

BRITISH BURN ASSOCIATION

BBA NOTTINGHAM 2026: ARE WE THERE YET? – NATIONAL BURN CARE REVIEW: 25 YEARS ON



17th – 19th June 2026

Nottingham Trent University

The following CME points have been awarded:

Wednesday 17th June 2026 – 8 Points

Thursday 18th June 2026 – 7.5 points

Friday 19th June 2026 – 6 points



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BBA Board of Trustees

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Nikolas Arkoulis – Clinical Lead of the Scottish Burn Centre

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Simon Booth – Director of Communications and Research Committee Chair

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Emily Huddleston - Fundraising Committee Chair

Lia Paton - Education Committee Chair

Ascanio Tridente - Anaesthetist/Intensivist/Pain Specialist Designated Member

Liz Nicholls - Co-opted and Nurse Designated Member

Major Events

Wallace Lecture

Wednesday 17th June at 11:30am – 12:30pm

AGM

Thursday 18th June at 11:30am – 12:00pm

Special Interest Groups (SIGs)

Wednesday 17th June:

12:30pm-13:30pm

- Psychosocial SIG Meeting – Lecture Theatre 7
- Anaesthetics & CC SIG Meeting - Lecture Theatre 8
- Prevention SIG Meeting - Lecture Theatre 9

Thursday 18th June:

9:40am – 10:10am

- Thursday 18th June - Education SIG Meeting– Lecture Theatre 7

12pm-12:50pm

- Resident Doctor SIG Meeting – Lecture Theatre 7
- Nursing SIG Meeting – Lecture Theatre 8
- BTIG SIG Meeting - Lecture Theatre 9

Friday 19th June:

12:40pm – 13:25pm

- Nutrition SIG Meeting – Lecture Theatre 7
- Burn Camp SIG Meeting - Lecture Theatre 8

Social Functions

Drinks Reception/ Prevention Artwork Poster Viewing: Wednesday 17th June – 16:45pm-17:30pm

BBA Conference Dinner: Thursday 18th June 19:30 – 23:45 (**Ticket Holders Only**)

Invited Speakers

Wednesday 17th June

Clare Veasey - Confession of a Burn Survivor

Clare Veasey was a nurse and midwife for 42 years, mostly within the NHS with the last few years spent employed by CQC and a private care giver. She retired age 60 years and now works as a complimentary therapist. She is a Reflexologist, Aromatherapeutic massage therapist and Reiki energy healer. Clare is currently studying to become a clinical hypnotherapist (qualifying June 2026).

Clare is a mother of a 37 year old son, Jake and a grandmother to a 3 year old granddaughter, Willa and also has two rescue dogs, Herbert and Dolly. Family means everything to Clare.

Her hobbies include being a member of the Merry Midwives of Nuneaton who have raised over £100,000 for local charities. She is taking singing lessons, and also a regular gym goer and enjoy yoga.

Her hope, once qualified in June, is to volunteer, for a charity supporting the recovery of burns survivors. She would love to give a little back, having had exceptional care on her survival journey.

Assoc Prof Marcus Wagstaff - An Introduction to the Adult Burns Service, Adelaide

Marcus is a Specialist Plastic and Reconstructive Surgeon, Head of Unit of the Adult Burns Service at the Royal Adelaide Hospital (RAH), and Associate Professor in Surgery, affiliated to Adelaide University. He has trained and worked in plastic surgery and burns for over 20 years, and has research interests in wounds, dermal substitutes, scars and skin tissue engineering as the Head of the Skin Engineering Laboratory. He has published many peer-reviewed articles, book chapters and a surgical textbook, and presents at domestic and international meetings on subjects related to burns and plastic surgery. He is an examiner for the FRACS exam and an EMSB instructor.

Other specialist interests in public and private practice include cosmetic and reconstructive breast surgery, skin cancer excision and reconstruction, body contouring, microsurgery, hand surgery and trauma.

He obtained his medical degree and PhD in molecular pathology at University College London, trained in plastic and reconstructive surgery in the UK, and has been working at the RAH since 2010.

Marcus is a Consultant Medical Director for PolyNovo Biomaterials, Melbourne, since 2015, having been involved in the clinical development of Biodegradable Temporising Matrix (BTM), a synthetic dermal

substitute since 2011. He provides consultation for trials, regulatory and clinical issues, and advisory for new adopters of the device.

He lives in Adelaide with his wife, Lara and three sons.

Yvonne Wilson - The AB Wallace Memorial Lecture - Back to Basics

Yvonne Wilson is a consultant plastic surgeon working in Birmingham in the West Midlands.

After graduating from the University of Dundee, she trained in general surgery in Dundee and Glasgow, followed by plastic surgery training in the South East Thames Region, Sheffield, Edinburgh and a microsurgical fellowship in Melbourne.

Initially appointed as a consultant in Edinburgh in 1996, she then moved to Birmingham to take up her current post in 2001.

Her current interests are in all aspects of acute care for burns and other skin loss conditions, laser treatments for both scarring and birthmarks, and post burn reconstructive surgery.

She is a past chair of the British Burn Association, past general secretary of the European Club for Paediatric Burns, a member of the Executive Committee of the European Burns Association (EBA), a member of Council for the British Association of Plastic, Reconstructive and Aesthetic Surgeons, (BAPRAS) and a member of the British Medical Laser Association.

She serves on Senate and as an instructor for EMSB (Emergency Management of Severe Burns course) and also instructs for EPALS (European Paediatric Advanced Life Support).

Dr Emma Hodgkinson - The psychosocial impact of burns: How far have we come since 2001, where could we be heading next, and how might we get there?

Dr Emma Hodgkinson is a Consultant Clinical Psychologist and lead for the adult and paediatric Burns Psychology Service in the North East and North Cumbria Regional Burns Centre, and the current chair for the BBA Psychosocial SIG. Emma has worked in burn care for over 12 years and has special interests in patient lived experience, trauma informed care, visible difference and trauma. Emma is passionate about undertaking clinically based multidisciplinary research and service development within the service. Recent publications and presentations include the impact of artificial intelligence on patients' acceptance of surgery decision making and a metasynthesis of patients' lived experiences of burn care. Emma actively promotes the integration of psychosocial care throughout the patient journey and is committed to strengthening psychological skill, confidence and capability within the multidisciplinary team.

Thursday 18th June

Nicole Lee - Standards and Outcomes

Nicole started in burns in 2008 as a band 5 staff nurse working within the burns ITU looking after the burn injured patients requiring multi organ support. She moved into a senior band 6 after completion of my burns and ITU education. I then became the Clinical Facilitator / Senior Sister in charge of burns education for the St Andrews Burns Centre with an interest in Simulation training, supported Anglia Ruskin University (ARU) with different Simulation training courses. In 2019 Nicole took on the role of Lead Nurse for the London and South East Burns Network (LSEBN) supporting the nursing voice and leading the burns nursing forum in regional burns care delivery. Nicole remains with a keen interest in burns education and Co-Chair of the Advanced Burns Module for University of East Anglia (UEA) and support overseas education with projects in multiple countries. During COVID she supported the London Nightingale for both openings supporting a quick pace change model of care. She moved on to the Burns Matron role in 2020 at Queen Victoria Hospital and then moved on to the Burns Matron role in Chelsea and Westminster Hospital in 2021 as she missed working with the larger burn injured patients. I am a Board member of the British Burn Association (BBA) and of the British Association of Critical Care Nurses (BACCN) where she represents the Board on the European Federation of Critical Care Nurses Association (EfCCNa).

Niall Martin - NHSE Management of Mass Casualties Burns Annex: Update

Mr Martin qualified from King's College School of Medicine and Dentistry in 1999. His interest in trauma surgery and burns developed soon after. After completion of his basic surgical training, he undertook a postgraduate degree in burns modelling and protection at the Defence Science and Technology Laboratory, which included additional research into hypotensive resuscitation following blast and ballistic injury. He subsequently completed his higher surgical training and was awarded a Certificate of Completion of Training in Plastic Surgery in 2014. During this time, he also completed postgraduate degrees in Forensic Anthropology and Medical Education. He is a Fellow of the Royal College of Surgeons of England and Faculty for a number of their education-based courses. He regularly teaches on a number of other courses. Mr Martin has been commissioned in the Defence Medical Services for more than twenty years and has operational experience. He was appointed as a Lecturer in Surgery (Burns) for the Academic Department of Military Surgery and Trauma at the Royal Centre for Defence Medicine in 2016. His current research interest is focused on burn care in austere environments but, with a keen interest in fire scene investigation and the forensic analysis of burn wounds and patterns. He also pursues a number of additional research interests. Mr Martin is currently the Trauma Unit Director at Chelsea and Westminster Hospital along with his other duties.

Ken Dunn - Challenges for UK Burn Care

Ken Dunn is a retired (2018) consultant Burn and Plastic surgeon from Manchester, England. Director of the Manchester Burns and Plastic Surgery Service for 11yrs up to 2018.

Past national roles

Board member UK Trauma Audit Research Network (TARN) from 1996-2024.

National Burn Care Review Committee chairman and report author 1998-2001.

Chair of the British Burn Association (BBA) 2003-05.

NHS England review of clinical registries (as EWG Lead Chair) 2013-17.

GIRFT and NCIP clinical lead for Plastic Surgery, Hand Surgery and Burn Care 2018-22.

National Wound Care Strategy Programme (NWCSP) data and information advisor from 2018-24.

Current national roles

Medical Director of the International Burn Injury Database (iBID: www.ibidb.org) from 2005.

Trustee and vice-chair Children's Burn Trust (CBT) charity from 2006.

National Casemix Office (NCO, in NHS Digital) Lead Clinician for all 34 EWGs from 2013.

Chair of the Federation of Clinical Registries (FCR) from Oct 2023.

