



Orthopaedic Trauma Society Annual Conference

Nottingham Trent University, Nottingham
Thursday 27th & Friday 28th June 2024

Awarded 10 CPD points



DELEGATE INFORMATION

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DAY 1: Thursday 27th June 2024

09:30 **Registration**

10:00 **Introduction and Welcome**
Daren Forward & Steve Borland

Session 1 – Hand & Wrist 10:10 – 11:35

Moderator: Steve Borland

10:10 **What do Drafft and Drafft 2 tell us?**
Matt Costa

10:25 **Fixing difficult distal radial fractures**
Nick Downing

10:45 **How to set up an outpatient wrist MUA service**
Andrew Duckworth

11:00 **Childrens' wrists and forearms**
James Hunter

11:15 **Hand first**
Sarah Tucker

11:30 **Questions & Discussion**

11:35 **COFFEE BREAK**

Session 2 – Breaking the Silence 11:55 – 12:55

Moderator: Homa Arshad

12:55 **LUNCH BREAK**

Session 3 – Fracture Related Infection 13:45 – 14:40

Moderator: Beth Pincher

13:45 **Microbiology interpreted through the medium of automobiles for orthopaedic surgeons**
Sue Snape

14:00 **Future leaders project**
Beth Pincher

14:10 **Updates in fracture related infection**
Jerry Tsang

14:25 **BAJIR for trauma surgery**
Jerry Tsang

14:35 **Questions & Discussion**

Session 4 – Keynote Speaker

14:40 – 15:20

Moderator: Daren Forward

14:40 **Grit and resilience in orthopaedic surgeons**

Samir Mehta – Chief of Trauma and Associate Professor of Orthopaedic Surgery, University of Pennsylvania

15:20 **COFFEE BREAK**

Session 5 –AGM / Industry Networking

15:40 – 16:20

Session 5 – Trainee Breakout – Tips, tricks and how to do it

15:40 – 17:05

Moderators: Jo Round & Sam Sharkey

Session 6 – Industry Breakouts

16:20 – 17:45

Each industry session will be 40 minutes and repeated twice. Delegates will attend 2 out of 4 sessions

16:20 **TRUMATCH Graft Cage: Early user experience – An absorbable, patient specific solution with Stephen Mitchell**
DePuy Synthes

16:20 **Peri-Implant Fractures: The wave is coming, choose your path with Chloe Scott and Samir Mehta**
Smith and Nephew

16:20 **Implant Related Infections – First experiences with ZNN Bactiguard technology with Alexandros Vris**
Zimmer Biomet

16:20 **The Hip Fracture Journey – How we can work together to support you on implementing and optimising your Hip Fracture Pathway? with John West**
Stryker

Networking Drinks Reception

17:45

Course Dinner

19:00

Mem Saab Restaurant



DAY 2: Friday 28th June 2024

08:30 COFFEE

Session 7 – National Leaders
09:00 – 10:25

Moderator: Steve Borland

09:00 Trauma priorities for the BOA
Cheryl Baldwick

09:15 What I have learnt in 40 years
Chris Moran

09:55 BOA Presidential Address
Simon Hodgkinson

10:25 Discussion

10:30 COFFEE BREAK

Session 8 – Reserach
10:50 – 11:40

Moderator: Steve Borland

10:50 Research committee update
Chris Bretherton & Alex Aquilina

Session 9 – Keynote Speaker
11:20 – 12:10

Moderator: Daren Forward

11:20 Optimizing recovery following trauma
Heather Vallier – Previous president of the
OTA and Professor of orthopaedic surgery at
Case Western Reserve University

