthcare NHS Trust, United Kingdom

Continues with Protecting Plastic Surgery (see page 28)

Oral papers 2.4

Hall 2A

Chairs: Ms Susan McCrossan and Professor Roisin Dolan

16:00 Free Paper - Defining the incidence of associated trauma in burns patients at a major trauma centre: A 5 year analysis Miss Zekiye Karagozlu¹, Mr David Zargaran², Mr Alexander Zargaran³, Ms Poonam Valand², Ms Sophia Opel², Dr Shehan Hettiaratchy²

¹Imperial College London School of Medicine, London, UK ²Department of Plastic and Reconstructive Surgery, St Mary's Hospital, London, UK, ³Division of Surgery & Interventional Science, University College London, London, UK

16:07 Free Paper - Neonatal burns IN THE united kingdom: a 10-year national review AND single-centre management experience

Ms Marina Ibrahim¹, Mr Ian Mackie¹

¹North Bristol Trust, Bristol, United Kingdom

16:14 Free Paper - Implementation of digital patient-reported outcome measures to personalise outpatient burn care

Miss Olivia Hartrick¹, Dr Bryant Chong¹, Ms Fozia Hussain¹, Dr Elizabeth Pounds-Cornish¹, Miss Alexandra Murray¹

¹Buckinghamshire Healthcare Nhs Trust, Aylesbury, United Kingdom

- 16:21 Free Paper Redefining diabetic foot ulcer management with plastic surgery intervention: a cost comparison analysis Dr Puneh Shahrjerdi¹, Mr David Zargaran¹, Dr Nimryta Sembi¹, Dr Jasmine Wai¹, Mr Toby Noton¹, Ms Nishma Patel², Prof Elena Pizzo², Mr Kshem Senarath-Yapa¹, Mr Arvind Mohan¹¹Department of Plastic and Reconstructive Surgery, St Mary's Hospital, Imperial College Healthcare NHS Trust, London, United Kingdom, 2Department of Primary Care and Population Health, University College London, London, United Kingdom
- 16:28 Free Paper Use of Biodegradable Temporising Matrix novosorb® in the Reconstruction of Complex Wounds at a Regional Burns Unit: The Northern Ireland experience

 Miss Rawan Hassan¹, Mr Jamie Clements¹, Miss Claire Black¹, Mr Brendan Fogarty¹, Mr Abid Rashid¹
 ¹Royal Victoria Hospital, Belfast, United Kingdom
- 16:35
 Free Paper Clinical guidelines for complex war wound
 Management: Update and consensus using a mixed-method
 approach
 Major Sam Snelling¹, Major Harry Claireaux, Major Kyung
 Hoon Moon, Surg Lt Cdr Harrison Roocroft, Lt Col Johann

Jeevaratnam, Lt Col Neil Eisenstein, Major Robert Staruch

16:42 Free Paper - Complex limb reconstruction in wartime settings: Challenges and solutions

Mr Giovanni Francesco Dall'amico¹, Mr Ahmed Mokhallati
¹Hull University NHS Trust, Leeds, United Kingdom

¹Royal Army Medical Services, Bristol, United Kingdom

Protecting Plastic Surgery

Hall 1A

Chair: Mr Paul McArthur

16:21 Guest Lecture - Protecting the title of plastic surgeon
Mr David Morgan

19:00 The Association Dinner at Titanic Belfast
Only delegates who have pre-booked their ticket are able to join.

FRIDAY, 5 DECEMBER

09:00 PARALLEL SESSIONS

Skin and Sarcoma

Hall 1A Hands Hall 2A

Skin and Sarcoma

Hall 1A

Chairs: Mr Ian Smith and Ms Maharukh Daruwalla

09:00 Guest Lecture - Melanoma: What's changing?