Major General (rtd) Professor Tim Hodgetts CB CBE DL - **Are We There Yet? – Leadership In Crisis**

Tim is the Master General Medical; Colonel Commandant of the Royal Army Medical Service; a Deputy Lieutenant for the County of West Midlands; a Trustee of three charities; an Associate Fellow at Chatham House; and Honorary Professor of Emergency Medicine at both the University of Warwick and the Military Medical Academy in Belgrade.

Tim retired from active military duty in December 2024 after 41 years of regular service, having held the strategic appointments of Surgeon General of the UK Armed Forces, the elected Chair of the Committee of Military Medical Chiefs in NATO, and Honorary Surgeon to His Majesty the King. He is known internationally as a thought leader; inventor of concepts, equipment and curricula; and a pioneer of combat casualty care and disaster medicine.

Tim has authored 37 books and was described in a BMA dossier as one of the most innovative doctors in the country, having also received the accolade of "Hospital Doctor of the Year" across the NHS. He has been awarded 20 academic medals (including the Galen Medal for Therapeutics), two honorary doctorate degrees, and four institutional Fellowships by distinction, including a prestigious Honorary Fellowship of the Royal Society of Medicine for his career achievement. International awards include the Order of Military Medical Merit from the United States and the Defence Medal for Meritorious Service from Denmark.

Darya Fomenko - **Burns & Trauma in War Zones – Ukraine**

Natalia Sukhomlin - **Burns & Trauma in War Zones – Ukraine**

Sarmad Tamimy - **Burns & Trauma in War Zones – Gaza**

Mr Sarmad Tamimy, FRCS (Plast) is a Consultant Plastic and Reconstructive Surgeon and Head of Service for Plastic Surgery at Nottingham University Hospitals NHS Trust. He specialises in microsurgery, breast reconstruction and Sarcoma surgery.

Mr Tamimy completed his plastic surgery training through a combination of international and UK surgical experience and has been a consultant in UK since 2015. Alongside his clinical practice, he is actively involved in surgical education, training and national professional leadership. He serves as a member of the Specialist Advisory Committee (SAC) in Plastic Surgery, is the Portfolio Pathway Lead for Plastic Surgery, contributes to FRCS examination development, and is a Council Member of the British Association of Plastic, Reconstructive and Aesthetic Surgeons (BAPRAS).

In addition to his UK practice, Mr Tamimy has wide experience in various aspects of plastics and reconstructive work especially in resource constrained healthcare systems, participated in multiple international humanitarian surgical missions, providing reconstructive and trauma surgery in conflict and disaster settings. Between 2024 and 2026, he undertook three humanitarian missions to Gaza with Medical Aid for Palestinians (MAP) and NORWAC, working alongside local and international teams in the

management of complex trauma, burns and reconstructive challenges within severely resource-constrained environments.

At the British Burn Association Annual Meeting, Mr Tamimy will share reflections from these missions through his presentation, “Tales of Two Sunsets: A Plastic Surgeon’s Journey Through Gaza, 2024–2026,” exploring the realities of delivering surgical care during conflict and the extraordinary resilience of patients and healthcare workers facing immense challenges.

Prof Roger Knaggs - Responsible analgesia for burns: From acute pain to recovery

Roger is a clinical academic pharmacist. His current position provides teaching and research opportunities whilst maintaining regular clinical practice. Roger’s main research interests focus on the appropriate use of analgesic medicines and associated clinical outcomes and healthcare utilization.

He aims to promote the importance of pain within pharmacy and the role of pharmacy within pain management. Roger was the inaugural chair of the United Kingdom Clinical Pharmacy Association pain management group.

He is the current President of the British Pain Society after having been Vice President, Honorary Secretary, a co-opted and elected Council member. In 2019 he was appointed a member of the Advisory Council on the Misuse of Drugs (a Scientific Advisory Committee to the UK Government) and is the Chair of their Technical Committee. In addition, he has associations with several other healthcare policy and government organisations in the UK, including the Faculty of Pain Medicine, Care Quality Commission and NICE.

Roger has chaired the European Pain Federation (EFIC) COVID-19 taskforce since March 2020.

Assoc Prof Marcus Wagstaff - The Amber Young Memorial Lecture – South Australian Burns Research: History, outcomes and future challenges

Marcus is a Specialist Plastic and Reconstructive Surgeon, Head of Unit of the Adult Burns Service at the Royal Adelaide Hospital (RAH), and Associate Professor in Surgery, affiliated to Adelaide University. He has trained and worked in plastic surgery and burns for over 20 years, and has research interests in wounds, dermal substitutes, scars and skin tissue engineering as the Head of the Skin Engineering Laboratory. He has published many peer-reviewed articles, book chapters and a surgical textbook, and presents at domestic and international meetings on subjects related to burns and plastic surgery. He is an examiner for the FRACS exam and an EMSB instructor.

Other specialist interests in public and private practice include cosmetic and reconstructive breast surgery, skin cancer excision and reconstruction, body contouring, microsurgery, hand surgery and trauma.

He obtained his medical degree and PhD in molecular pathology at University College London, trained in plastic and reconstructive surgery in the UK, and has been working at the RAH since 2010.

Marcus is a Consultant Medical Director for PolyNovo Biomaterials, Melbourne, since 2015, having been involved in the clinical development of Biodegradable Temporising Matrix (BTM), a synthetic dermal substitute since 2011. He provides consultation for trials, regulatory and clinical issues, and advisory for new adopters of the device.

He lives in Adelaide with his wife, Lara and three sons.

Friday 19th June

Dr Martin Beed - Evidence, opinion, or guesswork? The challenge of managing burns in the ICU

Dr Martin Beed trained in Nottingham before working in various hospitals within the region and farther afield. He has done a variety of jobs, including being a junior doctor in the Shetland Islands, and briefly being seconded to the Royal Flying Doctor Service in Australia, but has made Nottingham his home. He became an ICU consultant in Nottingham University Hospitals in 2006 and has gone on to write or contribute to many articles and books related to critical care. He is interested in resuscitation and in the ICU care of thoracic, haematology, and burns patients. Martin was lucky enough to train in two ICUs that specialised in the care of burns patients and still finds caring for them challenging and rewarding in equal measure.

Dr Nick Plummer - Delphi Study

Dr Nick Plummer is a consultant in adult critical care and anaesthetics at Nottingham. He has research interests in decision-making, risk prediction, and long-term outcomes following critical illness. He is especially interested in the application of research methodologies, especially data-driven insights and mixed or qualitative methods, to empower and inform quality and service improvement.

Dr Pradhib Venkatesen - Infection: The Cliff Edge and Beyond

Dr Venkatesan has recently retired as a Consultant in Infectious Diseases at Nottingham University Hospitals City Campus. He studied medicine at Cambridge University. His PhD thesis was on mucosal immunology to parasitic infection. He was involved in the care of inpatients and outpatients with a wide variety of infections including HIV, tuberculosis and tropical diseases. He was part of his hospital's COVID-19 response team. He continues to be involved in teaching and lecturing.

Sandy Walsh - From Vision to Reality: The National Rehabilitation Centre

Having played a central role in developing the National Rehabilitation Centre (NRC), Sandy has now been appointed as the NRC's first Head of Operations. In this role, Sandy is responsible for preparing the NRC for opening, shaping how the centre will function for patients, staff and partner organisations, helping to bring together clinical pathways, operational planning and patient-centred design to create modern rehabilitation services. Sandy has also held positions as the Rehabilitation Director of the East Midlands Major Trauma Network, and has more than 18 years' NHS experience in various clinical roles, having started her career as a physiotherapist. Sandy has worked on a number of service development and regional pathway development projects as well as inputting into national standards for major trauma.

Emily Tig Bridge - Nutrition and Hydration in Burn Care: Are We Doing Enough?

Tig is a highly experienced registered Dietitian and nutrition leader with almost 15 years of NHS experience across acute, specialist and community healthcare settings. Her passion and specialist expertise in burns and complex wounds grew during her 13 years at Nottingham Burn Unit working as an integral member of the multidisciplinary team across the adult and paediatric services. In 2015, she was awarded the

Nottinghamshire Roosevelt Travelling Scholarship, affording her a 3 month fellowship to North America focusing on the role of nutrition in wound healing. She completed a Masters of Advanced Dietetic Practice in 2019 from the University of Nottingham, often capitalising on the opportunity to undertake further research within the Burn and complex wound specialism. Tig was the first Dietitian to be a part of the British Burn Association (BBA) National Standards for the Provision and Outcomes in adults and Paediatrics in 2018 and 2023. She has been published multiple times in Complete Nutrition magazine and continues to contribute to the advancement of the profession through guest lecturing at several UK universities, research, service development and national collaboration. She has also consulted for the Katie Piper Foundation Rehabilitation Centre supporting patients post injury to enhance their quality of life beyond hospital discharge.

In her current role, Tig provides strategic and clinical leadership across Hywel Dda University Health Board for the acute dietetic service whilst delivering expert nutritional and hydrational care for patients on the intensive care unit at Glangwilli General Hospital. At present she is on maternity leave following the arrival of her third child Rafferty, who may join her at points during the BBA conference.

Sponsored Symposia

Wednesday 17th June – 12:55pm-13:25pm

Flen Health Sponsored Symposia - Clinical experience and evidence base for Flaminal in Burn care

Presented by Professor Kayvan Shokrollahi

Professor Kayvan Shokrollahi is a world-renowned plastic surgeon who treats patients in London, St Helens, Knowsley, and Liverpool. With over 20 years of experience, Professor Shokrollahi is highly skilled in numerous procedures, including laser treatments and pinnaplasty, as well as the treatment of skin lesions, moles, basal cell carcinoma, and skin cancer.

Professor Shokrollahi graduated with bachelor of science in molecular pathology in 1996 and later was awarded his medical degree in 1999, both from University of Bristol. In 2002, he became a member of the Royal College of Surgeons. He has a varied adult and paediatric practice, and is also a key source of independent advice or opinion from patients prior to them undertaking a wide range of procedures.

