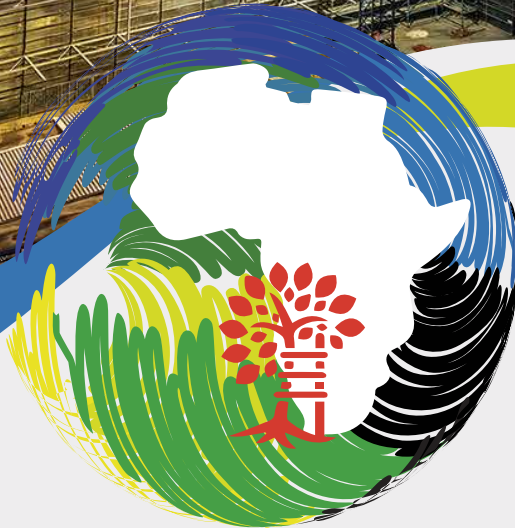




Delegate

REGISTRATION INFORMATION



67TH CONGRESS OF THE
**SOUTH AFRICAN
ORTHOPAEDIC
ASSOCIATION**

30 AUGUST – 2 SEPTEMBER 2021
CTICC, CAPE TOWN, SOUTH AFRICA

CHANGE – BETTER!



saoa.org.za

Delegate Registration Information

JUNE 2021

ONE MEETING

At one meeting where all the sub specialities will run their independent meetings.



Message from the Congress Chairman

Dear Colleagues,

On behalf of the SAOA 2021 Cape Town congress committee, I extend a warm invitation to our Orthopaedic colleagues to attend the 67th SAOA annual congress scheduled for August 30th to September 2nd, 2021. This years' congress promises to be an ideal opportunity for updating our academic knowledge and networking with each other, especially after the lengthy period of COVID-19 lockdown.

The congress academic programme includes all the SAOA affiliated specialty groups with both local and invited international guest speakers. The talks will be delivered in both face-to-face and a virtual format to allow some of our international guests, who may be unable to travel, to address us.

The theme for the 2021 congress is "Change - Better" with an emphasis on how we adapt to change in our professional lives and how we can safely keep up to date with the latest developments in Orthopaedic Surgery.

The Cape Town ICC, which is located adjacent to the world-famous Victoria and Alfred Waterfront provides the perfect venue for the congress. The SAOA 2021 Congress committee looks forward to providing delegates an engaging academic programme, and hopefully if the restrictions are lifted, a thrilling social and an exciting accompanying partners' programme.

We look forward to welcoming you to Cape Town in August.

Best wishes,

Pradeep Makan
Chairman

SAOA 2021 Congress Committee



■ Registration opening soon!

In line with the changing world and the new normal that has come about due to COVID-19, the 2021 SAOA congress will be available both **in-person (Face 2 Face)** and **virtually**.

Our **hybrid event** will ensure wellness for all attendees and we'll deliver the same innovative education and networking experience that you expect from SAOA Congresses.

We welcome you to join us **In-Person (F2F)** in Cape Town, at the CTICC 2 or attend our **Virtual Experience**.

- Delegate fees are shown on the registration form excl VAT unless otherwise stated. VAT will be shown and added to the final invoice at the end of the registration.
- Should you, for any reason, not be able to register or have difficulties registering, please contact the Congress Organisers on the details provided at the bottom of this page

■ SAOA members

SAOA members in good standing will receive, via direct email, a link to register for the SAOA2021 Congress.

SAOA members cannot register for SAOA 2021 congress via the SAOA website. SAOA Membership payment for 2020-2021 is required in advance to enable you to register for the SAOA2021 Congress.

If you have not received an email with this information, please contact the SAOA Membership office at membership@saoa.org.za

■ Which registration?

If you are unsure of the appropriate registration category, please contact membership@saoa.org.za. Please remember **NO onsite registration** is possible under current COVID -19 conditions.