12:10 LUNCH BREAK

Session 10 – Nottingham Fracture
Forum Live

13:10 – 14:10

Moderators: Daren Forward & Chris Moran

Session 11 – Periprosthetic Fracture
Debate – 2B or not 2B

14:10 – 15:00

Moderator: Nate Ahern

Speakers: Chloe Scott & Mohammad Amer

15:15 Closing Remarks
Daren Forward & Steve Borland



SIDE EVENT

Trauma

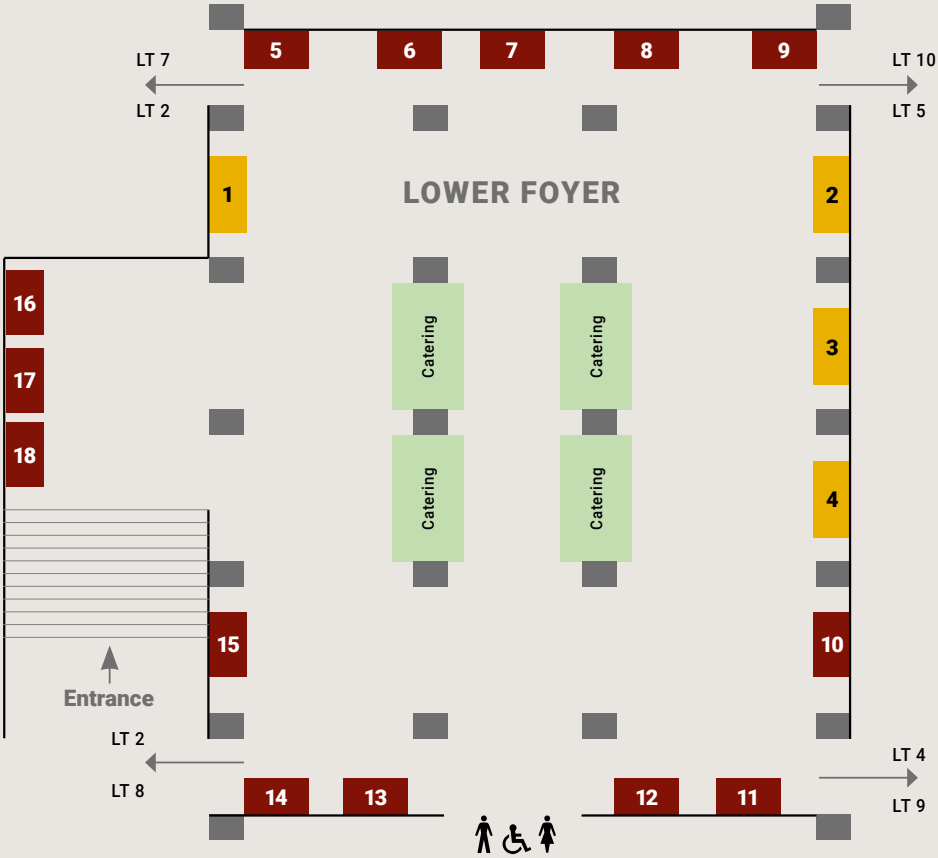


Implant Related Infections – First Experiences
with ZNN Bactiguard Technology

Orthopaedic Trauma Society
NTU (Nottingham Trent University)
Nottingham, UK
Thursday, 27th June 2024



ZIMMER BIOMET
Institute®



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1 Zimmer Biomet	7 Arthrex	13 NHS BT
2 Depuy Synthes	8 Greenbone	14 LEDA
3 Smith & Nephew	9 Siemens	15 RAF
4 Stryker	10 Hospital Innovations	16 Unsold
5 Acumed	11 Bonesupport	17 Unsold
6 Biocomposites	12 KLS Martin	18 Unsold

+ Peri-Implant fractures: The wave is coming, choose your path

27th June 2024 - 16:00 & 16:50

OTS Annual Meeting, Nottingham Trent University

Join us for case-based interactive complex and controversial discussions on peri-implant fractures; including peri-prosthetics, non-unions & malunions utilising EVOS[°] technology

Smith+Nephew



Ms Chloe Scott
NHS Lothian, UK



Dr. Samir Mehta
Penn Medicine, PA



Attend our symposium or scan the QR-code to learn more about EVOS[°] Large & Periprosthetic and to request further information.

[°]Trademark of Smith+Nephew - 43671-uk-06-24



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Ezanur Harriz	Abd Wahab	University Hospital Sussex
Amr	Abouelela	Sheffield University Hospital
Mez	Acharya	Southmead Hospital
Scott	Adams	University Hospitals Plymouth
Nathanael	Ahearn	Torquay Hospital
Elgenaid	Ahmed	Northern Care Alliance - Salford
Aktham	Akhrass	Grantham and District Hospital
Mustafa	Alward	Queens Medical Centre
Mohammad	Amer	Northumbria Healthcare
Fitzgerald	Anazor	Queens Medical Centre
Alex	Aquiliina	University of Bristol
Sammie jo	Arnold	Royal Derby Hospital
Homa	Arshad	Barts Bone and Joint Health
Vincent	Arts	The Horton General, Oxford University Hospitals
Sarah	Ashford-Wilson	Northumbria
Mohammad	Ashour	South Tees Hospitals NHS Foundation Trust
Neil	Ashwood	UHDB
Rebecka	Asp	Nottingham University Hospital
Fady	Atia	Chesterfield Royal
Nitin	Badhe	Nottingham University hospital
Neel	Badhe	University of Cambridge
Elmunzar	Bagouri	Mid Yorkshire Teaching Trust
Cheryl	Baldwick	RDUH
James	Barrett	Southmead Hospital
James	Bassett	James Cook University Hospital
Amit	Bidwai	Sherwood Forest Hospitals NHS Foundation Trust
Steve	Borland	Royal Victoria Infirmary
Christopher	Bretherton	Royal London Hospital
John	Broomfield	Royal Derby Hospital
Carys	Brown	Kings Mill Hospital
Holly	Burton	Royal Victoria Infirmary
Chris	Busby	Nottingham University Hospitals
Graeme	Carlile	Ipswich Hospital
Andrew	Carrothers	Addenbrookes, Cambridge
Shih-Han	Chen	University Hospital Southampton
Veera	Cherukuri	Royal Derby Hospital

