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DELEGATE BOOK

WEDNESDAY 5TH FEBRUARY
THURSDAY 6TH FEBRUARY
2025



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Aktham	Akhrass	United Lincolnshire Hospitals
MERAJ	AKHTAR	Golden Jubilee Hospital
Athanasios	Anastasiadis	Royal Bournemouth hospital
Aneel	Ansari	Worthing Hospital
Nasir	Awan	RCSI Hospital Group Ireland
Danny	Awwad	
Ian	Bacarese-Hamilton	Fortius Clinic London
Joe	Baines	Golden Jubilee National Hospital
David	Baker	ABUHB
Indika	Bamunu-Arachchige	Bedford Hospital
Matthew	Banger	Imperial College
Richard	Barksfield	Gloucestershire Hip Clinic
David	Barrett	Southampton University Hospital
David	Beverland	Musgrave Park Hospital
Deepu	Bhaskar	Glan Clwyd Hospital
Tanveer	Bhutani	Eva Hospital
Stephen	Blair	Rotherham Hospital
Michel	Bonnin	Centre Orthopedique Santy, Lyon
Ardeshir	Bonshahi	Northern Care Alliance
Milos	Brkljac	Chelsea and Westminster
Matthew	Burwell	Sulis Hospital Bath
Aslam	Chougale	BMI Highfield
Susannah	Clarke	Imperial College London
Nick	Clement	Edinburgh RI
Justin	Cobb	Imperial College
Daniel	Cohen	Northern Care Alliance
Dermot	Collopy	Murdoch Hospital
Hugo	Contino	Matortho
Kristoff	Corten	European Hip Clinic
Adrian	Day	St. George's University Hospitals
Bart	De Roest	Anca Clinic
Koen	de Smet	AZ Zeno Knokke
Ronen	Debbi	Barzilai
Greg	Dibling	Corin
Alastair	Dick	University College Hospital London
Feroz	Dinah	Epsom and St. Helier General Hospital
William James	Dunnet	East Kent Hospitals NHS Trust
Stephen	Eastaugh-Waring	Avon Orthopaedic Centre
Mohammed	El-Kadafi	
Sherif	El-Tawil	London North West University Healthcare Trust
Mostafa	Elabbadi	Bronglais General Hospital
David	Elliott	Surrey Orthopaedic Clinic
Xiao	Fan	Imperial College

Mark	Farrar	Poole Hospital
Barry	Ferris	Spire Bushey
Jamie	Flanagan	Chelmsford Knee Clinic
Ian	Fyfe	
Subhajit	Ghosh	West Herts Hospitals NHS Trust
Koushik	Ghosh	University Hospitals Sussex
Nir	Gilat	Gad Medical
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Avinash	Joshi	Croydon University Hospital
Kailash	Kailash	University hospital Crosshouse
Yegappan	Kalairajah	Luton and Dunstable Hospital
Sandeep	Kapoor	Rotherham General Hospital
Narada	Karuna Pathirannehelage	Bedfordshire Hospitals NHS Trust
Richard	King	UHCW NHS Trust
Manjunath	Koti	Princess Royal University Hospital
Savas	Kourkouvelas	West Middlesex University Hospital
Anjan	Krishnamurthy	Royal National Orthopaedic Hospital
Vetri	Kumar	Parvathy Hospital
Abdelrhman	Lazim	York Hospital Trust
Angus	Lewis	Imperial Healthcare
Alex	Liddle	Imperial College
David	Lin	Homerton
Rajani Kanth	Logishetty	North Tees and Hartlepool NHS Trust
Kartik	Logishetty	University College London Hospital
Breck	Lord	University Hospital Lewisham
Gyorgy	Lovasz	Barlborough Hospital
Omri	Lubovsky	Barzilai Medical Centre
Steven	MacDonald	London Health Sciences Centre
Thayur	Madhusudhan	BCUHB
Haider	Mamoowala	Fairfield General Hospital
Andrew	Manktelow	Queens Medical Centre, Nottingham, UK
Bhupinder	Mann	Stoke Mandeville