■ Pricing and registration for in-person registration

IN-PERSON (F2F) REGISTRATION FEES:

INCLUSIVE OF	EXCLUSIVE OF
Admission to all scientific talks	Admission to the Networking function on Monday 30 August. <i>Please indicate and pay for your planned attendance during registration.</i>
Admission to the trade / exhibition hall	Admission to the Gala Dinner banquet on Wednesday 1 September. <i>Please indicate and pay for your planned attendance during registration</i>
Catering during coffee breaks and lunches on the days for which you are registered	Transport / travel / flights / accommodation. Please book and pay directly with your preferred supplier.
Access to the e-Poster area	
Meeting Mobile App	

STATUS	2021 REGISTRATION FEES
SAOA Life, Honorary and Emeritus Full Registration	R -
SAOA (Daily) Life, Honorary, Emeritus Member	R -
SAOA Full, Affiliate and Extraordinary Member Full Registration	R 3 500,00
SAOA (Daily) Full, Affiliate and Extraordinary Member	R 1 950,00
Non-Members Full Registration	R 12 000,00
Non-Members (Daily) Registration	R 4 500,00
SAOA Associate Member Full Registration	R 2 650,00
SAOA (Daily) Associate Member	R 1 380,00
Profession Allied to Medicine Full Registration	R 3 150,00
Profession Allied to Medicine (Daily) Registration	R 2 000,00



■ Pricing and registration for virtual registration

INCLUSIVE OF	EXCLUSIVE OF
Admission to virtually view all online presentation on the days for which you have registered	<i>Any in-person attendance at the CTICC or any of the social events running alongside the Congress</i>
Access to play –on-demand presentations post-congress	
Meeting Mobile App	

STATUS	2021 REGISTRATION FEES
Virtual - Members - Full Duration	R 2 500,00
Virtual - Members - Daily	R 2 000,00
Virtual - Associate Members - Full Duration	R 1 850,00
Virtual - Associate Members - Daily	R 1 000,00
Virtual - Non-Members - Full Duration	R 3 500,00
Virtual - Non-Members - Daily	R 3 000,00

■ Terms & Conditions

- To receive a full refund, you must cancel your registration by Friday 13 August 2021
- Written requests for registration refunds must be on or before the Friday 13 August 2021.
- All congress cancellations received by Friday 13 August 2021 will receive a full refund less an R575.00 administration fee.
- No refunds will be made after the Friday 13 August 2021. Refunds will be processed after the Congress.
- Refunds can only be made via the original payment method. Refunds by bank transfers may incur processing fees from your bank over which we have no control. No refunds are given for no shows at the South African Orthopaedic Congress.
- Full terms and conditions will be available for review on the online registration portal during your online registration.

Delegate queries: Tracey Whittle tracey@icesolution.co.za

SAOA membership queries: Jeanne-Marie Agnello membership@saoa.org.za



■ Social Programme

Due to restricted numbers allowed at gatherings according to COVID-19 regulations, bookings for social events will be taken on a first-come-first-served basis.

Monday 30 August 2021

The Networking function will be held onsite at the CTICC, and promises to be an enjoyable evening catching up with friends and colleagues.

R 330.00 ex VAT per person

Wednesday 1 September 2021

This year's Congress Banquet will be held at The Westin Hotel at the entrance to CTICC1. This is always a great evening to catch up with colleagues and friends and to enjoy something different!

R 550.00 ex VAT per person

Tuesday 31 August 2021

Free evening

Thursday 2 September 2021

Free evening

■ Opening Speaker



Mitch Ilbury

Director, Mindofafox Founder and Director,
Growing Foxes

Mitch Ilbury is a scenario specialist, entrepreneur and published author. He is the director of strategic intelligence company Mindofafox and the founder and director of the EdTech company, Growing Foxes.

Mitch was the author of a chapter in Fake News: A Roadmap, published by the NATO Strategic Communications Centre of Excellence (2017), which was adopted as evidence in the UK Parliamentary Inquiry into Disinformation and Fake News. He has also co-authored a book with Clem Sunter, titled Thinking the Future, to be published by Penguin in July 2021. Mitch has also written multiple articles for Business Day and is a regular analyst on Cape Talk and 702.