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Tim	Chesser	North Bristol NHS Trust
Rajasekhar	Chilamkurthi	Kingsmill Hospital
Mukai	Chimutengwende-Gordon	Hull University Teaching Hospitals
George	Cooper	Princess Elizabeth Hospital, Guernsey
Matthew	Costa	University of Oxford
Tim	Coughlin	Queens Medical Centre
Julie	Craig	Royal Victoria Hospital
Christopher	Deacon	University of Nottingham
Joseph	Di Michele	Queens Medical Centre
Owen	Diamond	Royal Victoria Hospital, Belfast
Nicholas	Downing	University of Nottingham
Andrew	Duckworth	Univeristy of Edinburgh and Edinburgh Orthopaedics
Abd-Allah	El Ashmawy	Derriford
John	Ferns	Salford Royal
Matthew	Flintoft-Burt	Queen Alexandra Hospital
Daren	Forward	Nottingham University Hospital
Jonny	France	Nottingham University Hospitals
Richard	Gibson	Northern General Hospital Sheffield
Marc	Gibson	Royal London Hospital
Paul	Gillespie	St George's Hospital
Rose	Gnap	Nottingham University Hospitals
Louren	Goedhart	Isala Netherlands
Shivkumar	Gopal	Hull University Teaching Hospitals
Cathy	Gordon	Queens Medical Centre
Andrew	Gray	James Cook University Hospital
Andrew	Grazette	Queen Elizabeth Hospital Birmingham
Rachael	Gruppig	City Hospital NUH
Shreekant	Gupta	Princess of Wales Hospital
Enis	Guryel	University Hospitals Sussex
David	Hahn	QMC Nottingham
Madeleine	Hallewell	Royal Victoria Infirmary
Nicholas	Hancock	Southampton
Bob	Handley	John Radcliffe - Oxford
Paul	Harnett	Kings College Hospital



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Raashad	Hasan	Princess Alexandra Hospital
Shwan	Henari	UHCW
Simon	Hodkinson	Queen Alexandra Hospital Portsmouth
Matthew	Howard	Bristol Royal Infirmary
James	Hunter	Queens Medical Center
Lynn	Hutchings	North Bristol
Adeel	Ikram	Queens Medical Centre
Alexios	Iliadis	Royal London Hospital
Samirul	Imam	Ipswich Hospital
Mohammad Rafi	Iqbal	Salford Royal Hospital NHS FT
Rohit	Jain	Luton and Dunstable University Hospital
Muhammad	Javaid	Diana, Princess of Wales Hospital
Muddassir	Jayachandran	Cumberland Infirmary
Theophilus	Joachim	Pilgrim Hospital, Boston
Joby	John	Sherwood Forest Hospitals
Heng	Kan	Royal Brisbane and Womens Hospital
Mike	Kelly	North Bristol NHS Trust
Peter	Kenyon	Countess of Chester
Anwar	Khan	Luton and Dunstable University Hospital
Arshad	Khan	Dudley Group NHSFT
Haseeb	Khawar	Nottingham University Hospitals
Edward	Kim	Queens Medical Centre
Georgios	Kiziridis	Ashford and St. Peter's NHS trust
David	Knox	Alexandra Hospital
Savas	Kourkouvelas	West Middlesex University Hospital
Grzegorz	Kropczynski	Harrogate District Foundation Trust
Vishal	Kumar	Manchester University Hospitals
Pradeep	Kumar	NCIC Carlisle
Jomy	Kurian	Sherwood Forest NHS FT
Kenan	Kursumovic	Royal Stoke University Hospital
Abdelrhman	Lazim	York Hospital Trust
Hannah	Lennox-Warburton	Chesterfield Royal Hospital
Caroline	Lever	Merseyside and West Lancashire NHS Trust

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Alison	Liddle	Sheffield Children's Hospital
Zoe	Little	Guy's Hospital
Kathryn	Lowery	Leeds
John	Machin	Chelsea and Westminster Hospital
Rebecca	Mackey	Ulster Hospital
Rachala	Madhu	Grange University Hospital
Haider	Mamoowala	Northern Care Alliance
Andrew	Marsh	Queen Elizabeth University Hospital, Glasgow
Andrew	McAndrew	Royal Berkshire Hospital
Samir	Mehta	
Effie	Menyah	Kings Mill Hospital
Simon	Middleton	Royal Devon and Exeter
Mark	Middleton	Epsom and St. Helier University Hospitals
Steve	Milner	Royal Derby Hospital
Christopher	Mitchell	University Hospital Southampton
Stephen	Mitchell	Bristol Royal Infirmary
Aveek	Mitra	Sherwood Forest Hospitals
Khitish	Mohanty	University Hospital of Wales
Chris	Moran	Nottingham University Hospital
Cibu	Mukundan	Harrogate Hospital
Conor	Mullan	Royal Victoria Hospital Belfast
Haroon	Mumtaz	Ysbyty Gwynedd
Muhammad	Muneer	Russells Hall Hospital
Lynn	Murphy	Royal Victoria Hospital
Alex	Murray	QMC Nottingham
Yulanda	Myint	Queens Medical Centre Nottingham
Pierre	Nasr	Northampton General Hospital
Mohammad Zeeshan	Nasser	Sherwood Forest NHS Trust
Guru	Nayak	Bedford Hospital NHS Trust
Gregory	Neal-Smith	University Hospitals Dorset
Alys	Nicholson	Royal Victoria Infirmary
Louise	Nordin	UHD Poole
Alan	Norrish	Nottingham University Hospitals
David	Noyes	John Radcliffe Hospital
Ben	Oakley	Royal Derby Hospital