Derek	McMinn	McMinn Centre
Andrew	McMinn	McMinn Centre
Michael	Meneghini	Indiana Joint Replacement Institute
Roman	Miller	Practice Plus Group Hospital
Alaa	Moftah	Midland Metropolitan University Hospital
Duncan	Moore	DO Moore Orthopaedics Limited
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omar	musbahi	Imperial College London
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Rima	Nasser	Imperial College
Jozsef	Nemes	PPG Emersons Green
Nandor	Nemes	Saint George Teaching Hospital
Nick	Ohly	Golden Jubilee National Hospital
Timothy	Owen	The Royal Glamorgan Hospital
Asif	Parkar	Queen's Hospital, Romford
Christopher	Peck	Northern Care Alliance
Róth	Péter	Markhot Ferenc County Hospital
Padmanabh	Phaltankar	Highfield Hospital
Jim	Pierrepont	Corin
Shyam	Rajagopalan	Queens Hospital, Burton
Vijesh	Rao	Queens Hospital Burton on Trent
Arif	Razak	Northern Care Alliance
Nicolas	Reina	Toulouse
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Peter	Valvekens	Orthomedical services
Damien	van Quickenborne	AZ Jan Palfijn
Amir	Varasteh	Worthing Hospital

THE GREAT DEBATE D

Kerry Acton

Kerry Acton is a Consultant Orthopaedic Surgeon specialising in Hip and Knee Surgery.

He was appointed as a Consultant at the Royal Surrey County Hospital in 2007 having trained in and around London and completed fellowships in knee and revision hip surgery. He is particularly interested in hip disease in the young, minimally invasive surgery and in uncemented ceramic bearing arthroplasty, he uses hip arthroscopy sparingly. He has a specialised practice in revision hip and knee replacement and also in complex primary replacement including for metastatic disease in the pelvis and lower limb.

David Barrett

Professor David Barrett is a Consultant Orthopaedic surgeon specialising in knee surgery. He practises at Southampton University Hospital, where he is also Professor of Orthopaedic engineering with a special interest in knee joint design. He also has clinics in the private sector at the Spire Hospital in Southampton and at the Wessex Nuffield.

Professor David Barrett developed his interest in knee surgery following a knee fellowship at Harvard Medical School and subsequently returned to the Institute of Orthopaedics to hold a lecturer's position developing his research in knee joint design and function.

Joe Baines

Joe trained in orthopaedics in Glasgow, Bristol and Newcastle. He developed a special interest in hip arthroplasty and hip revision during his fellowship in Cardiff.

He joined the Golden Jubilee National Hospital arthroplasty unit in Glasgow in 2007, where he works as a full time consultant in orthopaedics. There, he has dedicated himself exclusively to hip and knee arthroplasty. His main interest is hip revision, and in particular, the reconstruction of complex defects in hip revision. He also developed an interest in computer-aided knee arthroplasty at the Golden Jubilee. He has shared his experience and observations in this field extensively in training courses, lectures and fellowships.

David Beverland

Professor David Beverland is the head of the Primary Joint Unit at Musgrave Park Hospital in Belfast. He received his MB, BCh, BAO in 1978 from Queen's University Belfast and completed his professional qualifications to become a Fellow of the Royal College of Surgeons in 1982.