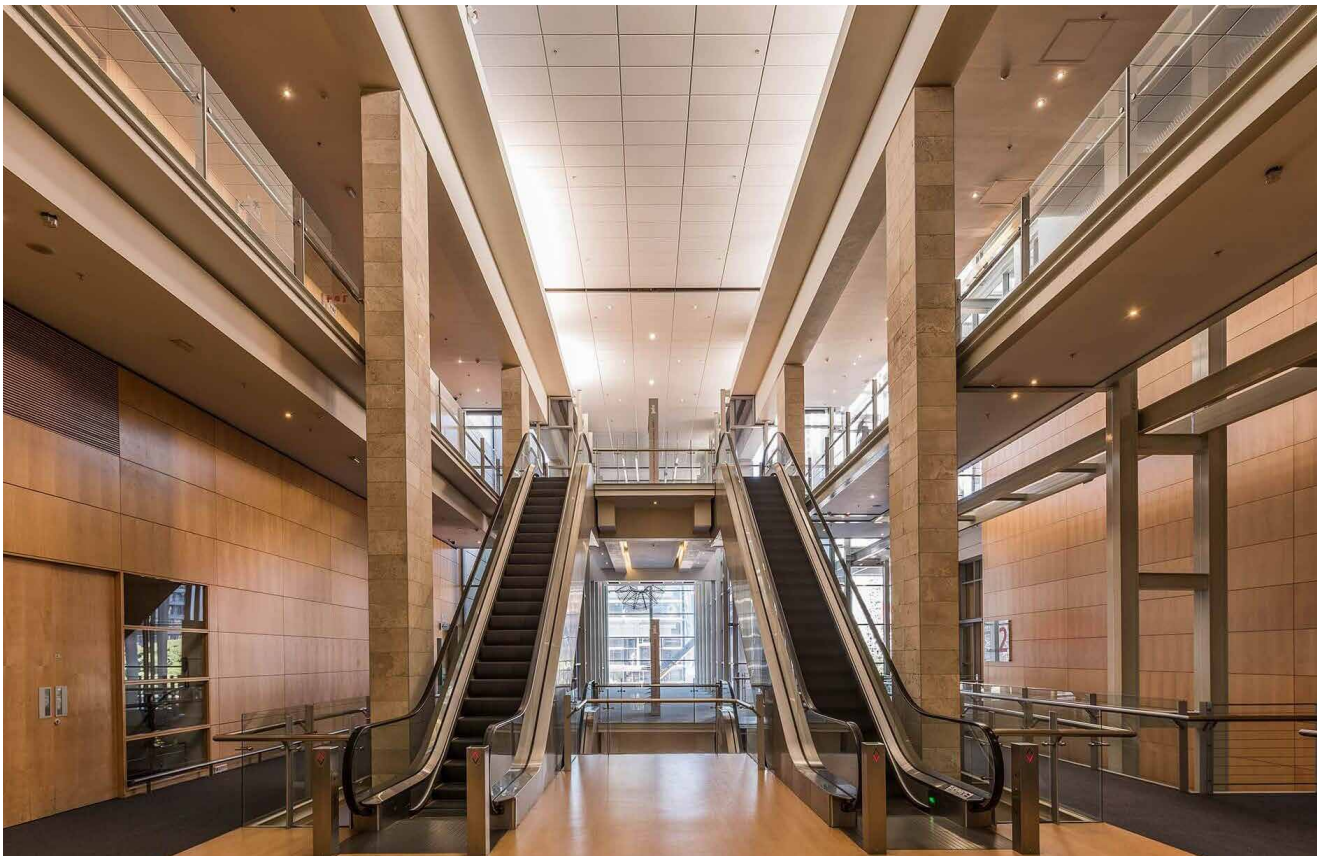


■ Gala Dinner Speaker



Christo Brand

Christo Brand is a South African former prison guard who was one of several that were responsible for guarding Nelson Mandela. He came to Robben Island, where Mandela was being held, in 1978 when he was 19 years old. In 1982 he was transferred along with Mandela to Pollsmoor Prison. Christo and Mandela developed a close friendship over the course of many years. He is the co-author of his book, **Doing Life with Mandela: My Prisoner, My Friend (2014)**. Christo retired from Robben Island on 31st July 2018 to pursue his story-telling on a full-time basis