First Name	Last Name	Hospital / Company
Jason Jia Shyan	Ong	Queens Medical Centre
Ahmed	Othman	Lincoln Hospital
Felicity	Pease	Royal Aberdeen Children's Hospital
James	Penny	South Tees Hospitals
Kizzie	Peters	Salisbury District Hospital
Bethan	Pincher	Northern General Hospital Sheffield
Will	Poole	North Bristol NHS Trust
Khalid	Rahmani	Scunthorpe General Hospital
Pragnesh	Raj	Nobles Hospital
Shyam	Rajagopalan	Queens Hospital, Burton
Jaikirty	Rawal	Addenbrookes Hospital Cambridge
Andy	Riddick	Southmead Hospital, Bristol
Sudhir	Robertson	Yeovil District Hospital
Karen	Robinson	Northern General Hospital
Joanne	Round	University Hospital Southampton
Aaron	Saini	King's College Hospital
Darren	Sandean	Nottingham University Hospitals
Sharon	Scott	Liverpool University Hospital
Chloe	Scott	Edinburgh Orthopaedics
Abbas	See	Queens Medical Centre
Meghal	Shah	Queen Elizabeth Hospital Birmingham
Awais	Shaikh	Manor Hospital
Samantha	Sharkey	Bradford Royal Infirmary
Ross	Sian	Nottingham University Hospitals
Vusa	Sibanda	Royal Derby Hospital
Jason	Sibbel	Royal Sussex County Hospital
Nashat	Siddiqui	Kingston Hospital
Damon	Simmons	Liverpool University Hospitals NHS Trust
Graham	Sleat	Oxford University Hospitals NHS Foundation Trust
Sue	Snape	Queens Medical Centre
Farhan	Syed	UHCW
Andrew	Tasker	Great Western NHS Trust, Swindon
Alexander	Thomas	Salisbury District Hospital
Lizzie	Thornhill	Northern General Hospital
Matthew	Towner	Basingstoke Hospital

First Name	Last Name	Hospital / Company
Oliver	Townsend	Salisbury District Hospital
Jerry	Tsang	Oxford University Hospitals
Hon For	Tsui	Tuen Mun Hospital Hong Kong
Sarah	Tucker	Oxford University Hospitals
Adam	Tucker	Royal Victoria Hospitals Belfast
Muhammad Ehsan	Ul Haque	Royal Blackburn Hospital
Piyush	Upadhyay	Cumberland Infirmary Carlisle
Heather	Vallier	Massachusetts Hospital
Tom	van Raaij	Martini Hospital Groningen
Ash	Vasireddy	King's College Hospital
George	Verghese	Royal Free London
Olivia	Vernon	Royal Derby Hospital
Alexandros	Vris	Royal London Hospital
David	Westacott	Dudley Group NHS Foundation Trust
David	White	RVH Belfast
Hannah	Wilkinson	Royal Oldham Hospital
Ryan	Wong	Royal Derby Hospital
Ryan	Wood	Ipswich Hospital
Shamael	Yunus	Lincoln County Hospital
Amy	Zheng	Nottingham University Hospitals

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COMMITTED TO TRAUMA





Nate Ahearn

Nate Ahearn is a consultant orthopaedic surgeon at Torbay Hospital. His practice encompasses general orthopaedic trauma, with an interest in periarticular and periprosthetic fractures around the knee, and an elective practice focused exclusively in all aspects of knee surgery balancing a soft tissue and arthroplasty practice. He is a keen trainer with an interest in medical education and is a member of the Academy of Medical Educators. He also has a role as a BOA Culture and Diversity champion.

He completed surgical training in the Severn Deanery and enjoys maximising the outdoor lifestyle and work life balance achieved by living in the South West.



Homa Arshad

Miss Homa Arshad is a Consultant Trauma and Orthopaedic surgeon at Barts Bone and Joint Health. She specialises in hip and knee surgery and pelvic and acetabular trauma. She has a keen interest in all trauma and maintains a busy elective practice in primary, complex and revision hip and knee arthroplasty, working collaboratively with surgeons around the region.

More recently she has been recruited for the working party against sexual misconduct in surgery, set up in collaboration with the Royal College of Surgeons (Eng). She is a co-author of the survey publication and has presented evidence to the GMC and HSSIB. The OTS have funded an innovative video project with the aim of 'breaking the silence' in important debate around the topic.

Homa graduated from Cambridge University and then trained on the Percivall Pott Rotation. She worked on translational research methods in New York and California. Her elective year was spent investigating operative emergencies in Salvador da Bahia, Brazil. Back in the UK, she spent time in Norfolk as a trainee and was appointed the senior revision hip fellow, working with John Nolan, a former president of the British Hip Society. She then gained and completed fellowships in Germany with Professor Michael Raschke, Head of AO, the world's largest global trauma and orthopaedic community, and in Denmark with Kjeld Sobelle who pioneered minimally invasive periacetabular osteotomy. Her year as the pelvic and acetabular fellow at Barts Health working alongside the likes of Paul Culpan and Peter Bates allowed her to further hone her skills in acetabular reconstruction for arthroplasty as well as trauma.

Homa's first substantive consultant post was at Newcastle Hospitals in 2015 where she spent nearly a year and represented her Trust at the Northern Trauma Network before moving to London. She also worked in Hastings and Norwich briefly as a locum consultant. She recruits ATLS faculty and teaches for AO.

Homa enjoys sailing, a busy family life, and is passionate about human rights.



Cheryl Baldwick

Cheryl has been a consultant in North Devon for 13 years and has a full clinical practice in general trauma and her subspecialist interest of shoulder and elbow surgery. She has been involved in medical education, spending several years as our Foundation Training Programme Director and developing new Specialty Registrar posts in T&O at her Trust. She has also had a number of medical leadership positions and has just been appointed to a Deputy Medical Director role.

Intraoperative 3D imaging in orthopaedic trauma surgery



Intraoperative 3D imaging supports increased patient safety and reduced postoperative revision surgeries in orthopaedic traumatology.