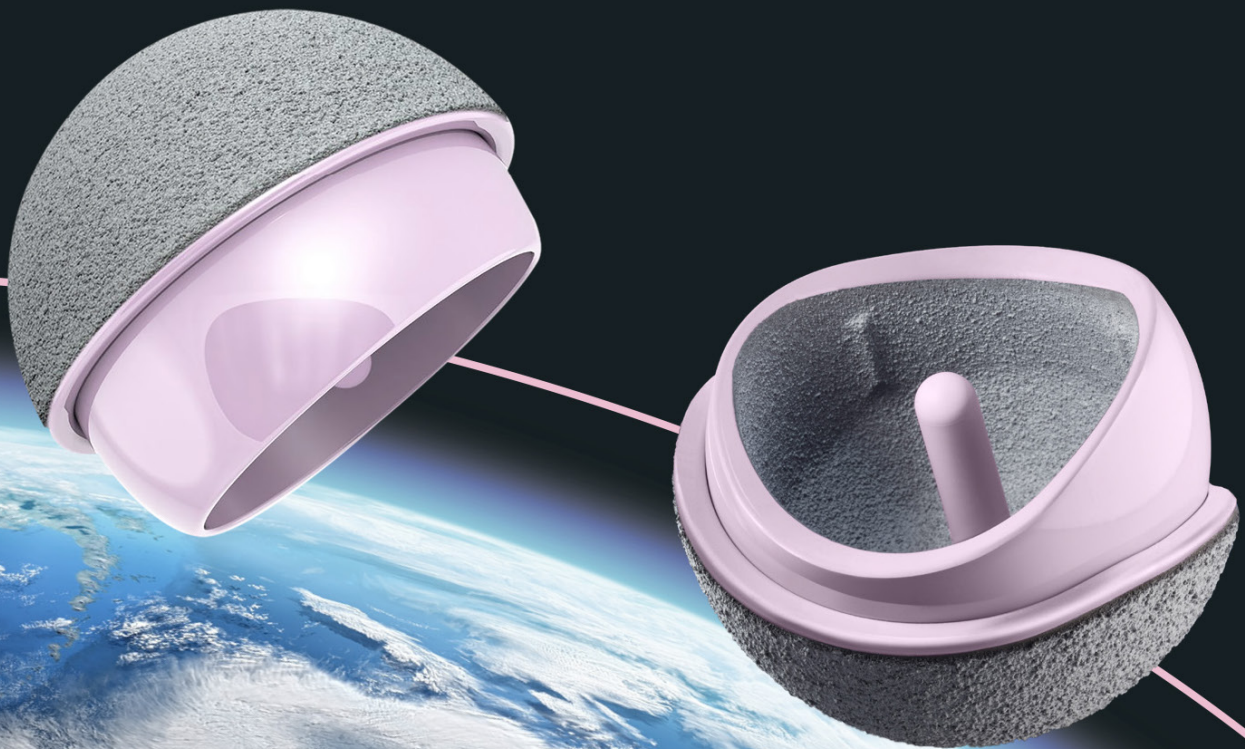
In 1985 he completed his MD thesis which investigated the aetiology and significance of vibrations produced by the normal patella. He had two fellowships, the Sir John Charnley Hip Revision Fellowship (Wrightington, England) in 1988 and the Orthopaedic Trauma Fellowship with special interest in pelvic and acetabular surgery (Sunnybrook Hospital, Toronto, Canada) in 1989. In 1990 after completing his training he became a consultant orthopaedic surgeon at Musgrave Park Hospital in Belfast. Since his appointment he has consistently been a high volume primary joint surgeon and in 1993 set up a unit to record Outcome following primary hip and knee replacement.

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Michel Bonnin



Michel Bonnin specialises Lower limb Arthroplasty- Hip, Knee and Ankle joint replacement. He Performs approximately 500 to 600 joint arthroplasty each year and has a keen interest in clinical research, implant development and worldwide professional education. He is past President of the Lyon school of Knee Surgery and currently President of the French Hip & Knee Society.

Nick Clement



Mr Clement graduated from the University of Newcastle and trained in his hometown of Sunderland before undertaking specialist training in the Southeast of Scotland. During his training he obtained a PhD for his work on patient factors influencing the outcome of total knee arthroplasty and a MD for his work on outcomes of elderly and super-elderly fractures.

Mr Clement is now a Consultant at the Royal Infirmary of Edinburgh with an interest in lower limb arthroplasty and hip fracture care. He is the author of over 250 publications and several book chapters and believes that only through collaboration can orthopaedic science progress. In his limited spare time Mr Clement enjoys spending time with his family and his twin girls Rosie and Abigail, playing golf, and travelling.