Thursday 5th June – 12:20-12:50

Joint Operations Sponsored Symposia - Changing the future of burn care: RECELL GO™ Technology

RECELL GO™ Technology: Changing the Approach to Skin Regeneration in Burn Care – Presented by Dr Steven Kahn

RECELL GO™: Early UK Experience with the Next Generation Platform – Presented by Ms Nada Al-Hadithy

Programme

Wednesday 17th June 2026			
08:00	Registration & Coffee		
08:50	Welcome Nicole Lee, BBA Chair Ciaran O'Boyle, Chair of Local Organising Committee		
09:00-09:30	Confession of a Burn Survivor <i>Chair: Laura Shepherd</i> Clare Veasey, Burns Survivor		
09:30-10:00	An Introduction to the Adult Burns Service, Adelaide <i>Chair: Ciaran O'Boyle</i> Marcus Wagstaff - Consultant Plastic and Reconstructive Surgeon, Royal Adelaide Hospital, Australia		
10:00-10:30	Tea/Coffee Break		
10:30-11:00	Free Papers Session 1 <i>Chair: Nicole Lee & Mary Kennedy</i>		
10:30	Parental Evaluation of Children's Burns Virtual Dressing Clinic – Life after the Covid-19 Pandemic Miss Andrea Cronshaw, Nottingham University Hospitals, UK		
10:40	Patient discharge advice: Standardising practice amongst outpatient and outreach nursing staff Ms Johanna Jones, Bristol Children's Hospital, UK		
10:50	The Rising Incidence of Paediatric Treadmill Friction Burns: A 5-Year Review of Management and Outcomes Ms Liz Nicholls, Sheffield Children's Hospital, UK		
11:00-11:30	Nursing Panel discussion: Challenges to the UK Burns Nursing Profession		
11:30-12:30	The AB Wallace Memorial Lecture - Back to Basics <i>Chair: Nicole Lee</i> Yvonne Wilson – Consultant Plastic Surgeon, Birmingham Children's Hospital NHS Foundation Trust		
12:30-13:30	Lunch		
12:30-13:30	Psychosocial SIG Meeting <i>Lecture Theatre 7</i>	Anaesthetics & CC SIG Meeting <i>Lecture Theatre 8</i>	Prevention SIG Meeting <i>Lecture Theatre 9</i>
12:35-13:05	Poster Presentations Session 1A-1F		
12:55-13:25	Sponsored Symposium – Flen Health Clinical experience and evidence base for Flaminal in Burn care Professor Kayvan Shokrollahi, Honorary Clinical Professor University of Liverpool, Consultant Adult & Paediatric Plastic, Reconstructive & Laser Surgeon, Clinical Lead: Mersey Regional Burn Centre, Whiston Hospital		
13:30-14:00	The psychosocial impact of burns: How far have we come since 2001, where could we be heading next, and how might we get there? <i>Chair: Laura Shepherd</i> Dr Emma Hodgkinson, Consultant Clinical Psychologist, Newcastle upon Tyne Hospitals NHS Foundation Trust & BBA Psychosocial SIG Chair		

14:00-15:00	Free Papers Session 2 <i>Chair: Jon Davies & Emma Hodgkinson</i>
14:00	Predictors of post-traumatic stress disorder (PTSD) and depression in burn patients admitted to a tertiary hospital. Mr Michael Lee, University of Toronto, Canada
14:10	Evolving psychological care in a regional burns centre: A five-year timeline of development, impact and future aspirations. Dr Leila Eccles, Mersey and West Lancs Teaching Hospitals NHS Trust, UK
14:20	ProACTIVE: A novel and acceptable early psychological intervention to aid adjustment to appearance changes after burns. Dr Laura Shepherd, Nottingham University Hospitals NHS Trust, UK
14:30	Inequities in Acute Burn Outcomes for Aboriginal and Torres Strait Islander Adults in Australia. Dr Stephen Goldie, Monash University, Melbourne, Australia
14:40	Artificial Intelligence-Enhanced Multispectral Imaging for Burn Wound Assessment: A Multi-Centre UK Evaluation update. Mr Shreyas Supparamaniam, Pinderfields General Hospital, Wakefield, UK
14:50	Comparative evaluation of emergency burn care advice provided by artificial intelligence chatbots using scenario-based expert assessment Miss Alex Norman, Royal Victoria Infirmary, Newcastle Upon Tyne, UK
15:00-15:30	Afternoon Tea/Coffee Break
15:30-16:30	Free Papers Session 3 <i>Chairs: Sarah Bache & Gemma Stewart</i>
15:30	Here and Beyond –Telerehabilitation Empowering Burns Recovery. Miss Pui Wai Tao, Prince of Wales Hospital, Hong Kong
15:40	The Prevalence and Influence for Hypertension and Injury Aetiology upon Hypertrophic Burn Scars, as Seen in a Regional Burns Unit, UK. Dr Sabrina Poppy Barnes, Salisbury District Hospital, UK
15:50	Retrospective analysis of Copper (Cu), Selenium (Se) and Zinc (Zn) supplementation over three years in an adult Burns Intensive Care Unit (BICU). Ms Chris Chung, Chelsea and Westminster NHS Foundation Trust, UK
16:00	Development and governance approval of a standardized 5-fluorouracil intralesional injection pathway for management of keloid and hypertrophic scars within a burns and plastic surgery service. Mr Charle Faltas, Nottingham University Hospitals NHS Trust, UK
16:10	Weight maintenance during burn admission in adults: contemporary performance and the impact of inhalation injury. Dr Georgios Rafail Floros, Pinderfields Hospital, Mid Yorkshire NHS Trust, Wakefield, UK
16:20	Exploring the impact of the group therapy intervention 'Breakfast Group' on inpatient adult burn survivors: a mixed methods service evaluation. Miss Lottie Armitage, St. Andrews Centre, Broomfield Hospital, Mid and South Essex, UK
16:30-16:45	Drinks Introduction - Robin Hood <i>Chair: Kirsty Johnson</i>
16:45-17:30	Drinks Reception & Prevention Artwork Poster Viewing

Thursday 18th June 2026			
07:45	Registration and Coffee		
08:15-08:35	Standards and Outcomes Nicole Lee - Chair of the BBA and Network Manager, London and South East Burns Network (LSEBN)		
08:35-08:50	NHSE Management of Mass Casualties Burns Annex: Update <i>Chair: Nicole Lee</i> Niall Martin, Chelsea and Westminster Hospital NHS Trust		
08:50-09:40	Free Papers Session 4 <i>Chair: Jon Davies & Alex Murray</i>		
08:50	Burn mortality outcomes from a UK burns unit: a five-year cohort analysis. Miss Charlotte Woltynski, Nottingham University Hospitals NHS Trust, UK		
09:00	A 10-year retrospective review of burn-related mortality in a regional burn centre in North West, UK Dr Kenechukwu John Anieze		
09:10	Peer Review in Burn Care Services: How Should it Be Performed and Lessons Learned Miss Jackie Edwards, Northern Burn Care Network, UK		
09:20	Leveraging artificial intelligence to streamline critical appraised topics (CAT) in burn care: a comparative study of traditional and AI-based approaches. Mr Peter Moortgat, Oscare, UK		
09:30	UK Plastic Surgery Trainee's perceptions of a career as a Burns Surgeon – present challenges and future consequences. Miss Georgina Phillips, Chelsea and Westminster Hospital, UK		
09:40-10:10	Coffee Break		
09:40-10:10	Education SIG Meeting <i>Lecture Theatre 7</i>		
10:10-10:50	Keynote Symposium <i>Chair: Ciaran O'Boyle</i>		
	Challenges for UK Burn Care Ken Dunn, Medical Director of the International Burn Injury Database (iBID)		
	Are We There Yet? – Leadership In Crisis Major General (rtd) Professor Tim Hodgetts CB CBE DL, Master General Medical		
11:30-12:00	Annual General Meeting <i>Chair: Nicole Lee</i>		
12:00-12:50	Lunch		
12:00-12:50	Resident Doctor SIG Meeting <i>Lecture Theatre 7</i>	Nursing SIG Meeting <i>Lecture Theatre 8</i>	BTIG SIG Meeting <i>Lecture Theatre 9</i>
12:05-12:35	Poster Presentations Session 2A-2F		
12:20-12:50	Sponsored Symposium – Joint Operations Changing the future of burn care: RECELL GO™ Technology RECELL GO™ Technology: Changing the Approach to Skin Regeneration in Burn Care - Dr Steven Kahn, MD RECELL GO™: Early UK Experience with the Next Generation Platform - Ms Nada Al-Hadithy, Consultant Plastic & Reconstructive Surgeon, Stoke Mandeville Hospital, U.K and Ms Vidhya Lingamanaicker, Plastic Surgery & Burns doctor Stoke Mandeville Hospital, U.K		