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Steve Borland

Steve Borland is a Consultant at the Royal Victoria Infirmary in Newcastle upon Tyne. He specialises predominantly in orthopaedic trauma, pelvic and acetabular fractures and limb reconstruction. He also maintains an interest in lower limb arthroplasty and osteotomy around the knee. Originally from Glasgow, he completed his surgical training in the North East of England. He undertook fellowships at Sunnybrook Health Sciences Centre and St Michael's Hospital, Toronto, and at the Russian Ilizarov

Scientific Centre, Kurgan, Russia. He has a strong interest in training and holds a Masters in Medical Education from Newcastle University, where he is also an Associate Clinical Lecturer. He is the early years lead for orthopaedic training in the Northern Deanery, sits on the regional STC and is faculty for AO and ATLS.

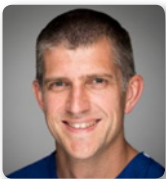


Chris Bretherton

Chris as an NIHR Academic Clinical Lecturer and Specialty Registrar (SpR) in Trauma and Orthopaedic Surgery at Queen Mary University London and the Royal London Hospital Rotation. Prior to this he studied medicine at the University of Nottingham, graduating with honours. He completed his foundation training in the North Central Thames region and his core training in the east of England Deanery. He commenced his higher surgical training in Oxford in 2015 and in 2023 earned his Doctor of

Philosophy (DPhil) degree from the University of Oxford, before moving back to London to join the Barts Bone and Joint Health team.

He has a passion for collaborative research, with a portfolio which includes multi-centre audits, randomized controlled trials, and priority setting partnerships (PSP). His expertise spans systematic reviews, clinical trials, and mixed-methods research. His collaborations with institutions like the Royal College of Surgeons and the British Orthopaedic Trainees Association (BOTA) have facilitated surgeon involvement in multi-center clinical trials. As the past Academic Representative of BOTA, Chris has played a pivotal role in advancing orthopaedic research and practice.



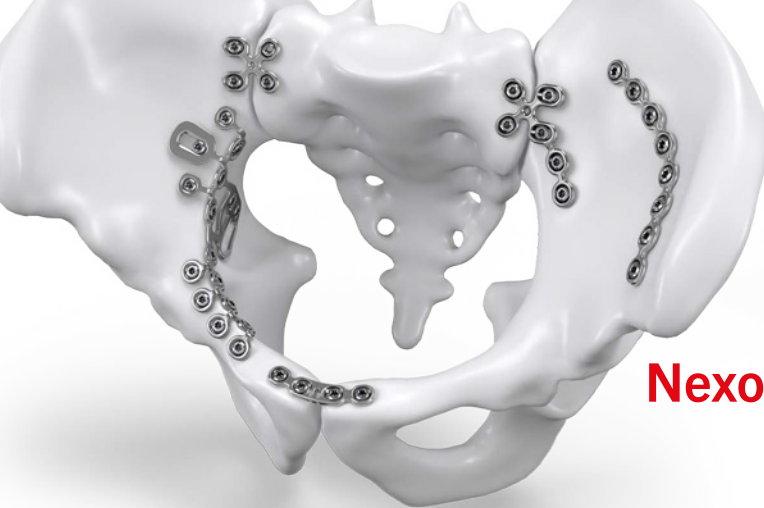
Matt Costa

Matthew Costa PhD, FRCS (Tr&Orth) Professor of Orthopaedic Trauma Surgery at the University of Oxford and Honorary Consultant Trauma Surgeon at the John Radcliffe Hospital, Oxford.

Matt was appointed as Senior Lecturer and Honorary Consultant at University of Warwick and University Hospitals Coventry and Warwickshire in 2006, and was promoted to Professor at Warwick Clinical Trials Unit in 2011. Matt moved to Oxford

to take up the post of Professor of Orthopaedic Trauma in 2015.

Matt's research interest is in clinical and cost effectiveness of musculoskeletal interventions and he is Chief Investigator for a series of randomised trials supported by grants from the UK National Institute of Health Research and Musculoskeletal Charities. His work has been cited widely, and informs many guidelines from the National Institute for Health and Care Excellence.



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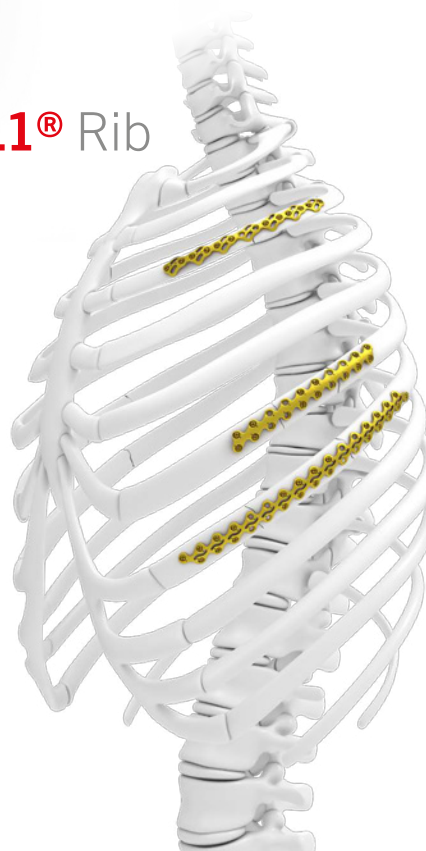
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Nick Downing

Qualified from Oxford Medical School in 1989. Consultant hand and orthopaedic surgeon at QMC Nottingham since 2002. Fellowship trained in hand surgery in Nottingham, Derby and Sydney, Australia. His clinical practice is entirely concerned with hand, wrist and peripheral nerve disorders.