Justin Cobb

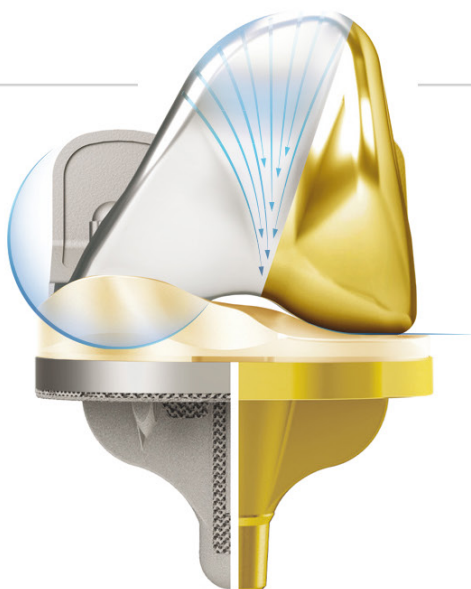


Professor Cobb studied medicine at Magdalen College Oxford, graduating in 1982. He trained in Oxford, London and Brighton. He wrote his master's thesis on 'Prognostic factors in operable osteosarcoma'. In 1991 he was appointed consultant orthopaedic surgeon at The Middlesex. He was awarded a Hunterian Professorship in 1992. After 15 years as a consultant at UCLH and Hon Sen Lect at UCL, he joined Imperial as chair of orthopaedics in 2005.

His first grant in the field of computer assisted orthopaedic surgery was from the special trustees of The Middlesex and UCH in 1992, together with Brian Davies from Imperial. This led to the Acrobot being developed subsequently, on a Link funded grant. With Professor Andrew Amis, in the Faculty of Engineering, he has designed a suite of partial knee replacements specifically for robotic insertion, that minimise the amount of bone removed at surgery.

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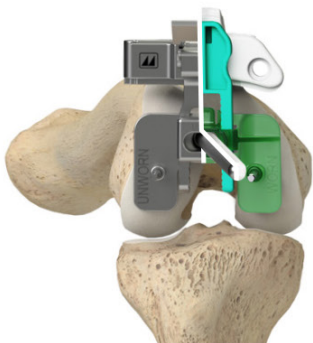
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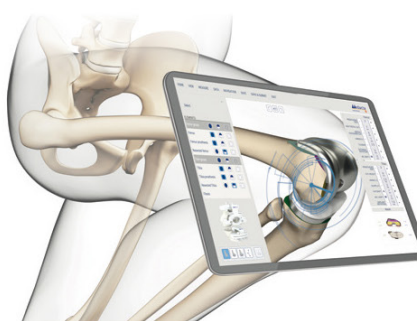
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Dermot Collopy

revision arthroplasty, and pelvic and acetabular trauma. He is well-respected nationally and internationally, and is a regular speaker on the national and international circuit.

He completed his residency and advanced surgical training at Royal Perth Hospital. After gaining FRACS Ortho in 1994, he undertook three years of overseas fellowship training in the area of hip and knee arthroplasty and revision surgery, initially at the Nuffield Orthopaedic Centre, Oxford UK, followed by a further year at the Cleveland Clinic, Ohio, and finally a fellowship in pelvic and acetabular trauma at Parkland Memorial Trauma Centre, Dallas Texas. Mr Collopy works as a Consultant at St John of God Private Hospitals in Perth.

Kristoff Corten

Dr. Kristoff Corten has completed his Orthopaedic training in 2008 under the mentorship of Prof. Dr. Johan Bellemans.

Assigned to become a staff member of the Orthopaedic department at the University Hospital Leuven, he completed a one year clinical and research fellowship in joint reconstructive surgery of the hip and knee at the London Health Science Centre of the University of Western Ontario, Canada, under the leadership of Prof. Steven MacDonald and Prof. Robert Bourne. He completed a travelling fellowship in hip and knee joint reconstructive surgery at the Mayo Clinic, Rochester, Minnesota with Dr. Robert Trousdale and Dr. Arlen Hanssen.

Finally, he also completed a clinical and research fellowship in hip joint preservative surgery with Dr. Michael Leunig, MD and Prof. Reinhold Ganz. He then became a full staff member of the Orthopaedic department at the University of Leuven in August 2009 and is the director of the Institute of Orthopaedic Research and Training. His expertise is in the field of hip joint preservative surgery and primary and revision hip replacement surgery.