DATE	MONDAY 30 AUGUST				TUESDAY 31 AUGUST				WEDNESDAY 1 SEPTEMBER				THURSDAY 2 SEPTEMBER			
TIME	Hall 8.1	Hall 8.2	Hall 8.3	Orchid	Hall 8.1	Hall 8.2	Hall 8.3	Orchid	Hall 8.1	Hall 8.2	Hall 8.3	Orchid	Hall 8.1	Hall 8.2	Hall 8.3	
	REGISTRATION				REGISTRATION				REGISTRATION				REGISTRATION			
	HANDS	PAEDS	KNEE	SPINE	ONCOLOGY	SHOULDER & ELBOW	KNEE	Workshops	FOOT & ANKLE	FREE PAPERS	CODING	Workshops	ARTHRO PLASTY	TRAUMA	FREE PAPERS	
	TEA				TEA				TEA				TEA			
	SHOULDER & ELBOW	PAEDS	KNEE	SPINE	ONCOLOGY	SHOULDER & ELBOW	KNEE	Workshops	FOOT & ANKLE	ORTHOPAEDICS IN THE DEVELOPING WORLD		Workshops	ARTHRO PLASTY	TRAUMA	DIVERSITY SAFOSS	
	LUNCH /PAEDS AGM				LUNCH				LUNCH /SAFSA AGM				LUNCH			
	JJ CRAIG LECTURE				GT DU TOIT LECTURE				SAOA AGM				PRIZE GIVING & PRESIDENTIAL HANDOVER			
	SHOULDER & ELBOW	PAEDS	KNEE	FREE PAPERS	DISCOVERY COVID BEST REG. PAPER	SHOULDER & ELBOW	KNEE	FREE PAPERS	FOOT & ANKLE	REGISTRAR SESSION	Workshops	HIP ARTHROSCOPY	FREE PAPERS	TRAUMA	Medico Legal-Genoa	
	TEA				TEA				TEA				TEA			
	OPENING CEREMONY															
	Networking function (17h00 - 20h00)				SASES AGM/SOLS AGM/SAKS AGM				FP FOUCHÉ LECTURE				CLOSING			
					SAAS AGM (TBC)											
					BANQUET											

Programme subject to change

■ Invited Speakers



Prof Greg Della Rocca
USA (SAOTS)

Dr. Della Rocca received a BS in physiology at Cornell University and then completed his MD as well as a PhD in Biochemistry at Duke University. After training in orthopaedic surgery at Washington University in St. Louis, Missouri, he performed a trauma fellowship at Harborview Medical Center in Seattle, Washington. Subsequently, he joined the orthopaedic surgery faculty at the University of Missouri (Columbia, Missouri) as co-director of the orthopaedic trauma service. Currently, he is tenured associate professor of orthopaedic surgery at the University of Missouri, vice-chairman (equity, diversity inclusion) of the University of Missouri Department of Orthopaedic Surgery, and the orthopaedic inpatient medical director for University of Missouri Health Care. He is a fellow of the American Academy of Orthopaedic Surgeons, the American College of Surgeons, and the American Orthopaedic Association, an active member of the Orthopaedic Trauma Association, and a member of

AO Trauma. He was selected by the AOA as a 2009 North American Traveling Fellow (NATF) and then as a 2013 American-British-Canadian (ABC) traveling fellow and was selected as a leadership fellow by the AAOS in 2014. His practice and research are focused on the injured patient, including management of fractures of the arms, legs, and pelvis, as well as sequelae of injury such as infection, amputation, fracture malunion, and nonunion, and has published extensively on management of geriatric patients with hip and femur fractures, on open fracture management, and on intimate partner violence and its orthopaedic manifestations. He also has a subspecialty niche interest in elbow reconstruction.



Prof Matt Costa
UK (SAOTS)

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's research interest is in clinical and cost effectiveness of musculoskeletal trauma interventions. He is Lead Investigator for a series of randomised trials and associated studies supported by grants from the UK NIHR, Wellcome, EU, Musculoskeletal Charities and the Trauma Industry. His work has been cited widely and informs many guidelines from the National Institute for Health and Care Excellence. Matt is Chair of the NIHR Clinical Research Network Trauma and Emergency Care Specialty Group and the NIHR Musculoskeletal Trauma Trials Network. He is also a member of the NIHR HTA Research Board and Associate Editor for Trauma and Research Methods at the Bone and Joint Journal.

Matt is past President of the Orthopaedic Trauma Society and past President of the Global Fragility Fracture Network.



Dr Dirk Petré

UK (SASES)

Dr. Dirk Petré, M.D. Dr. Petré graduated as a doctor from the University of Antwerp in 1992 and completed his orthopaedic training in 1998. Then he undertook sub-specialty fellowships in shoulder surgery at the Beaumont Hospital in Dublin, the Monica Hospital in Antwerp and the Cape Shoulder Institute in Cape Town. In addition, he visited shoulder services in San Antonio, Zurich, Stockholm, Münster, Amsterdam, Salzburg, Bern, Milan, London Ontario and Nottingham. He is a member of various international societies (e.g. European Society of Sports Traumatology, Knee Surgery and Arthroscopy; International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine; European Society for Surgery of the Shoulder and the Elbow). Today he is consultant in the department of Shoulder and Elbow Surgery at the Sint-Jozefkliniek in Izegem, Belgium. His surgical interests include the management of sports injuries, rotator cuff disorders, shoulder instability, degenerative shoulder disorders and failed shoulder arthroplasty.