He has been a member of the Editorial Board of the Journal of Hand Surgery (European Volume) since 2012 and elected member of the Council of the British Society for Surgery of the Hand (2015-2019).

He is a clinical teacher and trainer in Nottingham and has lectured widely on hand surgery topics including as international guest speaker at the American Society for Surgery of the Hand, Scandinavian Hand Society, World Congress of Hand Surgery and Federation of European Societies for Surgery of the Hand.



Andrew Duckworth

Andrew Duckworth is a Senior Clinical Lecturer in the Usher Institute at the University of Edinburgh and an Honorary Consultant Orthopaedic Trauma Surgeon in Edinburgh Orthopaedics at the Royal Infirmary of Edinburgh. Following completion of his training in Edinburgh, he was an Upper Limb Fellow at the Wrightington Upper Limb Unit. His clinical and research interests are in trauma and upper limb surgery, with a focus on injuries around the elbow, wrist and hand. His current research includes multi-centre clinical trials in orthopaedic trauma, large data studies and the efficacy of patient reported outcome measures. He is Co-PI, co-app and PI on NIHR funded clinical trials. He is an Editorial Board Member for the Bone and Joint Journal (BJJ), Bone and Joint Research (BJR), Bone & Joint360 and the Journal of Orthopaedic Trauma (JOT). He is also on the Research Committees of the Orthopaedic Trauma Association (OTA) and the Orthopaedic Trauma Society (OTS). He is a co-director of the world-renowned Edinburgh International Trauma Symposium and is a member of the Edinburgh Sports Medicine Research Network and the UKCCIIS IOC Research Centre of Excellence.



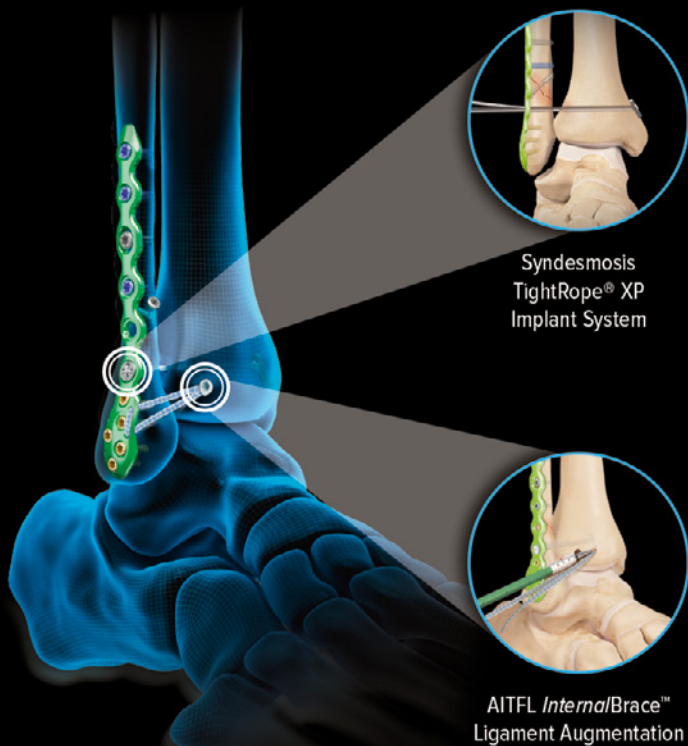
Daren Forward

Daren Forward has a practice that exclusively deals with trauma. He undertook fellowship training at the Baltimore Shock Trauma unit, generally acknowledged as one of the leading trauma centres in the world.

Mr Forward qualified from Oxford University Medical School in 1997 before commencing basic surgical training in Nottingham. He remained in Nottingham as a specialist registrar, including training in the Centre for Spinal Studies and Surgery, and completed his training as a fellow at the Shock Trauma Centre and Johns Hopkins Hospital in Baltimore, USA. He was also a research fellow at the University of Nottingham, completing a Doctor of Medicine thesis on the long-term outcome of fractures of the distal radius.

Since 2009, Mr. Forward has been a consultant in orthopaedic trauma at NUH. In addition to his bachelor's degree in medicine and surgery, Mr. Forward has a master's degree in physiological sciences and a doctorate of medicine, and is a fellow of the Royal College of Surgeons of England.

Ankle Fracture Treatment





Simon Hodkinson

Consultant Trauma & Orthopaedic Surgeon
Honorary Secretary British Orthopaedic Association
Vice President Elect British Orthopaedic Surgeon
Trained at St. Bartholomew's Hospital London 1977-82

Had joined the Royal Navy in 1979 as a student, house jobs in RN and NHS before general duties with the RN in the Falklands.

Surgical training in the RN and NHS, one of the original three Drs on the HEMS helicopter retrieval service at the Royal London Hospital in 1990.

Appointed Consultant in 1995 in the RN

Left for the NHS in 1999, Consultant post in Portsmouth with a special interest in foot and ankle surgery.

Long standing interest in education, RCS surgical tutor at Portsmouth then became the Training Programme Director for the T&O program in Wessex.