Fares Haddad



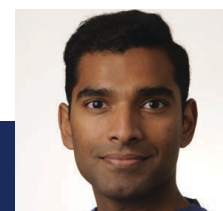
Professor Fares Haddad is a Hip and Knee Reconstructive Orthopaedic and Sports Surgeon at University College Hospitals. He is Divisional Clinical Director of Surgical Specialties at UCH, and Director of the Institute of Sport, Exercise and Health at University College London.

He has presented and published widely on key aspects of hip, knee and sports surgery and continues to lead a clinical research group with interests in hip and knee joint preservation after injury, the genetic influences on bone and tendon, prosthetic design and performance and outcomes measurement after hip / knee surgery and sports injuries.

He is editor in chief of the Bone and Joint Journal, and is on the editorial board of The Journal of Arthroplasty, Annals of the Royal College of Surgeons and Hospital Medicine.

He has been elected as a Founding Fellow of the Faculty of Sports and Exercise Medicine.

Kartik Logishetty



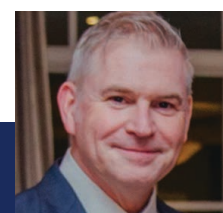
Kartik Logishetty is a consultant hip surgeon at University College London Hospital's Young Adult Hip Unit and an associate professor at University College London. His PhD at Imperial College London contributed to the development of ceramic hip resurfacing, and optimised training and techniques for anterior approach hip arthroplasty. Kartik specialises in complex primary and revision hip replacement, hip resurfacing, hip fractures, and open and arthroscopic hip preservation surgery. Working across UCL and Imperial College, Kartik's research group is currently focused on developing i) AI-based technologies for femoroacetabular impingement, ii) automated 3D planning in hip surgery, and iii) reducing the burden of periprosthetic fractures after hip replacement.

Richard King



Prof Richard King graduated from Edinburgh in 1995 before moving back home to his native Yorkshire for basic surgical training in Leeds. He completed his orthopaedic training in the Nottingham, and I undertook fellowships in lower limb arthroplasty and trauma in New Zealand, Nottingham and Coventry. He was appointed in 2008 as a Consultant Orthopaedic Surgeon at University Hospitals Coventry and Warwickshire NHS Trust, and was subsequently made an Honorary Professor at the University of Warwick. His interests are primary and revision hip and knee arthroplasty, surgical planning and simulation, daycase arthroplasty surgery, and the management of orthopaedic infections.

Steven MacDonald



Dr. Steven J. MacDonald is a Professor of Orthopaedic Surgery at Western University, Chief of Orthopaedics and Chief of Surgery, at London Health Sciences Centre, University Campus in London, Ontario.

He is a native of London, Ontario and received his undergraduate Bachelor of Science Degree at Western. He then received his medical degree from the University of Toronto and returned to Western for his orthopaedic training. Further training as an adult reconstructive fellow was obtained in Chicago, Illinois and in Bern, Switzerland.

Derek McMinn



Professor McMinn graduated from St Thomas' hospital medical school in 1977 with the 1st Prize in Surgery and the Cheselden medal. After house jobs in London and Kingston he moved to Birmingham Accident Hospital, at the time, the only Level 1 trauma centre in UK for one year. He met his future wife, Jane, a fellow SHO the first evening in the hospital bar and they are still married 44 years later with three sons, three daughter-in-law's and four grandchildren.

Derek did the junior registrar rotation in Birmingham, then the orthopaedic registrar rotation and afterwards four years as a senior registrar in Birmingham and Coventry hospitals. He spent a Fellowship year at Endo Klinik, Hamburg with Prof Bucholz and Dr Engelbrecht, the best surgeon Derek has ever had the privilege of being taught by. Also at Hospital for Special Surgery NY with Drs Insall and Ranawat and Mass General Boston with Dr Harris and finally in Birmingham doing research. He was then appointed as a consultant to Royal Orthopaedic Hospital B'ham dealing with elective joint replacement plus running a tertiary referral service for hip and knee revision and Dudley Rd Hospital, then the biggest hospital in Europe for trauma and emergency care.