Dr Jeff Hughes

AUSTRALIA (SASES)

Dr Jeffery Hughes is an orthopaedic surgeon who specialises in shoulder and elbow reconstructive, trauma, arthroscopy and joint arthroplasty.

Dr Hughes has developed a tertiary shoulder and elbow practice undertaking arthroscopic shoulder stabilisation, capsular release, rotator cuff repair and tendon transfer for a rotator cuff deficiency. In addition, he undertakes both primary and revision shoulder reconstruction arthroplasty.

He has been a course facilitator for training surgeons in shoulder arthroplasty, both advanced and revision procedures.

In addition, Dr Hughes has developed a referral elbow practice in managing difficult elbow reconstruction for both acute and chronic elbow trauma, surgical release of post-traumatic and inflammatory joint contractures. This includes both arthroscopic and open surgery, along with ligament stabilisation.

Dr Hughes is one of the most experienced total elbow arthroplasty surgeons in Australia and is in fact on the design team for the Nexel total elbow arthroplasty designed in the Mayo Clinic in Rochester Minnesota USA. He has published numerous research articles and book chapters in sub-specialty shoulder and elbow textbooks.

■ Invited Speakers



Dr Evert Smith

UK (SAAS)

I graduated from the University of the Witwatersrand Medical School in 1979 and trained in Orthopaedics in Cape Town and Bristol.

In 1990, as a Fellow of Professor Heinz Wagner in Rummelsberg, Germany, I gained technical knowledge in revision hip replacements, peri-acetabular osteotomies and the Wagner resurfacing hip joint.

In 1991, I secured the Lillie Research Fellowship and worked at Harvard Medical School and Massachusetts General Hospital in the Arthroplasty Unit and the Biomechanics Laboratory. This fellowship galvanised and shaped my future career, with a focus on the acetabular cup.

I was a Senior Lecturer at Bristol University until 1996. I became a Consultant at the Avon Orthopaedic Centre (AOC) in Bristol, where I instigated a Fellowship which provided senior specialist registrars the opportunity to develop expertise in complex primary and revision hip surgery.

The 'pièce de résistance' of my design development work is the internationally utilised and successful 15o Face-Changing Acetabular Cup - an innovative and original design which required me to radically reconceptualise hip implants and shift the technological focus of the acetabular cup. This cup is utilised in acetabular dysplasia and shallow native acetabular sockets. The cup adjusts the articular bearing surface, permitting maximum host bone contact while altering the inclination angle of the bearing surface.

My research affiliations stretch across the UK, Europe and USA. I was a member of the European Hip Society Scientific Committee from 2011 to 2019. I am on the editorial board of Hip International and the Joint Implant Surgery & Research Foundation Reconstructive Review Journal.



Prof Andreas Imhoff

UK (SAOTS)

Prof. Andreas Imhoff graduated from Basel University in 1980. He started his residency in General Surgery and Traumatology in Davos, Switzerland under the guidance of Prof. Peter Matter and in General surgery, Traumatology and Knee surgery on the University Hospital Bruderholz-Basel under the guidance of Prof. Werner Müller in 1982. He completed his Orthopedic Residency at the Balgrist University Hospital, University of Zurich under the direction of Prof. Adam Schreiber, Prof. Hans Zollinger, Prof. Christian Gerber between 1983 and 1996, after 1987 as a head of different departments for knee, shoulder and sports medicine. A one year exchange fellowship brought him to the department of orthopedic surgery in the Center of Sports Medicine at the University of Pittsburgh, PA, USA under



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He was elected as a Professor of Orthopedic Surgery and Arthroscopy at the faculty Medical school and faculty School of Sport Science and Health, Technical University Munich to serve as director and chairman of the Department of Orthopedic Sports Medicine since 1996. Prof. Imhoff is an active member of the AGA (German Society of Arthroscopy and Joint Surgery) who has now 5000 members. He was a founder in 1983, congress chairman 1999, president 2000-2003, general secretary and now still member of the executive board. He also was again congress chairman 2017.