12:50-13:20	Burns & Trauma in War Zones 1 – Ukraine <i>Chair: Niall Martin and Skaria Alexander</i> Darya Fomenko and Natalia Sukhomlin - Municipal Non-Commercial Enterprise “City Clinical Hospital 16”, Ukraine	
13:20-13:50	Burns & Trauma in War Zones 2 – Gaza <i>Chair: Niall Martin and Skaria Alexander</i> Mr Sarmad Tamimy, Nottingham University Hospitals NHS Trust, UK	
13:50-14:50	Free Papers Session 5 <i>Chair: Chris Lewis & Niall Martin</i>	Burns Therapy Breakout Session 14:00-15:30 Lecture Theatre 9 An opportunity to come together and engage in discussion, shared learning and practical opportunities to improve clinical practice and patient care. Main topics that will be included within this breakout session: Neck burns- inc. collars/positioning MTPJ/dorsum of foot burns – inc. splinting Axillas – inc. positioning/splinting Facial burns - Mouths/Eyes/Noses – splinting/taping
13:50	Innovative interprofessional approaches to burns prevention: a hackathon and simulation-based learning initiative. Mrs Janine Evans, Swansea Bay University Health Board, UK	
14:00	Military Burns Mass Casualty Incidents: Updating Clinical Guidelines for Operations. Dr Charlie Nash, Defence Medical Services, UK	
14:10	Results from the Training & Validation Studies: Multi-Spectral Imaging with Artificial Intelligence for Burn Wounds Prof Jeffrey Carter, Louisiana State University Health Science Center	
14:20	Community first aid practices in paediatric burns: A retrospective study Mr Karl Romain, Chelsea & Westminster Hospital, UK	
14:30	Regional surge tipping points for major burn incidents in United Kingdom: simulation modelling of capacity-driven excess mortality using global civilian burn mass casualty scenarios. Mr Chandrashekhar Manoj Kumar, NHS England Northeast, UK	
14:40	The role of DeepView® imaging in burn surgery decision-making: a patient-centred mixed-methods service evaluation. Dr Zoe Gotts, Newcastle Hospitals NHS Foundation Trust	
14:50-15:20	Coffee Break	
15:20-16:20	Free Papers Session 6 <i>Chair: Laura Shepherd & Saiidy Hasham</i>	
15:20	Diphoterine® use in cutaneous chemical burn injuries: a single centre 10-year cohort study. Mr James Moore, North Bristol Trust, UK	
15:30	Suitability of 3D Bioprinted Skin Substitutes for Deep Dermal and Full-Thickness Burns: A Systematic Review of In Vitro and In Vivo Evidence. Miss Nikhita Varma, University Of Manchester, UK	
15:40	A 5-year Case Series of BTM Use in Severe Burns in a Burns Unit. Miss Mei Sien Liew, Nottingham University Hospitals NHS Trust, UK	
15:50	Scalp: The Forgotten Donor Site Dr Nazia Habiba, Birmingham Children's Hospital, UK	
16:00	Single-centre retrospective cohort comparison of biodegradable temporising matrix (BTM) reconstruction compared with primary split-thickness skin grafting in necrotising soft tissue infections Mr Robert Flather, North Bristol NHS Trust, UK	
16:10	Immersive reality for pain control during paediatric burn dressing changes: a randomised controlled trial comparing augmented reality, virtual reality and standard care Miss Olivia Hartrick, Stoke Mandeville Hospital, UK	
16:20-16:50	Keynote Symposium - Responsible analgesia for burns: From acute pain to recovery <i>Chair: Allan Howatson</i> Prof Roger Knaggs - Professor of Pain Management, University of Nottingham	
16:50-17:35	The Amber Young Memorial Lecture – South Australian Burns Research: History, outcomes and future challenges <i>Chair: Simon Booth & Nicole Lee</i> Assoc Prof Marcus Wagstaff - Consultant Plastic and Reconstructive Surgeon, Royal Adelaide Hospital, Australia	
17:35	Close	

19:00	Dinner Reception
19:30	Dinner

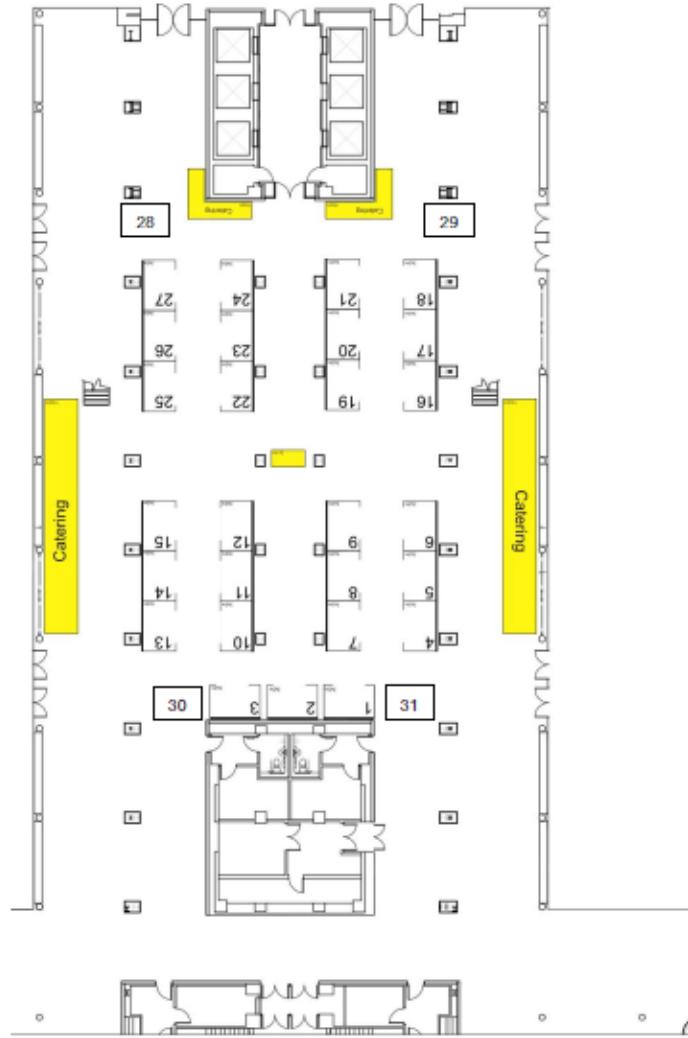
Friday 19th June 2026	
08:30	Registration and Coffee
09:00-09:30	Evidence, opinion, or guesswork? The challenge of managing burns in the ICU <i>Chair: Allan Howatson</i> Dr Martin Beed - Consultant in Intensive Care Medicine and Anaesthesia, Nottingham University Hospitals NHS Trust, UK Delphi Study Dr Nick Plummer - Consultant in adult critical care and anaesthetics, Nottingham University Hospitals NHS Trust, UK
09:30-10:40	Free Papers Session 7 <i>Chair: Allan Howatson & Pete Berry</i>
09:30	Thromboprophylaxis guided by anti-Xa level monitoring in critically ill burns patients being considered for intravascular temperature management. Dr Joseph Kelly, Glasgow Royal Infirmary, UK
09:40	The Additive Burden of ARDS and Sepsis in Burns: A Retrospective Cohort Study at a Canadian Regional Burn Center. Manuel Bustamante, RCSI
09:50	Tracheostomy in mechanically ventilated burn patients: timing, technique, and predictive factors – preliminary evidence mapping and protocol for a systematic review and meta-analysis. Miss Zoha Imtiaz, School of Medicine, University of Liverpool, UK
10:00	Withdrawn
10:10	5-year audit review of fluid resuscitation practice in paediatric burn injured patients ($\geq 10\%$ TBSA), presenting to a regional Burns Unit 2021 to 2026. Dr Jonathan Davies, Nottingham University Hospitals NHS Trust, UK
10:20	Optimising paediatric burn resuscitation: A closed-loop audit of an established hybrid fluid protocol using early human albumin solution. Miss Natalia Makhdoom, Birmingham Children's Hospital, UK
10:30	The Nottingham Experience: Lessons from a 1-year Prospective Audit of the Management of Major Burns Resuscitation at a Burns Unit. Miss Luanne Lai, Nottingham University Hospitals NHS Trust, UK
10:40-11:10	Coffee Break
11:10-11:40	Infection: The Cliff Edge and Beyond <i>Chair: Parminder Gill</i> Dr Pradhib Venkatesen - Consultant in Infectious Diseases, Nottingham University Hospitals NHS Trust
11:40-12:40	Free Papers Session 8 <i>Chair: Claire Black & Ciaran O'Boyle</i>
11:40	Clinical implications of bacterial biofilm status in burn wound patients: A pilot study. Dr Sarah Kennedy, Trinity College Dublin, Republic of Ireland
11:50	Epidemiology and Impact of Fungal Infections in Burns: Incidence, Risk Factors, and Outcomes. Mr Chirag Goyal, Imperial College London, UK
12:00	Establishing a Guideline for Burn Care in Pregnancy - A Multidisciplinary Collaboration. Mr Adam Misky, Nottingham University Hospitals and University Hospitals of Leicester, UK
12:10	Factors associated with safeguarding outcomes in paediatric burn referrals.

	Dr Noon Nassr, Pinderfields Hospital, Mid Yorkshire Hospitals NHS Trust, UK	
12:20	A case series and evidence review of the use of Cutimed Sorbact Hydroactive B dressings in the non-surgical management of burns. Mr Matthew Gowell, Queen Elizabeth Hospital Birmingham, UK	
12:30	Going green in burns theatres. Ms Anoopama Ramjeeawon, Morriston Hospital, Swansea, UK	
12:40-13:25	Lunch	
12:40-13:25	Nutrition SIG Meeting <i>Lecture Theatre 7</i>	Burn Camp SIG Meeting <i>Lecture Theatre 8</i>
12:45-13:15	Poster Presentations Session 3A-3E	
13:25-14:00	From Vision to Reality: The National Rehabilitation Centre <i>Chair: Rosie Burnett & Emily Hedges</i> Sandy Walsh, Head of Operations, National Rehabilitation Centre	
14:00-14:40	Nutrition and Hydration in Burn Care: Are We Doing Enough? <i>Chair: Rosie Burnett & Emily Hedges</i> Emily Tig Bridge - Acute Nutrition Service Lead, Glangwilli Hospital, Carmarthen.	
14:40-15:00	Prizes and Laing Essay Award Odhran Shelley, BBA Secretary and Education Committee Chair Graeme Perks, retired Nottingham plastic surgeon	
15:00-15:20	BBA Chair Closing Remarks and Close <i>Chair: Nicole Lee</i>	
15:20	Take-away tea/coffee	

Exhibition Floor Plan



1. Polynovo
2. Polynovo
3. Biomonde
4. NHS Blood and Transplant
5. L & R Medical
6. Pixameter
7. Royal Army Medical Service Reserve
8. Mediwound
9. Diphex
10. Flen Health
11. Joint Operations
12. Joint Operations
13. Molnlycke Health Care
14. Katie Piper Foundation
15. CD Medical
16. Kora Healthcare
- 17.
18. Smith & Nephew
19. EuroSurgical
20. CliniMed
21. Essity
22. Spectral AI



23. BAP Medical UK
24. BAP Medical UK
25. Medigarments Ltd
26. Moor Instruments
27. Dans Fund for Burns
28. BAPRAS
29. Changing Faces
30. Coloplast Ltd
31. Patient Choice Ltd

Exhibitor Profiles



Established over 20 years ago by a group of Medical Marketing Professionals, Espere Healthcare has built a fantastic reputation for supplying innovative and cutting-edge Medical Devices to Medical and Allied Professionals in the UK. We're small enough to treat our customers as individuals, taking time to explain how our products will benefit your patients but big enough to recognise the need for a sound evidence base. Come and spend a few minutes with us. Whether you are a podiatrist looking for an innovation in verruca treatment or a Physio wondering how to support C-Section clients - we're worth a few minutes.