Michael Meneghini



He has been named among the top 22 knee surgeons in North America and has been selected as an Indianapolis Top Doctor for 10 consecutive years. Dr. Meneghini received fellowship training in complex hip and knee replacement at the world-renowned Mayo Clinic and participates in orthopaedic research to improve surgical techniques and improve outcomes for patients.

Dr. Meneghini and his staff are dedicated to providing the highest quality of medical and surgical care for patients needing hip and knee replacement. Our goal is to consistently provide an unparalleled level of care to all of our patients, making sure you feel well-informed and supported throughout your surgery and recovery process. We would be honoured to treat you and your family and look forward to helping you.

Sarah Muirhead-Allwood



Kartik Logishetty is a consultant hip surgeon at University College London Hospital's Young Adult Hip Unit and an associate professor at University College London. His PhD at Imperial College London contributed to the development of ceramic hip resurfacing, and optimised training and techniques for anterior approach hip arthroplasty. Kartik specialises in complex primary and revision hip replacement, hip resurfacing, hip fractures, and open and arthroscopic hip preservation surgery. Working across UCL and Imperial College, Kartik's research group is currently focused on developing i) AI-based technologies for femoroacetabular impingement, ii) automated 3D planning in hip surgery, and iii) reducing the burden of periprosthetic fractures after hip replacement.

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Nicolas Reina

Professor Reina is Head of Hip and Trauma department of the University Hospital in Toulouse, France. His main focus is hip & pelvis surgery. His clinical practice comprises conservative surgery, primary and complex revision total hip arthroplasty as well as trauma for complex acetabular fractures.

He completed his education in France and then travelled for a fellowship in Oxford, UK and worked in Mayo Clinic, Rochester USA for research. Board member of French Hip Knee Surgery, he is also member of the European Hip Society and the International Board of the American Association of Hip Knee Surgeons. He published more than 150 peer reviewed publications and book chapters and lectured in various international conferences.

Andrew Shimmin

A/Prof. Andrew Shimmin is a Graduate of the Australian Orthopaedic Association Training Program and he furthered his Orthopaedic education in the USA, United Kingdom and Europe. In 1997 he became a Member of the Melbourne Orthopaedic Group as a Specialist Hip and Knee Surgeon.

He is currently a Director of their Research Foundation. A/Prof. Shimmin has performed over 10,000 surgical procedures with special expertise in hip and knee joint replacement and arthroscopy, and reconstruction of the injured athlete's knee. He has given over 200 presentations at National and International Orthopaedic conferences (see link) and has over 30 publications in major Orthopaedic Journals and book chapters.

He is the immediate past President of the Australian Arthroplasty Society (Joint Replacement Surgeons), is a member of the Australian Knee Society and is one of two Australian members of the International Hip Society.

Simon Talbot

Mr. Simon Talbot finished his specialist orthopaedic training in 2004, Simon then undertook further training in knee surgery with fellowships in Melbourne (with John Bartlett and Hayden Morris) and Belgium. When John Bartlett retired, he handed over the ongoing care of his patients to Simon.

He performs surgery on a wide range of knee conditions including arthroscopic surgery, cruciate ligament reconstruction, patella stabilisations and knee joint replacement surgery. He performs over 500 knee operations each year, including more than 200 knee replacements and 100 ACL reconstructions.

Bill Walter

Bill Walter is the Professor of Orthopaedics and Traumatic Surgery at the University of Sydney and Royal North Shore Hospital and the Mater Hospital. Specialising in joint replacement surgery for 20 years, Professor Walter is a member of the Australian Orthopaedic Association, a Fellow of the Royal Australasian College of Surgeons and President of Arthroplasty Society of Australia.

Bill supervises PhD students, Masters students and medical students. He served as Chairman of the department of Orthopaedic Surgery at the Mater Hospital from 2011 to 2014. Professor Walter hosted the International Society for Orthopaedic Centres meeting in Sydney in 2017 and was President of the International Society for Technology in Arthroplasty in 2012. In May 2022 Professor Walter was appointed the President of the Arthroplasty Society of Australia.

Professor Walter's research is published in peer reviewed international arthroplasty journals and was awarded the 2021 Pier Giorgio Marchetti, MD, Award for Distinguished International Alumnus from The Hospital for Special Surgery, New York City. D

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