He serves as an editor of journals like Arthroscopy, Operative Orthopaedics and Traumatology (OOT),



Dr Kristian Kley

HANOVER GERMANY (SAKS)

Dr. Kley is a world-renowned orthopaedic surgeon with an extensive experience in the complete field of hip and knee surgery mastering the most complex cases. He pioneered multiple techniques in the field of osteotomy around the knee that found entry in modern day treatment. He is known for his highly efficient surgical workflows and works as consulting surgeon for many internationally operating companies.

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■ Invited Speakers



Prof David Barrett
SOUTHAMPTON, UK (SAKS)

Professor Barrett specialises in reconstructive surgery and sports injury surgery to the knee.

His surgical interests include partial knee resurfacing and total knee resurfacing. As well as complex revision surgery and problem knee cases. He has an international reputation in complex knee surgery and knee ligament reconstruction and in his role as Professor of bioengineering at Southampton university school of Engineering sciences, he has designed many aspects of different knee replacements now in use throughout the world.

Professor Barrett has an international reputation and travels widely in order to educate other orthopaedic surgeons in many countries throughout the world. He contributes to the design of knee prosthesis throughout the world and teaches both nationally and internationally.



Dr William Aston
LONDON, UK (SOLS)

I'm a Consultant Orthopaedic Surgeon at the Royal National Orthopaedic Hospital, Stanmore. I qualified from the Royal London Hospital Medical School in 1997. After basic surgical training at Guy's and St Thomas' Hospital, I gained a place on the Royal National Orthopaedic Hospital training rotation. I underwent subspecialty training at the RNOH in complex primary and revision joint replacement surgery, and bone and soft tissue sarcoma surgery. Then undertook a further one year fellowship in the above specialties at the Royal Prince Alfred Hospital in Sydney, Australia.

My special interests are in the surgical treatment of arthritis, including cartilage transplantation, arthroscopic knee surgery, knee and hip replacement surgery, complex hip and knee revision surgery and the management of bone and soft tissue tumours.

My research interests include the design and fixation of massive prostheses in limb salvage surgery and the use of these techniques in revision joint replacement surgery. Aiming to improve functional outcomes by using joint sparing techniques coupled with biological reconstruction where possible. I have published papers, book chapters and presented at international meetings on the above topics and am a member of the British Orthopaedic Oncology Society. I am involved with the teaching and training of future orthopaedic surgeons.



Prof Hendrik Bauer

Sweden - SOLS

Henrik Bauer has been professor of Orthopaedic Oncology at the Karolinska Institute and Hospital since 2000. He has been chairman of the Scandinavian Sarcoma Group and also responsible for the Scandinavian Sarcoma Registry. Professor Bauer has tutored 12 PhD theses and has more than 120 scientific publications mainly in the field of orthopaedic oncology. Besides work in sarcomas he has focused on palliative surgery in metastatic bone disease and worked especially with prognostication and surgical indications for patients with bone metastases to the spine, pelvis or long bones. Currently Professor Bauer maintains a post as a visiting professor at the Oncology and Joint Reconstruction Service at the Division of Orthopaedic Surgery at the Cape Town University/ Groote Schuur Hospital.



Mr Anthony Perera

UK (SAFSA)

I believe in an individualised approach to each patient utilising the wide range of conservative or surgical techniques that are available. For many patients minimally invasive bunion surgery can provide distinct advantages and I have been involved in driving this forward and am a recognised national leader in this field. I teach this technique to other surgeons both in the UK and the USA.

My orthopaedic training in the UK was completed by undertaking fellowships with the leaders in foot and ankle surgery in Europe and the USA. I was awarded the top prize by the British Orthopaedic Foot and Ankle Society in 2008 for this work.

This was a unique experience, the unit in the USA is world-leading and has set many of the standards in our field. They continue to pioneer the latest techniques and it was a privilege to be involved in some of these. Their training in complex and revision reconstruction, especially sports injuries in elite athletes and arthroplasty, is unmatched elsewhere. In Dublin I focussed on deformity correction especially forefoot surgery and I have been invited to publish my work on bunion surgery and lecture around the world from America to China.

I continuously evaluate my work by maintaining a database for research and audit and frequently publish in foot and ankle surgery and medical law and have won a number of national awards for this research.

All information correct
at time of publishing &
subject to change