5 years sitting on the Specialist Advisory Committee for T&O.

Elected to the Council of the BOA in 2017 and as Hon Sec 2020

Elected to the Presidential Line of the BOA in June 2021



James Hunter

Mr Hunter is a paediatric trauma and orthopaedic surgeon at the Queen's Medical Centre, Nottingham, where he has been a consultant since 1995. He took a full part in the adult trauma rota for 21 years before focusing solely on children's care.

He is a past president of the British Society for Children's Orthopaedic Surgery (BSCOS) and was the chairman of the AO International Expert Group for Paediatrics from 1997 to 2016. He was a member of the Specialist Advisory Committee from

2013 to 2019, latterly as the lead for national recruitment of specialists.

He was one of the developers of the Comprehensive Classification of Paediatric Long Bone Fractures and has a strong interest in the treatment of simple fractures. He was one of the authors of the BOA standard for trauma on supracondylar fractures of the humerus.



Samir Mehta

Dr. Samir Mehta is a fellowship trained orthopaedic trauma and fracture surgeon, treating broken bones and injuries of the arms, legs and pelvis. His goal is to improve function by restoring form, including fixing fractures that have just happened, along with fractures that may not be healing or may have healed incorrectly.

When most people think of "trauma", their thoughts often go to events like car crashes or falls from heights or natural disasters. But, trauma is any sort of injury, like tripping while running or missing the last step on the stairs or breaking something during an athletic event. Dr. Mehta treats "hot trauma" (injuries that have just occurred), as well as "cold trauma" (the effects of injuries that occurred in the past).

As a result of the diverse patient population that he has treated over his fifteen years at Penn Medicine, Dr. Mehta has helped build a team that specializes in caring for patients who have broken their limbs or had soft tissue injuries using specialized equipment and soft tissue techniques. He has also developed specialized programs on limb realignment, limb salvage, limb lengthening, and deformity correction. He serves the local, national, and international community with his fracture work, including professional and

semi-professional athletes who sustain orthopaedic trauma and fractures. In addition, Dr. Mehta uses his skills in working abroad on medical missions.

Dr. Mehta has been recognized by Best Doctors in America in 2009 – 2012 and 2015 – 2018, along with several additional teaching awards. In addition, Dr. Mehta holds several local, national, and international leadership positions with respect to orthopaedic trauma, helping define the goals of care for the next generation of surgeons, and volunteers in developing nations providing education and patient care. Dr. Mehta is passionate about what he does and how he does it.

Recognized in Philadelphia magazine's annual Top Docs issue for 2021.



Chris Moran

Chris Moran is the Professor of Orthopaedic Trauma Surgery at NUH. He has been a consultant for 30 years and is a full-time trauma surgeon with a special interest in treating patients with multiple injuries, complex fractures around joints and the treatment of fractures that have not healed (nonunions).

He worked extensively with the Department of Health in the development of major trauma networks throughout England and was the National Clinical Director for Trauma from 2012-2020, leading the national trauma system. Throughout the Coronavirus pandemic, Chris was the National Strategic Incident Director for NHS-England, leading and coordination the NHS response to the pandemic.

He is editor of a major textbook, the AO Principles of Fracture Surgery, and is actively involved in teaching students, doctors and nurses about trauma. He also continues in active research in the field with an extensive publication record in trauma.



Bethan Pincher

Beth is a trauma consultant at the Northern General Hospital in Sheffield. After graduating in 2010, she undertook her surgical and orthopaedic training in the Yorkshire and Humber deanery. She has completed fellowships in both trauma & limb reconstruction, with particular focus on open fracture management and the Ilizarov method. Her routine clinical practice involves managing complex fractures, non-union, osteomyelitis and deformity correction.



Chloe Scott

Chloe Scott is a Consultant Trauma and Orthopaedic Surgeon at the Royal Infirmary of Edinburgh with specialist interests in lower limb arthroplasty and trauma. She completed Orthopaedic specialty training and Knee Fellowship training in Edinburgh and has a Master's degree in Orthopaedic Engineering from Cardiff University and an MD from the University of Edinburgh. She was awarded the BASK Knee Research Fellowship in 2012 and the Institution of Mechanical Engineers award for Best

Medical Project in 2013 for her work on unicompartmental knee arthroplasty biomechanics.

Other research interests include post-traumatic osteoarthritis and patient reported outcomes of arthroplasty particularly in young patients. She is a keen trainer and is a Member of the Faculty of Surgical Trainers and tutors on the University of Edinburgh Orthopaedic ChM course. Otherwise she enjoys running around after her young daughter and skiing.



Sue Snape

Consultant in Microbiology and Infectious Diseases, Nottingham University Hospitals NHS.

Sue Snape is the lead OPAT consultant at Nottingham University Hospitals NHS Trust. She established microbiology liaison with the trauma and orthopaedic teams, diabetic foot service and respiratory teams regarding the use of antimicrobials; and is education lead for Microbiology StRs in Nottingham.

She has developed the OPAT service from its inception in 2011 to the current time, now employing 25 staff members. In 2017/18 the service saw 693 patient episodes and saved 13,152 bed days.



Jerry Tsang

Consultant Trauma and Limb Reconstruction Surgeon, Oxford University Hospitals.