BAPRAS - the British Association of Plastic, Reconstructive and Aesthetic Surgeons, is a membership-based organization representing the majority of plastic surgeons providing services to patients in the UK.

BAPRAS serves as "the voice of plastic surgery" in the UK, working to raise awareness of the breadth of plastic surgery and promote innovation in teaching, learning, and research.

The Association publishes the Journal of Plastic, Reconstructive and Aesthetic Surgery (JPRAS), one of the leading international journals in the specialty, and awards grants and prizes to support research, education, and professional development. BAPRAS also provides patient information guides and clinical guidance documents for surgeons, while maintaining a comprehensive archive of plastic surgery information.



BioMonde is Europe's leading manufacturer and distributor of Larval Therapy, providing effective, natural wound-debridement solutions. With state-of-the-art facilities in both the UK and Germany, we supply clinicians in more than 10 countries every day, supporting improved healing outcomes for patients worldwide.

Committed to research, innovation, and education, BioMonde has been a global pioneer in wound care and the trusted NHS Partner for over 20 years.



CD Medical provides clinically proven wound care solutions that help healthcare professionals deliver better patient outcomes. Our product range addresses key wound management challenges, including: Cinesteam® anti-odour cinnamon dressing for malodorous wounds; MaxioCel® chitosan gelling fibre dressings that support an optimal wound healing environment in moist wounds and help manage bioburden in infected wounds and wounds at risk of infection; DryMax® superabsorbent dressings to manage exudate levels and protect the periwound; and the Clinifilm® range for skin barrier protection.



Providing support and promoting respect
for everyone with a visible difference

Changing Faces is the leading UK charity for everyone with a scar, mark or condition on their face or body that causes a visible difference. Find out more about who we are and our impact by visiting www.changingfaces.org.uk



CliniMed Limited and its sister company SecuriCare (Medical) Limited provide specialist healthcare products and services focusing on wound care, stoma, continence and urology.

As a family run, British company we pride ourselves on having a close working relationship with a wide range of healthcare professionals in hospital and community settings, providing advice and education, as well as supporting patients directly.



Coloplast Wound & Tissue Repair
Our Mission: Making life easier

At Coloplast, we understand that wound healing can be complex. That's why we create solutions to simplify care and support healing, easing the everyday challenges of living with wounds.

In 2023, Coloplast acquired Kerecis, a pioneering company that uses intact fish skin technology to help manage hard-to-heal wounds.



**Dan's Fund For Burns, a UK adult burns charity.
Registered charity number 1098720**

Dan's Fund For Burns is an adult burns charity operating in the United Kingdom. The charity was founded by Polly Brooks, MBE, who was the sole survivor of a party of ten caught up in the Bali bombings in October 2002.

The charity was set up in 2003, following the death of her first husband, Dan Miller and her 8 other friends in the bombing. Polly set up Dan's Fund for Burns (DFFB) with the aim of providing a ready source of swift, practical and emotional support for UK-wide burn survivors in need. The charity is run part time by Polly and her colleague Jennifer Fitt who joined Dan's Fund in 2016.

To date, DFFB has raised over £3,300,000 and has spent over £2,500,000 to help improve the lives of adult burn survivors across the UK.

The charity gives crisis grants to individuals to purchase household goods and furniture after losing everything in a fire, to help with transportation costs, mortgage / rent payments, general living costs, and re-training amongst other things.

The charity has helped UK Adult Burn Services with donations of different types of burns related equipment and funded the salary of the first burn specific Clinical Psychologist post at Chelsea and Westminster Hospital, London, for the first three years and she remains in post nearly 20 years later. DFFB have also funded training for NHS burns staff in skin camouflage and microneedling.

Dan's Fund also funds the Young Adult Burn Association Weekend every year and DFFB, itself, hosts and manages it's own UK adult burn survivor weekends away across the country. It also manages and trains burn survivors to offer a one-to-one Befriender Peer Support Service for adult burn survivors.

The charity set up, maintains and runs the Adult Burn Support UK (ABSUK) website which brings together helpful resources and information on the aftercare support accessible to burn injured adults in the UK. Through this website a moderated, on line burns peer support live chat has been running since 2018 every Wednesday night and more recently, incorporating a Zoom session on the first Wednesday of every month.

Dan's Fund For Burns is committed to improving the outcomes for burn survivors and is always on the search for new ways to support people. The latest projects include donating eight LPG machines (scar massaging machines) and sixteen Burn Simulation training kits to the major Burn Centres and Units across the UK last year and currently financing a VR headset research project at Southmead, Bristol.



Diphex Solutions Limited is a specialist distributor of innovative decontamination and first aid solutions for chemical incidents. Trusted by industries across manufacturing, healthcare, and emergency services, we supply market-leading products such as Diphoterine®, Hexafluorine®, and an entire environmental chemical safety range. Our mission is to help organizations minimize harm and improve outcomes when facing chemical risks, backed by expert training, compliance support, and a focus on customer care.



Essity is a global, leading hygiene and health company. Every day, our products, solutions and services are used by a billion people around the world. Our purpose is to break barriers to well-being for the benefit of consumers, patients, caregivers, customers and society. Sales are conducted in approximately 150 countries under the leading global brands TENA and Tork, and other strong brands such as Actimove, Cutimed, JOBST, Knix, Leukoplast, Libero, Libresse, Lotus, Modibodi, Nosotras, Saba, Tempo, TOM Organic and Zewa. In 2025, Essity had net sales of approximately SEK 138bn (EUR 13bn) and employed 36,000 people. The company's headquarters is located in Stockholm, Sweden and Essity is listed on Nasdaq Stockholm. More information at essity.com.



Eurosurgical Ltd is a UK-based supplier of specialist surgical equipment and wound care products, supporting burns services in the treatment and management of burns and complex wounds. We work closely with clinical teams across the UK to provide dependable, high-quality solutions that support effective patient care.

Our burns portfolio includes the Humeca range of skin grafting technologies, including Dermatomes, Meshers, and the MEEK Micrografting System, used to support graft harvest, expansion, and application in challenging clinical settings. We also supply SurfaSoft, a contact wound layer designed to protect fragile healing tissue while allowing effective exudate management.

To find out more about our burns care solutions, please visit:

 www.eurosurgical.co.uk



Flen Health promotes the Flaminal® and Flamigel® RT in the UK. Flen Health is part of the Flen Pharma Group, a global research company developing products for Advanced Wound & Skin Care. Please visit our stand to learn more about the Flaminal® range and Flamigel® RT. We have some exciting evidence to support the early use of Flaminal® in managing chronic wounds and prevention of biofilm formation as well as how Flamigel® RT is effective at guarding against moist desquamation in Radiotherapy-Induced Dermatitis.



At Joint Operations we are redefining care through innovation solutions, so that empowered healthcare professionals can restore lives.

Our Burns, Plastics & Skin team proudly specialise in bringing to market technologies that support the treatment and rehabilitation of patients with traumatic Burns & other skin loss injuries, across the UK&I. We work with globally leading providers, such as AlloSource, S2 Medical and Avita Medical, to offer healthcare professionals choice from the latest advancements, alongside our product advice and procedural knowledge.



The Katie Piper Foundation supports survivors of burns and traumatic scarring through a blended model of care. Powered by survivors, we provide intensive and tailored care addressing the scars on the outside, as well as the trauma within.

We work with clinical services and other health professionals to support survivors in their goals. At the charity's in person rehabilitation centre in the North West, we support the most complex of survivors. Our tailored rehabilitation programmes address the mental and physical issues brought on by burns trauma. Our programmes are goal focused and can include counselling, specialist burns physiotherapy and scar massage, yoga, dietetics, intimacy therapy, mindfulness and meditation, and advocacy.

Our vision is a world where all survivors of burns and traumatic scarring have access to the support they need.



From our nutrition range we have the 1st and only Licensed Selenium treatment. Kora Healthcare welcomes you to stand 16 for further details on this. Information is also available on the latest addition to our high solubility organic magnesium salt portfolio, the 1st and only UK Licensed Magnesium Citrate.



L&R has more than 160 years of experience in developing outstanding wound care and compression therapy solutions.

We are passionate about driving the self-care agenda for leg ulcer management to support the NHS to free up resources, reduce appointment times and clinic costs, releasing nursing time to care.

L&R have market leading products across the woundcare and compression categories including Debrisoft®, Actico®, Activa® Hosiery Readwrap® and we are focused on supporting the NHS with cost effective and quality solutions including our growing woundcare brands Suprasorb® P Sensitive, Suprasorb® P Sensiflex, Suprasorb® Liquacel Pro, Suprasorb® Liquacel Ag and Lomateull® Pro.

To find out more visit: <https://lohmann-rauscher.co.uk>

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Medigarments Ltd are the company behind the internationally recognised brand Jobskin®. Come and see us at stand 25 where you can find out how our Jobskin® range of compression garments can be used in your

therapy and rehabilitation programmes for non-invasive means of preventing and controlling hypertrophic and keloid scarring.