Professor Marc Moncrieff

09:30 Guest Lecture - Managing melanoma in a paediatric hospital

Ms Sian Falder

09:45 Guest Lecture -Spare part principle in sarcoma surger

Mr Maniram Ragbir

Continues with Oral Papers 3.1 (see page 31)

Hands

Hall 2A

Chairs: Mr Peter Russell and Mr Harry Lewis

09:00 Guest Lecture - Hand trauma: A Belfast experience

Mr Harry Lewis

Guest Talk - Lat dorsi transfers

Mr Micheal Eames

09:30 Guest Lecture - Neuroelectric prosthetic

Mr Kavit Amin

Continues with Oral Papers 3.2 (see page 31)

10:00 PARALLEL SESSIONS

Oral papers 3.1

Hall 1A

Oral papers 3.2 (See at page 31)

Hall 2A

Oral papers 3.1

Hall 1A

Chairs: Mr Ian Smith and Ms Maharukh Daruwalla

- 10:00 Free Paper Evaluating the use of indocyanine greenassisted sentinel lymph node biopsies in limb melanoma Miss Maria Prayle¹, Ms R Vyas, Dr M Omar, Miss R Khaw 'Whiston Hospital Liverpool,, UK
- 10:07 Free Paper The Scottish Consensus Clinical Management Guidelines for Merkel Cell Cancer

Mr Kaz Rahman¹, Mr Ben Aldridge², Dr Fiona Macdonald³, Professor Charlotte Proby⁴, Dr Brendan McCann⁵

NHS Grampian & North Cancer Alliance, Aberdeen, Scotland, ²NHS Lothian & South East Scotland Cacner Network, Edinburgh, Scotland, ³NHS Greater Glasgow and Clyde & West of Scotland Cancer Network , Glasgow, Scotland, ⁴NHS Tayside & University of Dundee, Dundee, Scotland, ⁵The Beatson West of Scotland Cancer Centre, NHS Greater Glasgow & Clyde, Scotland

10:14 Free Papers - An international, multi-centre study of surgical margins in intermediate to high grade sarcoma

Mr Marcus Brookes^{1,2,} Mr Corey Chan², Ms Svetlana Cherlin², Mr Timothy Crowley¹, Mr Iain Anderson¹, Mr Maniram Ragbir¹, Mr Tom Beckingsale¹, Mr Kanishka Ghosh¹, Mr Christopher Ghazala¹, Mr Jonathan Stevenson³, Mr Naeil Lofti³, Mr Jasprit Kaur³, Mr Sanjay Gupta⁴, Ms Joanna Aithie⁴, Mr Ashish Mahendra⁴, Mr Anthony Griffin⁵, Mr Paul Jutte⁶, Mr Louren Goedhart⁶, Mr Tom D Groot⁶, Mr Kenneth Rankin^{1,2}

¹Royal Victoria Infirmary, Newcastle Upon Tyne, Newcastle Upon Tyne, UK, ²Translational and Clinical Research Institute, Newcastle University, Newcastle upon Tyne, UK, ³Royal Orthopaedic Hospital, Birmingham, UK, ⁴Glasgow Queen Elizabeth University Hospital, Glasgow, United Kingdom, ⁵Mount Sinai Hospital, Toronto, Canada, ⁶University Medical Center Groningen, Groningen, Netherlands

10:21 Morning break, posters and Exhibition

Oral papers 3.2

Hall 2A

Chairs: Mr Peter Russell and Mr Harry Lewis

10:00 Free Paper - Prospective cinical study of Implanted Wireless Myoelectric Sensor (IMES) control of a transradial myoelectric prosthesis: surgical technique and functional comparison against surface EMG control

Professor Andrew M Hart¹² Ms. Dáire McGuiness³, Dr. Þór Þór Friðriksson⁴, Mr. Björn Ómarsson⁴, Mr. Vincent McEachan⁵, Dr. Rebecca Gammage¹, Ms. Stephanie Grassick¹, Prof. Alan Macfarlane².7, Dr. Ásgeir Ásgeir Álexandersson⁴, Mr. Aidan Roche⁴

¹Canniesburn Plastic Surgery Unit, Glasgow Royal Inifirmary, UK, ²CMVLS, The University Of Glasgow, Glasgow, UK, ³Ossur, Livingstone, UK, ⁴Ossur, Reykjavik, Iceland, ⁵Westmarc Prosthetics Centre, Glasgow, UK, ⁶Department of Bioengineering, UCL, London, UK, ⁷Department of Anaesthetics, Glasgow Royal Infirmary, UK

10:07 Free Paper - The UK Hand & Upper Limb Transplant Service: Lessons learned & progress report

Mr Vinay Itte¹, Miss Sarah Taplin¹, Miss Joanna Burdon¹, Mr Robert Bains¹, Miss Grainne Bourke¹, Professor Simon Kay¹, Mr David Leonard¹