Jerry completed both his undergraduate medical training (2009) and postgraduate surgical training in Edinburgh (2022). During his Orthopaedic training, he was awarded an MSc Surgical Sciences (2013) and Cutner research fellowship (2016) from the Royal College of Surgeons Edinburgh (RCSEd). He received his PhD from the University of Edinburgh for his thesis on implant-related infections (2021).

He is dual-fellowship trained, having completed Limb Reconstruction and Trauma fellowships at the Oxford Bone Infection Unit (2022) and Tygerberg Hospital, University of Stellenbosch, Cape Town (2023)

He has received research prizes from the British Limb Reconstruction Society, Scottish Committee on Orthopaedics and Trauma, Pan-Celtic Orthopaedic Societies, South African Orthopaedic Association, and Orthopaedic Research Society-International Section for Fracture Repair (ORS-ISFR). He is a dual recipient of the JIP James Medal and has been awarded travelling fellowships from the British Orthopaedic Research Society and British Limb Reconstruction Society.

He is a consultant reviewer for a number of peer-reviewed microbiology and orthopaedic surgery journals, an Associate Editor for Journal of Orthopaedic Research and Frontiers in Surgery, as well as a Specialty Editor for Bone & Joint Research. He sits on the Education Committee for the ORS-ISFR and the Executive Committee, as Chair for Data Analysis, for the Bone & Joint Infection Registry. He is a past-Fellow of the British Orthopaedic Association Future Leaders Programme.

His enthusiasm and commitment for academic and surgical training has been recognised by the RCSEd in his election as a Member to their Faculty of Surgical Trainers (2021).

As a Consultant Trauma and Limb Reconstruction Surgeon his ambition in practice is to improve the outcomes of patients with musculoskeletal infections and impaired fracture healing.



Sarah Tucker

Sarah graduated from Bristol University in 1992. She trained in Plastic Surgery mainly in the South West, and has completed a hand fellowship at Oxford. In 2006 she took 2 years out from her training to work in Nepal, dividing her time between a mission hospital for reconstructive surgery and rehabilitation, and the local government hospital. She went with her family, Simon her husband, a general practitioner, and her two daughters then aged 6 and 9.

She is now an established consultant at the John Radcliffe Hospital in Oxford, specialising in limb trauma, and continues to visit and work with the Nepali team regularly. Her passion in global work is to see local surgeons empowered to reach their potential as surgeons and leaders in their field.



Heather Vallier

Heather A. Vallier, MD has been named the 36th President of the Orthopaedic Trauma Association (OTA) and the first ever female President. She is currently a Professor of Orthopaedic Surgery at Case Western Reserve University.

Dr. Vallier is a native of Wisconsin and graduated with Highest Distinction from Northwestern University in 1989, receiving a BA in Biochemistry, Molecular Biology and Cell Biology. She attended Stanford University School of Medicine, where she received Dean's Awards for Outstanding Teaching and Research. She completed her residency in Orthopaedic Surgery at the University of Wisconsin, followed by a fellowship in Orthopaedic Traumatology at Harborview Medical Center in Seattle, Washington.

She was recruited to the Orthopaedic Trauma Service at MetroHealth Medical Center in Cleveland in 2001 and in 2007 she was awarded the inaugural C. L. Nash M.D. Professorship in Orthopaedic Education.

Dr. Vallier has lectured nationally and internationally on her research and on fracture techniques on hundreds of occasions. She has published over 150 journal articles and 18 book chapters. She has also been awarded for teaching at both basic and advanced fracture courses, and as Educator of the Year in 2020 by the residents of Case Western Reserve University. Dr. Vallier has received many research grants over the past several years, including an award from the Orthopaedic Trauma Association to study the effects of surgical timing in multiply-injured patients, and she is a member of the Executive Committee of the Major Extremity Trauma Research Consortium, involved in numerous multicenter trials evaluating injury treatment and outcomes.

Dr. Vallier has served for several years within the OTA, on the Board of Directors and as the inaugural Chair of the Publications Committee. She is a Deputy Editor for the Journal of Orthopaedic Trauma. She also enjoys mentoring and advising students and residents and served as the Director of Education in Orthopaedic Surgery at MetroHealth from 2002-2009 and 2012-2015. In 2013 she founded the Trauma Recovery Services program at MetroHealth and has served as the Medical Director of the program since that time.

The OTA Board of Directors also welcomed two new members at the 2020 October Business Meeting: Brendan M. Patterson, MD is the 2nd President-Elect and has been a member of OTA since 1993. Anna N. Miller, MD is the newest Member at Large. She has been an active member of the OTA since 2007.

The OTA is a professional membership organization of over 2,700 orthopaedic trauma surgeons and healthcare providers. The mission of the Orthopaedic Trauma Association (OTA) is to promote excellence in care for the injured patient, through provision of scientific forums and support of musculoskeletal research and education of Orthopaedic Surgeons and the public.

Clockwork Medical Website

We regularly run a series of RCS accredited webinars throughout the year, covering upper and lower limb as well as regenerative medicine please refer to our web site for the up-and-coming webinars.

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Most of our meetings and webinars are available to **download**. Simply navigate to the website and go to the **"recordings"** page. We hope you find them helpful.



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Clockwork Medical, The Cart House, 2 Chestnut Farm Barns, Village Street,
Sedgebrook, Grantham, Lincs NG32 2EW

Tel: 01949 843900 | bookings@clockwork-uk.com | www.clockworkmedical.com

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