MediWound Ltd. (Nasdaq: MDWD) is the global leader in next-generation enzymatic therapeutics focused on non-surgical tissue repair. Specializing in the development, production and commercialization of solutions that seek to replace existing standards of care, the Company is committed to providing rapid and effective biologics that improve patient experiences and outcomes, while reducing costs and unnecessary surgeries. Nexobrid® is our commercial orphan biologic drug for early non-surgical eschar removal of deep partial and full-thickness thermal burns. It is a bromelain-based gel containing a sterile mixture of proteolytic enzymes that selectively removes burn eschar within four hours without harming surrounding viable tissue.



Around the world, healthcare systems and professionals are under increasing pressure to deliver better care, to more people, with greater value. They need innovative solutions they can trust – and that's where Mölnlycke can help.

We've been at the forefront of change since 1849, pioneering innovation that improves the quality of life for patients and those who care for them, while helping to reduce the environmental impact of healthcare. We provide effective solutions and are always looking for new ways to improve.

Focused on wound care and surgical procedures, Mölnlycke is organised around four business areas: Wound Care, Operating Room Solutions, Gloves and Antiseptics. Wound care is our largest business area, accounting for 59% of our total sales.

As we move forward, we will continue to build on our proud legacy, driving progress as we work to revolutionise care for people and planet.



Moor Instruments are the only company to manufacture clinical diagnostic imagers (CE marking & FDA 510K) for burn assessments.

Visit our booth to: ask our experts which imager model suits your needs, arrange a free of charge system loan, discuss training requirements at your Hospital. With imagers that enable imaging in under 6 seconds with result on screen, we can support your assessment of burns quickly and efficiently.

Over 100 installations worldwide, and over 50 independently published articles, here's what the NICE Quality Standards have to say:

"Independently Validated and Highly Accurate Burn Assessment from Day 2 with Moor Instruments"

We look forward to welcoming you and answering your questions.

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The NHS Tissue Bank in Liverpool is the largest retrieval and storage facility for human tissue in the UK. As part of the NHS, we operate as a not-for-profit organisation with patient safety at our core. We are responsible for the entire supply chain, from identification and screening of donors, processing, and banking tissue, through to final issue to the clinician. All stages are carried out by our own retrieval teams and production staff to ensure compliance with regulations to guarantee high safety and quality standards throughout the process thus minimising risk to patients. Our unique service offers a wide range of human tissue, for example, Split Skin, Decellularised Dermis, and Amniotic Membrane allografts, for grafting or transplantation in various specialities, we also provide a bespoke service.



Patient Choice is an independent Dispensing Appliance Contractor for NHS prescriptions. Our aim is to ensure that all prescribed appliances and accessories are not only right for every patient, but also offer the best deal for patients and the NHS. We also apply the same philosophy to medical appliances available for purchase, with a mission to offer patients better choice and better service.



PixaMed develops purpose-built digital platforms exclusively for burn care. At the core of every PixaMed solution is a 3D interactive burn diagram — an anatomically accurate digital representation of the human body that allows clinicians to precisely map burn wounds, automatically calculate TBSA%, total body surface area, and drive all downstream clinical decisions, including fluid resuscitation, surgical planning, and documentation. This eliminates the estimation errors and inconsistencies that have long been associated with manual assessment methods, ensuring every member of the care team works from the same accurate, visual record. Built on this foundation, PixaMed's platforms give burn centres and care teams the specialised tools they need to manage patients more accurately, efficiently, and with greater confidence across the entire care continuum. PixaMed is pleased to connect with clinicians and institutions at the British Burn Association Annual Meeting.



PolyNovo develops innovative medical devices utilising the patented bioabsorbable polymer technology NovoSorb®.

NovoSorb is a family of proprietary medical grade polymers that can be expressed in a variety of physical formats. NovoSorb polymers have advantageous properties such as biocompatibility and design flexibility. These properties underpin novel medical devices designed to support tissue repair, before they biodegrade in situ into biocompatible by-products via established pathways.

NovoSorb BTM (Biodegradable Tempourising Matrix) is the first product commercialised by PolyNovo.



The Royal Army Medical Service (RAMS) and its reserve component constitute the primary medical branch of the British Army, providing doctors, nurses, and medical support. If you are researching a biography of a specific historical or modern service member, official military and archival records will be your primary sources.



Smith+Nephew is a British multinational company, founded in 1856 and headquartered in Watford. We develop advanced medical technologies that reduce the burden of wounds, improve patient outcomes and support Life Unlimited. Helping healthcare systems conserve resources while shaping what's possible in wound care.



Spectral AI, Inc. is a Dallas-based predictive AI company focused on medical diagnostics for faster and more accurate treatment decisions in wound care. The Company is working to revolutionize the management of wound care by “Seeing the Unknown®” with its DeepViewÒ System. The DeepViewÒSystem is a predictive device that offers clinicians an objective and immediate assessment of a wound’s healing potential prior to treatment or other medical intervention. With algorithm-driven results and a goal to change the current standard of care, the DeepViewÒ System is expected to provide faster and more accurate treatment insight towards value care by improving patient outcomes and reducing healthcare costs. For more information about the DeepViewÒ System, visit www.spectral-ai.com/uk.

Poster Presentation List

Wednesday 17th June – 1

2:35-13:05

Poster Presentations: Session 1A - THEME - CARE			
No	Time	Title	Presenting author
P1	12:35	Socioeconomic Status and Geographic Distribution of Adult Burn Patients Referred to a Tertiary Burn Unit	Manuel Bustamante
P2	12:38	Reconstruction of an unstable amputation stump wound using stacked synthetic dermal matrices (MTX and BTM): a case study	Ameer Mustafa
P3	12:41	Optimising Red Cell Crossmatching for Adult Burn Surgery: A One-Year Retrospective Review of Crossmatch Requests, Transfusion Utilisation and Predictors of Perioperative Red Blood Cell Requirement in a UK Regional Burns Centre	Jessica Harewood
P4	12:44	Nursing Career Frameworks - Why does Nursing Burn Care Need one?	Jacky Edwards
P5	12:47	Streamlining burns therapy input alongside scar laser procedures	Katie Allen
P6	12:50	Is inhaled Methoxyflurane (Penthrox) a beneficial analgesic option during complex dressing changes and initial scrub of burn wounds? A staff and patient perspective.	Olivia Cavan
P7	12:53	Regional burn centre referrals: does distance matter?	Adam Windle
P8	12:56	The use of cadaveric skin allograft in adult burns surgery: a systematic review	Rowan Jenkins Roberts
P9	12:59	One incident, three major paediatric burn injuries: A review of the therapy service demands	Amy Pilkington
P10	13:02	"There's an app for that" A narrative workshop: Apps of Life	Katherine Nutt
Poster Presentations: Session 1B - THEME - CARE			
No	Time	Title	Presenting author
P31	12:35	Amniotic Membrane Transplantation for Ocular Involvement in Stevens-Johnson Syndrome and Toxic Epidermal Necrolysis: A Review	Kayvan Shokrollahi
P32	12:38	Development of a Burns Larval Therapy Advocate Programme	Jacky Edwards
P33	12:41	Amputations in diabetic foot burns: a 5-year review at a UK Burns Centre	Anoopama Ramjeeawon
P34	12:44	Collaborative working for optimal scar management intervention: a single case study	Rebeca Johns
P35	12:47	Lighting the way to calm: Early implementation of Luma ³ Breathworks Devices in Adult Burns	David Aaron
P36	12:50	An evaluation of patient and family experience of Burns MDT follow-up clinics	David Aaron & Rachel Mumford
P37	12:53	The barriers to early surgical intervention in acute burns	Jennifer Yvonne Down
P38	12:56	Enhancing Confidence in Intimacy-Related Consultations Post-Burn Injury: A Collaborative Service Improvement Initiative	David Aaron
P39	12:59	Evaluation of the introduction of a pre-theatre surgical checklist in a regional burn centre	Varun Singh

P40	13:02	Self-harm: still a burning issue. Developing a guideline for the management of patients who self-harm.	Sue Hague
Poster Presentations: Session 1C - THEME - CARE			
No	Time	Title	Presenting author
P61	12:35	Trends in vitamin D measurement and supplementation in a UK regional burns centre	Gemma Stewart
P62	12:38	Early Enzymatic Debridement with NexoBrid in Bilateral Circumferential Mixed-Depth Forearm Burns	Chee Chee Tang
P63	12:41	Improving Early Burn Care Through Multi-Agency Simulation: A Pilot Training Programme for First Responders	Ella Anthony
P64	12:44	Major burns in the elderly: a decade of experience	Clare Bird
P65	12:47	Epidemiology, Management and Outcomes of Early Neck Excision and Autografting in Patients with Full-Thickness Burns	Anthony Olekwu
P66	12:50	Improving paediatric burn healing outcomes through early consultant-led planning and service redesign: an iterative quality improvement audit	Georgios Rafail Floros
P67	12:53	A clinical audit of enteral nutrition provision compared with recommended targets in adults with moderate to severe burn injuries	Amber Chisholm
P68	12:56	Self-inflicted burn injuries: Challenges to physical rehabilitation in a UK burn centre	Lisa Chapple
P69	12:59	Evaluation of the impact of an adult burns support group	Louise Rodgers
P70	13:02	How supportive is your Trust? An insight into geographical inequality in the provision and support of education to meet Burn Care Standards	Stephanie Wills
Poster Presentations: Session 1D - THEME - PREVENTION			
No	Time	Title	Presenting author
P89	12:35	The Experience of Burns Health Promotion at Nottingham Children's Hospital	Andrea Cronshaw
P90	12:38	Reimagining burn safety: a unique way to deliver key burn prevention messages	Sue Boasman
P91	12:41	A Burns Facility working in partnership with local Fire Service to improve inter-agency relationships, support 'NHS 10 Year Plan' and enhance patient care through shared skills and knowledge. A Fire Simulation exercise.	Claire Porter
P92	12:44	First aid, skin type and post-burn complications: a retrospective inpatient study in a regional burns centre	Finlay Cromack
P93	12:47	So that's why I am so clumsy? Identifying strategies to help burns inpatients with ADHD symptoms and traits	James Stock
P94	12:50	Evaluating the Impact of Social Media Advertising Versus Conventional Posts in Burn Prevention Messaging. Insights from the London and South East Burns Network	Nicole Lee
P95	12:53	Nebulised therapies for smoke inhalation injury: mechanistic rationale, evidence gaps, and the case for an adaptive platform trial (RESEARCH)	Ganesh Hanumanthu
P96	12:56	How patients seek, interpret and value online scar-related information: a qualitative study.	Koen Maertens
P97	12:59	Raising Awareness of Burns Prevention through GP Screens	Sharon Standen