¹Leeds General Infirmary, Leeds, United Kingdom

10:14 Free Papers - Determining the effect of perivascular botulinum toxin injections for the treatment of post traumatic cold intolerance

Dr Jessica Lynch¹, Dr Carissa Jacobs¹, Miss Anna Riemen², Mr Gary Masterton¹, Mr Paul McArthur¹

¹Whiston Hospital, Liverpool, United Kingdom, ²NHS Grampian, Aberdeen, Scotland

10:21 Morning break, posters and Exhibition

John Potter Lecture

Hall 1A

Chair: Mr Maniram Ragbir

10:51 Guest Lecture -Transforming Lives: The Smile Train impact in cleft lip and palate care in India

Mr Ravi Mahajan

Continues with Oral Papers 3.3 (see page 32)

11:21 PARALLEL SESSIONS

Oral papers 3.3

Hall 1A

Military

Hall 2A

Oral papers 3.3

Hall 1A

Chairs: Ms Susie Yao and Ms Emma Snashnall

11:21 Free Papers - Upper airway obstruction trends in craniofacial syndromes: a comparative study

Dr Raghad Alshammasi¹, Mr James Moran¹, Ms Shirley Bracken¹, Dr Matylda Sheehan¹, **Mr Dylan J Murray¹**

¹Children's Health Ireland at Temple Street, Dublin, Ireland

11:28 Free Paper - Why do women leave surgical training; A scoping review

Dr Rachael Crompton¹, Dr Hannah Gilespie

¹Ulster Hospital, Belfast, United Kingdom

11:35 Free Paper - Transforming bilateral cleft lip and palate approach with primary setback osteotomy utilization: a severity-based algorithm proposal

Dr Nathanael Tendean Witono¹, Dr Kristaninta Bangun¹, Dr

Clara Menna¹

¹Plastic Reconstructive and Aesthetic Surgery Division, Dr. Cipto Mangunkusumo Hospital, Universitas Indonesia, Jakarta Pusat, Indonesia

Continues with UK Women in Plastic Surgery (see page 34)

Military

Hall 2A

Chair: Mr Paul McArthur

11:21 Guest Lecture - TBC

Mr Graham Lawton

11:42 PARALLEL SESSIONS

UK Women in Plastic Surgery

Hall 1A

BFIRST & Research and Innovation

Hall 2A

UK Women in Plastic Surgery

Hall 1A

Chairs: Mrs Aenone Harper Machin

11:42 Guest Talk- How I mentor

Ms Reena Agarwal

12:07 Guest Talk - Optimising performance for surgeons

Ms Lilli Cooper

12:32 Guest Talk- How to mentor

Ms Rachel Clancy

13:00 Lunch break, posters and Exhibition

BFIRST

Hall 2A

Chairs: Mr Naveen Cavale

11:42 Introduction

Mr Naveen Cavale

11:47 Guest Lecture - Tanzania - project highlights of two allied

professionals

Ms Clare Kelsey & Ms Jasmine Carney

11:52 Guest Lecture - How do UK surgeons benefit from global

work?

Mr Stuart Watson

12:02 Guest Lecture - The first Caribbean project in Guyana

Mr Maniram Ragbir

Continues with Research and Innovation (see page 34)

Research and Innovation

Hall 2A

Chairs: Mr Matt Gardiner and Mr Naveen Cavale

12:12 Guest Lecture -You Can't Teach Surgery if No One Can Access the Information

Mr Rvan Sugrue

Continues with JPRAS (a 60 minute session that runs into lunch)

JPRAS

ш	-	ш	2	A

Chairs: Mr Pietro Di Summa and Mr David Leonard

- 12:40 Introduction JPRAS highlights & future
 Mr Adam Reid
- 12:45 JPRAS award for most cited original research article 2024-25
 Projected augmented reality in DIEP flap breast
 reconstruction: Projecting perforators on the skin using
 dynamic infrared thermography
 Ms Eva Meier
- 12:58 JPRAS award for best paper by a UK resident doctor 2024-25
 Ear splinting for ear anomalies in infants. Is it worth doing
 and have we missed the boat? A prospective, cohort study
 Mr Kiron Koshy
- 13:10 Founding Editor to celebrate 10 year anniversary
 Former Editor of JPRAS & JPRAS Open Professor Stefan
 Hofer
- 13:30 Editor of JPRAS Open: 10 years of JPRAS Open
 Professor Daniel F Kalbermatten
- 13:35 Announcement of new Editorial Advisory Board & JPRAS award for best UK reviewer 2024-25