P98	13:02	Hot stuff: TikTok trends and novel burns mechanisms in children & adolescents: A narrative review & case series	Dina Atra
Poster Presentations: Session 1E - THEME - RESEARCH			
No	Time	Title	Presenting author
P119	12:35	Restoring neck mobility and aesthetic contour with scar minimization after severe post-burn contracture using a multi-staged trapezius flap and serial excision: a case report	Waad Nawaf S Alanazi
P120	12:38	Can ChatGPT-4o Handle the Heat? Benchmarking AI Against Clinicians in Burn Care: A Single-Blinded Comparative Analysis	Jia Lim
P121	12:41	Reducing waste in burns theatre stratified by TBSA: a waste audit and literature review focusing on cost and carbon drivers	Alexandra Robinson
P122	12:44	The SABRE Study: Safety and effectiveness of tranexamic acid in acute burns excision: a protocol for a national clinician survey and audit of clinical practice	Alexander Baldwin
P123	12:47	Teaching for the Future: A Weekly, Cross-Site, Multidisciplinary, Hybrid Burns Teaching Programme	Tiffany Ye
P124	12:50	r-Baux reigns supreme: admission albumin does not improve prognostic power compared to a simple clinical risk score in the burns intensive care unit	William McIver
P125	12:53	Healing time outcomes associated with common burn injuries: a retrospective cohort study.	Alice Sharp
P126	12:56	Ultrasound Mapping of Skin Thickness Across the Human Body	Jean Yang
P127	12:59	Deliberate self-harm burns: referral patterns, recurrence, and service utilisation at a regional burns centre	Matthew Wedlich
P128	13:02	An evaluation of psychology training for healthcare professionals working in burns (CARE)	Sarah Lake
Poster Presentations: Session 1F - THEME - RESEARCH			
No	Time	Title	Presenting author
P148	12:35	Antibiotic use in paediatric burns managed with EpiProtect®: a five-year retrospective cohort study from a UK burns unit	Alyss Robinson
P149	12:38	Loving ACTION: A mixed-methods evaluation of a podcast series to help adults with burns or other appearance-affecting conditions or injuries navigate intimacy and romantic relationships	Emma Waite
P150	12:41	Artificial Intelligence and Multispectral Imaging for Burn Depth Assessment: Preliminary Experience in an Australian Burns Unit	Elizabeth Concannon
P151	12:44	Across Borders, Beyond Time: The epidemiology of delayed presentation of post burns contractures across varied geographical regions	Rishabh Jain
P152	12:47	Ranking the impact of co-morbidities on mortality in burn injuries: A global perspective across adult, older adult and elderly populations.	Nina Dempsey
P153	12:50	Prospective application and pictorial representation of the Sinhale classification system for burn inhalation injury	Elizabeth Concannon
P154	12:53	A comparison of multiple mortality risk coring systems in a National Burns Unit, St. James Hospital, Dublin, Ireland	Cole O'connor
P155	12:56	A systematic review of paediatric inpatient burns care for families of ethnic minority or whose first language is not English, is there a disparity?	Nicola Wilson

P156	12:59	Immediate escharotomy in circumferential limb burns: why a life-saving procedure is still delayed and how much it costs	Arum Sudanti
P157	13:02	Adapting a Patient Concerns Inventory (PCI) for parents of children under four with burn injuries	Harry Furlong

Thursday 18th June – 12:05-12:35

Poster Presentations: Session 2A - THEME - CARE			
No	Time	Title	Presenting author
P11	12:05	The use of NovoSorb® Biodegradable Temporising Matrix (BTM) in acute burns: a case series	Mahir Bhoora
P12	12:08	Feasibility study on the use of DermaLab® as part of routine scar management clinics	Katie Allen
P13	12:11	First UK clinical experience of RECELL GO, the automated autologous cell harvesting device, in burn surgery: a case series	Vidhya Lingamanaicker
P14	12:14	National readiness of UK burn services to deliver modern burn scar care: An evaluation of service maturity using laser therapy provision as a benchmark	Mohammed Salah Mohammed
P15	12:17	Beyond the Burn: Standardising trauma assessment prior to specialist burns care	Luca Richards
P16	12:20	25 years after recommendations for the introduction of a validated nurse dependency scoring system relevant to burn injury. Are We There Yet?	Mary Kennedy
P17	12:23	Developing accessible, inclusive & interactive online burns learning resources using an open access self-authoring tool	Shirin Pomeroy
P18	12:26	The use of Epiprotect® in the management of partial thickness paediatric burns: are outcomes superior to conventional dressings?	Samar Mousa
P19	12:29	Ethical, Cultural and Religious Considerations in Burn Care	Mira Salem
P20	12:32	Self-inflicted frostbite causing acute compartment syndrome and delayed muscle necrosis: successful limb salvage and review of the literature	Adel Mabrouk
Poster Presentations: Session 2B - THEME - CARE			
No	Time	Title	Presenting author
P41	12:05	An exploration of burn survivors' lived experiences and the application of Trauma Informed Care principles in burn care: A metasynthesis	Emma Hodgkinson
P42	12:08	Variation in adult venous thromboembolism prophylaxis practices across UK burns units: a multi-centre quality improvement survey	Adam Mills
P43	12:11	Experience with Epiprotect application in Paediatric burns patients.	Emma Stone
P44	12:14	Neonatal Burn Management Using Flaminal: A Case Series Demonstrating Favourable Clinical Outcomes	Heidi Cole
P45	12:17	Evaluation of clinical presentation and management and outcome of major burn patients with 50% Flame burn injury; a comparison between low versus high income setting.	Anthony Olekwu

P46	12:20	An audit exploring self-harm associated burn injuries in an acute paediatric burns service.	Lucy Rudd
P47	12:23	Stepwise healing: Flaminal use in complex foot wound cases	Nahid Shamandi
P48	12:26	The use of Virtual Reality headsets in Paediatric burns care and Laser therapy.	Wayne Roberts
P49	12:29	Evaluating the Efficacy of Bioactive Microfibre Gelling Chitosan Dressing (MaxioCel) in Paediatric Split-Thickness Skin Graft Donor Sites	Liz Nicholls
P50	12:32	A Closed Loop Audit of Compliance and Completion of the WHO Checklist in Burns Theatre	Michael Grant
Poster Presentations: Session 2C - THEME - CARE			
No	Time	Title	Presenting author
P71	12:05	Variation in funding of Keloid scar management in the UK - and impacts on burns after care	Michelle Collins
P72	12:08	Vacuum cleaner–related friction burns in the paediatric population: a 10-year institutional review of clinical outcomes and management strategies	Asad Maqbool
P73	12:11	The reconstruction of occupational identity following a burn injury: the role of occupational therapy in regaining identity with vocational rehabilitation and its impact on burns patients.	Áine Todd
P74	12:14	Sources of self-injury: The challenges of maintaining a safe environment	Dina Atra
P75	12:17	Delayed autografting in the face and hands: the role of allografts in burn wound bed preparation	Gerald Ying Zhi Tan
P76	12:20	Intact Fish Skin in the Management of Extensive Full-Thickness Burns	Travis Webb
P77	12:23	A retrospective review of Speech and Language Therapy outcomes for patients with Toxic Epidermic Necrolysis (TEN) admitted to a regional burns centre.	Molly Metcalf
P78	12:23	Cadaveric and Histologic Assessment of Effects of NexoBrid® upon Biodegradable Temporising Matrix® (BTM®) in Burns and Observations on Histologic Preparation of BTM®. (RESEARCH)	Arooj Qaiser
P79	12:26	Educational Impact of a Cost-Efficient Burns Excision and Skin Grafting Porcine Simulation Model (RESEARCH)	Ameen Mahmood
P80	12:32	Larval debridement therapy for full thickness burns in patients unsuitable for surgical management: a case series from the Mersey Burns Centre	Ahamd Saadya
Poster Presentations: Session 2D - THEME - CARE			
No	Time	Title	Presenting author
P99	12:05	Neuropathy in critically ill burn patients: a retrospective cohort study and literature review	Amenah Galo
P100	12:08	Development of a database to monitor bacteriology and infection in burns patients presenting to the National Burns Unit, St. James's Hospital, Dublin Ireland.	Cole O'connor
P101	12:11	Enhancing early engagement in burns psychosocial care: impact of a revised contact strategy on waiting times and service efficiency	Maggie Rayfield
P102	12:14	Bilateral visual loss following severe flame burn: A rare ICU complication	Jimmy John