 Mr Adam Reid & Professor Andrew Hart
- 13:40 Award Winners' photographs

12:45 Lunch break, posters and Exhibition

Oral papers 3.4

Hall 1A

Chairs: Ms Reena Agarwal and Mr Aidan Fitzgerald

14:00 Free Paper - Undergraduate plastic surgery in the UK: A national cross-sectional study of medical student exposure, awareness and perceptions

Dr Shubham Gupta¹, Dr Jennifer Luu², Viraj Shah³, Sydney Barnes⁴. Professor Ben Miranda^{4,5}

¹Hillingdon Hospital NHS Foundation Trust, London, UK, ²Leeds Teaching Hospitals NHS Trust, Leeds,UK, ³Department of Medicine, Faculty of Medicine, Imperial College London, UK, ⁴St Andrew's Anglia Ruskin (StAAR) Research Group, Faculty of Health, Education, Medicine, and Social Care, Anglia Ruskin University, Chelmsford, UK, ⁵St Andrew's Centre for Plastic Surgery & Burns, Broomfield Hospital, Chelmsford, UK

14:07 Free Paper -Plastic surgery training in the UK and Ireland: A national survey

Mr Richard Clough^{1,2}, Mr Dujan Bhatti^{1,3}, Miss Jiaxin Wen^{1,4}, Mr Arash Rafie^{1,2}, Miss Anna Rose^{1,5}, Miss Marianna Gavala^{1,6}, Miss Aaliya Uddin^{1,7}, Miss Susan McCrossan^{1,8}

¹PLAŚTA (UK and Íreland Plastic Surgery Trainees Association), National, UK, ²The Christie Hospital, Manchester, UK, ³Oxford University Hospital, Oxford, UK, ⁴St George's Hospital, London, UK, ⁵Ninewells Hospital, Dundee, Scotland, ⁶Royal Devon and Exeter Hospital, Exeter, UK, ⁷Queen Victoria Hospital, East Grinstead, UK, ⁸Beaumont Hospital, Dublin, Ireland

14:14 Free Paper - United Kingdom Survey: Exposure to cleft surgery during surgical training and attitudes amongst surgical trainees toward a career in cleft

Mr Henry de Berker¹, Mr David Sainsbury ¹North West Deanery (East), Preston, United Kingdom

International Collaborative Association Session Hall 1A

Chairs: Ms Reena Agarwal and Mr Aidan Fitzgerald

14:21 Panel discussion

Mr Subodh Kumar Singh, Mr Odhran Shelley, Mr Jeffrey Carter Mr David Morgan, Mr Franco Bassetto

15:21 CLOSE OF CONFERENCE

NURSES EDUCATION DAY 2025

We are delighted to host the 8th Nurses Education Day, convened by Ms Reena Agarwal and Claire Porter.

08:30 - 09:00 Coffee & Registration

Welcome and introduction

09:00 Welcome

Ms Reena Agarwal

09:05 Opening remarks

Mr Paul McArthur

09:10 Session Introduction

Claire Porter

Session 1

Chairs: Ms Reena Agarwal and Claire Porter

09:20 Guest talk - Facial Palsy

Ms Penny Graville

09:35 Guest talk - Skin Cancer team: Change in ways of working-

Northern Ireland
Ms Sheena Stothers

10:00 Free paper - From Wales to Zimbabwe: Building a

Hypospadias Surgery Service at CURE International Children's

Hospital funded by BFIRST

Louise Scannell

10:10 Free paper - "BOB" the Burns Outreach Bus - From vision to

reality

Sue Boasman

10:20 Morning break and Exhibition

Session 2

Chairs: Claire Porter and Michelle McCarten

10:50 Free paper - Patient information with regards to fat transfer Pauline Doran-Williams

11:00 Guest talk - Plastics trauma clinic journey- Northern Ireland Linda Symington

11:15	Guest talk - The Children's Burns Trust: Family weekends Jo Myers
11:30	Guest talk - Medical tattooing- THE PIXEL NURSE Laura Jane Powell
11:45	Free paper - Developing an orthoplastic and bone MDT service Sian Francis
11:55	Free paper - Effects of Scar Massage following radiotherapy and breast reconstructive surgery Daniel Gregson
12:05	Free paper - Adult safeguarding Jennifer Nightingale
12:15	Free paper - Implementation of a Lower Limb Discharge Passport to Enhance Patient Outcomes and Continuity of Care Donna Walsh
12:25	Guest talk - History of BAPRAS nurses Claire Porter
12:40	Free paper - Improving burns pre-hospital pathways Ella Anthony
13:00	Lunch break and Exhibition
Casai	
Session Chairs: C	ON 3 Claire Porter and Louise Scannell
14:00	Guest talk - BFIRST Tanzania Clare Kelsy and Jasmine Carney

14:20 Guest talk - Research and Innovation Mr Jason Wong 14:35 Free Paper - A day in the life of a Registered Advanced Nurse Practitioner in Ireland Julie Jordan O' Brien 14:45 Free Paper - Pilonidal Disease in Plastic Surgery: Pictorial Review of Surgical Approaches and Evidence-Based Nursing Care Pathways Jeyanthi Jeyarajah 14:55 Closing Mr Maniram Ragbir

15:00 CLOSE OF CONFERENCE

POSTERS OVERVIEW

Wednesday, 3 December

	Screen 1	Screen 2	Screen 3	Screen 4
10:45	417	68	262	191
	Z Ahmed	ZY Wong	D Bhatti	S Y Choo
10:55	204	534	100 A Al-	437
	H Cole	ZY Wong	Naqqash	L Lai
11:05	501 R T Ranathunga	327 M Elsafti	544 ZY Wong	313 J Crane
13:00	44	52	363	396
	M Goodarzi	H Haq	A Iqbal	C Jacobs
13:10	44	426	234	129
	CYK Kiew	L Lai	M Crowther	A Mandal
13:20	386	358	198	91
	G Masterton	J McSweeney	T Mertz	LY Mon
13:30	485 PJ O'Donoghue	448 SC O'Rourke	271 S Palagani	487 S Prathap
13:40	513	539	154	203
	S Raja	ZY Wong	A Skrlec	L Taylor
13:50	64	450	530	529
	YYC Thein	L Wilson	0 Kamoga	ZY Wong
14:00	372	541	112	418
	J Xie	J Zhao	A Tetea	J Maguire

Thursday, 4 December

	Screen 1	Screen 2	Screen 3	Screen 4
10:00		543 R Aggarwal	245 C Fanning	447 M Farag
10:10			117 M Goodarzi	207 M Gowell
10:20	55 Y Hashemipour			165 M Ibrahim
12:45			409 K Wild	506 A Khoury
12:55	223 Perusseau- Lambert		126 A Mandal	114 A Marinov
13:05	475 C Stenson	282 K Mills	137 H Murdeshwar	50 E Muscat
13:15	225 A Perusseau- Lambert	140 H Tanous	101 D Madarshahian	253 M Medeiros
13:25	220 A Perusseau- Lambert		138 L Thomas	243 GY Hur
13:35			132 R Woods	146 L Taylor
13:45	146 C Jacobs			150 T Uthayakumar

Friday, 5 December

	Screen 1	Screen 2	Screen 3	Screen 4
10:21	147 H Abdulla	314 H Bedri		
10:31	123 M Brookes	520 F Braimah	67 L Boyce	
10:41			160 WLK Chu	
13:00	444 R Wain		459 M Ejaz	
13:10	335 M Elsharawy		445 K Khalil	
13:20	276 J Mackay	373 S Smith	511 G Masterton	
13:30	283 J McSweeney	292 A Norman	233 R Moscalu	
13:40	65 J McSweeney	303 A Nowak	477 PJ O'Donoghue	
13:50		324 N Sembi	275 A Skrlec	199 S Frost



SPY-PHI

Changing the way you see your patients

For an enlightened perspective on surgery.



Fluorescence Imaging Redefined

The SPY Portable Handheld Imager (SPY-PHI) utilises SPY Fluorescence Imaging Technology to assist surgeons in the visual assessment of lymphatic and vascular circulation. The above applications are suitable for breast, plastic, gyn oncological, reconstructive and gastrointestinal procedures among others. SPY-PHI's compact, lightweight design makes it suitable for use in the operating room as well as smaller spaces such as ambulatory surgical centres.