P103	12:17	Maternal nutrition for breastfeeding children with burns: healthcare professionals' opinions following implementation of an infant feeding tool.	Kayleigh Kinsey
P104	12:20	Updating local burn inhalation injury management guidelines: a quality improvement process evaluation	Sebastian Dunne
P105	12:23	Exploring the diverse scope and impact of advanced practitioners working in specialist burn care	Sue Boasman
P106	12:26	Antimicrobial use in burns wound resurfacing - a systematic review and retrospective regional cohort study of the effect of perioperative practice on surgical outcomes	Ali Jawad
P107	12:29	Severe maternal burns following lithium battery explosion resulting in intra-uterine fetal death	Jimmy John
P108	12:32	Understanding consultant decision-making for indeterminate and mixed depth burns: A qualitative exploration of consultant experiences in a paediatric burns service.	Charlotte Harris
Poster Presentations: Session 2E - THEME - RESEARCH			
No	Time	Title	Presenting author
P129	12:05	How to Reduce Non-Attendance (DNA) in Burns Clinics.	Heral Vaghela
P130	12:08	High variation in UK inhalational injury protocols and guidance.	Nina Dempsey
P131	12:11	3D-Printed Intraosseous Models for Burns Resuscitation Training	Maryam Borumand
P132	12:14	The carbon footprint of burns: the first prospective case-level analysis of carbon dioxide emissions in acute burns surgery	Mohammad Goodarzi
P133	12:17	Screening for post-traumatic stress disorder, depression, and anxiety in adult burn survivors: a scoping review	Amy Boyle
P134	12:20	A Predictable Crisis: Trends in Petrol Burns and the Case for Targeted Prevention in Australia and New Zealand	Stephen Goldie
P135	12:23	A retrospective review of burn injuries in older adults admitted to a tertiary burns centre in Hong Kong	Tessa Yau
P136	12:26	The epidemiology of non-accidental paediatric burns in Sub-Saharan Africa: A literature review	Amy Nyarko
P137	12:29	Major burns in Scotland: a ten-year retrospective analysis of demographics, interventions and outcomes	Emma Bailey
P138	12:32	A retrospective analysis of outcomes of critically ill burn patients: the experience of a single centre over 12 years.	Nina Dempsey
Poster Presentations: Session 2F - THEME - RESEARCH			
No	Time	Title	Presenting author
P158	12:05	Investigating stakeholder attitudes towards the potential for integrating digital tools within paediatric burns services	Nicola Hubbard
P159	12:08	Is the UK burns workforce future-proof? A national evaluation of consultant staffing and training provision	Alexandra Stanley
P160	12:11	Computer vision approaches for burn assessment. A scoping review of current reporting standards.	Fiona N. C. Smith
P161	12:14	Factors Affecting fungal infections in Major Burns Patients	Isla Shariatmadari
P162	12:17	Sparks to scars: a retrospective review of firework-related burn referrals to a regional burns centre	Matthew Wedlich
P163	12:20	Hand escharotomies and digital amputations: 21 years at a regional burns centre	William Clay

P164	12:23	Prevalence, management strategies and microbiological characteristics of infected burns presenting to a regional burns service: a retrospective cohort study	Man Hin Kong
P165	12:26	Nitrous Oxide–Related Cold Burn Injuries: A Five-Year Retrospective Case Series from a UK Burn Service.	Amenah Galo
P166	12:29	A virtual burns resuscitation teaching programme: improving plastic surgery training and protecting patients	Elizabeth Jones
P167	12:32	Calculation of total body surface area (TBSA) percentage in amputees: an international survey and literature review	Miriam Nyeko-lacek

Friday 19th June – 12:45-13:15

Poster Presentations: Session 3A - THEME - CARE			
No	Time	Title	Presenting author
P21	12:45	Introducing an adult burns patient and public involvement group to enhance service delivery and patient-centred research at a national burns centre	Yasmin Kamel
P22	12:48	Assessment on the use of Acetic Acid in Burns Injury: Towards a Decolonization Guideline for Liquid Dressings	Richard Pascua
P23	12:51	From Eye to Technology: Tips and Tricks for Paediatric Burn Depth Assessment	Federica D'Asta
P24	12:54	Toxic shock syndrome in a pediatric patient with minor scald burns: A diagnostic challenge and the 'rule of twos'	Tommaso Ballerini
P25	12:57	The Effectiveness of Surfactant-Based Soap Wash in Initial First Aid for Migrant Petrol Chemical Burns	Nicole Lee
P26	13:00	Withdrawn	
P27	13:03	Firecracker-related burns are associated with disproportionate length of stay and operative burden relative to TBSA: a retrospective cohort study	Jia Lan Lin
P28	13:06	Utilising Stacked NovoSorb® MTX and BTM for Popliteal Fossa Burn Contracture Release	Dharminder Dhillon
P29	13:09	Use of a Hydrophobic Burn Wound Dressing on Petrol / Chemical Injury Experiences from the London and South East Burns Network.	Nicole Lee
P30	13:12	Celebrating 15 years of Nottingham Children's Burns Unit	Andrea Cronshaw
Poster Presentations: Session 3B - THEME - CARE			
No	Time	Title	Presenting author
P51	12:45	Attitudes and Decision-Making Processes Regarding General Anaesthesia and Sedation for Burn Care Procedures: A Service Evaluation in the ***** Burn Care Network	Emma Hodgkinson
P52	12:48	Lego therapy as distraction during burns dressing changes: an initial pilot project.	Rachel Mumford
P53	12:51	Limb Salvage Using Biodegradable Temporising Matrix in a Diabetic Smoker With Bilateral Deep Foot Burns: A Case Report	Shuya Sheng
P54	12:54	A visual guide to antimicrobial therapy, topical dressings and systemic administration, in the treatment of burn wounds	Stephanie Wills

P55	12:57	Nurse-led application of Novosorb BTM to post Nexobrid full thickness burn	Imogen Bowers
P56	13:00	Starting from scratch: Lessons learnt from building a Laser service in a burns unit with no prior infrastructure	Louise Rodgers
P57	13:03	Working in developing countries: exploring the impact of overseas burns work on resilience, perspective, and team functioning.	Zoe Gotts
P58	13:06	Demystifying the burns journey for children and families as they navigate their recovery after burn injury using the Help2Heal tool.	Shirin Pomeroy
P59	13:09	Defining Dependency Pain in Burn-Injured Patients: A Service Evaluation and Consensus-Driven Approach	Grace Hennell
P60	13:12	Preventable skin injury associated with chlorhexidine and chlorhexidine-impregnated central line dressings in children with compromised skin: findings from a targeted safety audit	Wajid Ali Anwar
Poster Presentations: Session 3C - THEME - PREVENTION			
No	Time	Title	Presenting author
P81	12:45	Understanding burn injuries in school-aged children to influence prevention: A 10-year review of trends at a UK Burns Centre	Honor Kitson
P82	12:48	Lights, Fireworks, and Burns: Diwali-Related Burn Injuries in Leicester	Ella Smith
P83	12:51	Bottle-related burns injuries in under 2's: An evaluation of trends in scald injuries in a single paediatric burns unit over 6 months	Sophie Ryan
P84	12:54	Burn injuries resulting from home ultraviolet devices used for skin conditions: a case series highlighting preventable harm.	Caitlyn Thomas
P85	12:57	How many patients globally have developed tetanus as a result of a burn injury in the last 50 years? A systematic review.	Imogen Bowers
P86	13:00	Evaluating an occupational therapy-led, intergenerational burn prevention programme in primary schools	Janine Evans
P87	13:03	Protecting young customers: Burn prevention and staff education in coffee shops	Carol Porter
P88	13:06	Raising Awareness to Prevent Hairdryer-Related Thermal Injuries in Young Children: A Cross-Sectional Study with Poster Feedback	Louise Scannell
Poster Presentations: Session 3D - THEME - RESEARCH			
No	Time	Title	Presenting author
P109	12:45	Usability of an artificial intelligence-enhanced multispectral imaging tool for burn assessment: A multi-centre retrospective heuristic evaluation	Hajar Abdulla
P110	12:48	Audit of Burns Multidisciplinary Team Function Against National Standards: Evaluating Documentation Quality, Team Culture, and the Role of AI-Assisted Transcription	Chirag Goyal
P111	12:51	Lidocaine infusions in adult burn patients: analgesic efficacy, opioid sparing, and unresolved long-term outcomes	Ganesh Hanumanthu
P112	12:54	Home ultraviolet devices as an under-recognised cause of burn injury: a case series with focused literature review	Caitlyn Thomas
P113	12:57	Artificial Intelligence-Enhanced Multispectral Imaging for Burn Wound Assessment: Pilot Evaluation of Complex Anatomical Sites	Shreyas Supparamaniam
P114	13:00	A retrospective review of the first aid that patients received prior to attending Sheffield Children's Hospital Burns Unit for their 48 hour review.	Sarah Mccarroll

P115	13:03	Withdrawn	
P116	13:06	Understanding the types of social support exchanged by adult burn survivors on a public online health forum: a qualitative thematic analysis	William Wright
P117	13:09	Moved	
P118	13:12	Merkel cell carcinoma and co-existing squamous cell carcinoma of the finger following a chemical burn: a case report	Emma-Jane Jones
Poster Presentations: Session 3E - THEME – RESEARCH & CARE			
No	Time	Title	Presenting author
P139	12:45	Finding the balance: 20 Years of fluid resuscitation in burns intensive care patients.	Fady Guirguis
P140	12:48	Global Clinical Evidence Across Two Decades Establishes Skin Cell Suspension Autograft as an Evidence-based Innovation in Burn and Wound Care	Elisa Stephens
P141	12:51	Facial Burns Care Management Across UK Burns Services: A National Evaluation to Inform Standardised Practice.	Louise Scannell
P142	12:54	Fire Service Water Delivery Options For Emergency Burn Cooling When Potable Water is Unavailable	Adam Young
P143	12:57	Burns first aid by the public: knowledge, actions, and influencing factors: a systematic review	Kristina Stiles
P144	13:00	Promoting safer alternatives to the routine use of physical restraint in the care of hospitalised children: a scoping review	Rob Kennedy
P145	13:03	The use of the functional screen as a therapy referral indicator	Amy Pilkington
P146	13:06	Full-thickness buttock burn following analgesic transdermal patch use	Renu Irri
P147	13:09	Peer support for parents/carers of burn injured children, via a closed Facebook Group	Jo Myers
P148	13:12	Donor site dressings for split-thickness skin grafts in adults: a systematic review and meta-analysis	James Edwards