SPY-PHI is a versatile fluorescence imaging system that provides clinicians with an innovative tool for perfusion assessment, featuring:



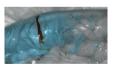
White Light Mode



SPY Fluorescence Mode



Overlay Fluorescence Mode



Color Segmented Fluorescence Mode

Flexible working distance and wide imaging field

Designed to allow clinicians to assess perfusion using a wide range of viewing distances, allowing for versatility in the operating room

Multiple visualisation modes

Combines fluorescence signal information with vivid white light images in real-time

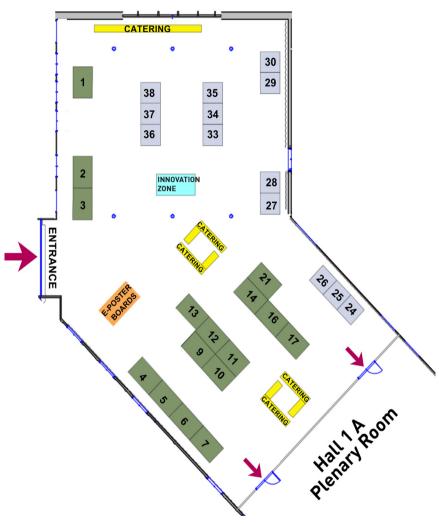
Brilliant image quality
The 1080p resolution at 60fps, designed to provide realistic colour reproduction, results in a sharp, highly detailed image

Ambient light immunity

Allows the operator to work fluidly without disrupting activities around the surgical table

See more. Do more.

EXHIBITION FLOORPLAN



Download the BAPRAS events app to find out more about our exhibitors









1	Zeiss
2	Advantech Surgical & Belle
3	Motiva Implants UK
4	June Medical
5	RAISE Healthcare
6	Spectral AI
7	BBraun
9	Joint Operations
10	Severn Healthcare
11	POLYTECH Health & Aesthetics GmbH
12	Silimed
13	PolyNovo UK Limited
14	Stryker
16	R&D Surgical Ltd
17	Regeneron
21	Mercian Surgical Supply
24	JPRAS
25	BSSH
26	The BAPRAS Collection
27	Scott Vale
28	EuroSurgical
29	PLASTA
30	BFIRST
33	Möller Medical - VIBRASAT PRO Liposuction
34	Mölnlycke Healthcare
35	Lemonchase
36	IGEA Medical UK
37	Kimal PLC
38	Mentor J&J MedTech

EXHIBITORS AND SPONSORS

HEADLINE SPONSORS









EDUCATION PARTNERS







GOLD SPONSORS











SILVER SPONSORS









EXHIBITORS



















CHARITY PARTNERS

















SEVERN Healthcare Technologies is a medical device distribution company supplying market leading, high-quality products, across multiple specialties.

For those familiar with Severn Healthcare, they will know us as the UK supplier of the GEM anastomotic Coupler, and GEM Flow Coupler for monitoring of buried free flaps.



- Designed for microsurgical anastomosis of veins and arteries
- 99.4% success rate in 1000 consecutive venous anastomoses
- Average venous anastomosis time 5.04 minutes
- Gold standard for venous anastomosis
- Perfect for seamless intima to intima anastomosis of mismatched vessels (ration 3:1)

"The Flow Coupler showed significantly higher flap salvage rates compared to free flaps monitored clinically"



Bowe CM, Twigg J, Salker AM, Doumas S, Ho MW.
Outcomes of anastomotic venous flow couplers in head and neck

Outcomes of anastomotic venous flow couplers in head and neck free flap reconstruction-five-year experience in a single centre. Br J Oral Maxillofac Surg. (2022) 60(6):847-51.

We're also the supplier of the smallest micro clip in the world, GEM Superfine, which is particularly useful for pedicle side branch ligation and those with an interest in hand and paediatric surgery.

2023 marked an exciting milestone for the company with the launch of our GEM Microsutures.

Since their introduction, the sutures have been widely well received, with positive feedback highlighting the fine and malleable nature of the needle, the non-memory thread, and excellent knot security



INFORMATION FOR DELEGATES

Conference app

The conference app contains all the information you need to navigate the event including, schedules, delegate lists, abstracts, posters and more. Download the app from the App Store or Google Play.

The event code is bapras2025









Scan to check-in and get your certificate

New for 2025: To confirm your attendance and receive your CPD certificate, please scan the check-in QR code displayed throughout the venue.

Scanning the code is required to mark yourself as present at the event.

Certificate of attendance and CPD Points

Your certificate of attendance, including CPD points will be emailed to you after the conference.

Make sure to scan the check-in code to receive it.

The following points have been awarded for each day of the conference:

3 December - 6 points

4 December - 5.5 points

5 December - 5.5 points

Total- 17 points

Registration Desk Opening Times

Online registration is open throughout the event. Head to the BAPRAS website to complete your registration.

Wednesday 3 December: 08:00-17:00 Thursday 4 December: 08:00-17:00 Friday 5 December: 08:00-14:30

e-poster sessions

Posters will be presented in the e-poster area in the Exhibition Area at during the morning and lunch break on each day. The presentation times are available on page 38 and on the app.

e-posters are available for viewing during all breaks.

Abstracts

All abstracts can be viewed on the programme website https://bapras.eventsair.com/bapras-2025/ and in the conference app.

Information for presenters

If you have not had the chance to upload your presentation in advance through the link received from ICC Belfast, you can upload your presentation on the day, via the Speaker Preview.

On arrival can you please indicate at the registration desk you have a presentation and you will be directed to our Speaker Preview room level 2, Boardroom 2. The techincal support team we have onsite will be able to assist you. Please make sure your presentation is loaded at least 30 minutes prior to the start of your session.

Speaker preview opening hours:

Wednesday, 3 December: 07:00 - 17:00 Thursday, 4 December: 07:00 - 17:00 Friday, 5 December: 07:00 - 15:00

Taping of sessions

Any videoing, photography and sound recording of the conference sessions is strictly forbidden, without prior written permission from the organising committee.

Photography

We will be taking photos of the conference for use on social media and other materials for the Association. If you would like to opt out of this, please visit the registration desk.

Social Media

We encourage you to join the conversation on LinkedIn and Instagram! Please post about your experiences using the hashtag #BAPRAS2025 You are asked to kindly consider the confidentiality of content that you may be posting to social media.

Taxis

Value cabs – 028 9080 9080 Fona cab – 028 9033 3333

Wi-Fi

ICC Belfast has a guest Wi-Fi network free for all guests to use. To

access the complimentary Wi-Fi, the user must enter their name, provide an email address and agree to the Terms and Conditions.

Exhibition area

The exhibition area will be open to delegates during the following times:

Wednesday, 3 December: 08:00 – 17:15 Thursday, 4 December: 08:00 – 16:00 Friday, 5 December: 08:00 – 14:00

Cloakroom

Delegates are able to use the Cloakroom on the ground floor, Riverside Foyer.

This is open during the following times: Wednesday, 3 December: 08:00 - 19:00 Thursday, 4 December: 08:00 - 17:00 Friday, 5 December: 08:00 - 16:00

Breastfeedin and Pumping Room

A private, lockable room is available onsite for breastfeeding and pumping, with a fridge provided. Please ask at the registration desk for access.

Prayer Room

The Prayer Room is located on Level 3 in the room named "Organisers' Office".

5k Fun Run

We hope you will be joining us on Thursday morning for the 5K Fun Run around Belfast. The run will start at 07:00 from the Riverside Foyer and will follow a loop through the city. Doors open at 06:45. Refreshments will be available upon arrival.

NOTES			

BAPRAS EVENTS IN 2026

BAPRAS Undergraduate Day

7 March 2026 Edinburgh

AEC 5.8 Breast

27-28 April 2026 Mercure Sheffield St Paul's Hotel and Spa

Subspeciality Education Meeting

27-28 March 2026 Leicester

BAPRAS Celtic Meeting

September 2026 Venue TBC

AEC 6.1 Limb Reconstruction

October 2026 Venue TBC

BAPRAS 80th Anniversary Congress 2026

2-4 December 2026 The Spine, Liverpool



BAPRAS Royal College of Surgeons 38–43 Lincoln's Inn Fields London WC2A 3PE

020 7831 5162 secretariat@bapras.org.uk

