

Sheffield Young Adult Hip Joint Preservation Course

Sheffield, 9-11 December 2017

Biomedical Science Lecture Theatre 1 and Conference Room, Alfred Denny Building,
Western Bank, Sheffield S10 2TN

Registration 08:30; Coffee/Tea

9th December 2017 Morning session

09:05 to 09:10	Introduction	Sanjeev Madan
-----------------------	--------------	---------------

Moderators- Ed Bache and Nikhil Shah		
09:10 to 09:17	Diagnosis and Decision Making in Non Arthritic Hip Pain	Ed Bache
09:18 to 09:25	Pathogenesis of OA; FAI and Acetabular Dysplasia	Babis Konstantoulakis
09:26 to 09:33	Hip Arthroscopy Techniques	Thanos Papavasileiou
09:34 to 09:41	Principles of Pelvic Osteotomy	Sanjeev Madan
09:42 to 09:49	Can Adult Acetabular Dysplasia be Prevented? Ultrasound Screening	John Cashman
09:50 to 10:00	Surgical Dislocation Principles	James Fernandes
10:01 to 10:10	Dynamic Hip Assessment: Gait Analysis	Rohan Rajan
10:10:10:30	Q&A	Panel

10:30 to 11:00 Coffee Break

11:00 to 12:45	Skill Station (6 stations)	Case Discussions
	Central Compartment/ Peripheral Compartment/ Osteochondroplasty/Rim Trim	Acetabular Dysplasia/FAI SUFE/Perthes Fernandes/Rajan

Station 1 & 2	Central Compartment Portals	Sanjeev Madan/Ed Bache
Station 3 & 4	Osteochondroplasty/ Rim Trim	Papavasileiou/ Geraint Davies

Station 5 & 6	Peripheral Compartment	Schroder/Konstantoulakis
--------------------------	------------------------	--------------------------

12:45 to 13:30 Lunch

9th December 2017 Afternoon session

Moderators- Babis Konstantoulakis and Stephen Giles		
13:30 to 13:45	Posterior vs Anterolateral THR	Babis/Hari Kumar
13:45 to 14:05	THR vs PSO vs Hip Arthrodesis	Madan-Talbot/Fernandes/Cashman
14:05 to 14:20	Hip Resurfacing vs Ceramic Bearings	Papavasileiou/Shah
14:20 to 14:30	Q&A	Panel

Moderators- Rohan Rajan and John Cashman		
14:30 to 14:35	Salter's Osteotomy	Geraint Davies
14:36 to 14:40	Dega/ Pemberton's Osteotomy	Owain Evans
14:41 to 14:45	Management of SUFE Deformities -Current Concepts	Sanjeev Madan/Sanjay Chilbule
14:46 to 14:50	Hip Dislocation in CP, prevention and treatment	Owain Evans
14:51 to 15:00	Q&A	Panel

Moderators- James Fernandes and Thanos Papavasileiou		
15:00 to 15:05	Surgical Dislocation and PAO/Tonnis/mosaicplasty	Sanjeev Madan
15:06 to 15:10	Imhauser Triplane Intertrochanteric Osteotomy	Ed Bache
15:11 to 15:15	Hip Deformity in OI and treatment	Nick Nicolaou
15:16 to 15:20	Combined Femoral and Birmingham Triple Pelvic Osteotomy	Ed Bache
15:21 to 15:25	Correction of Retroverted and Anteverted Hips	Sanjeev Madan
15:26 to 15:30	Ilizarov Method of PAO	Mikhael Teplenkiy
15:30 to 15:40	Q&A	Panel

15:40 to 15:50 Coffee Break

Moderators - Geraint Davies and Hari kumar		
15:50 to 15:55	Kocher Langenbeck Approach	Sree Metikala/Sanjeev Madan
15:56 to 16:00	Modified Stoppas Approach	Sanjeev Madan/Sree Metikala
16:01 to 16:10	Ilio-inguinal and Iliofemoral Approach	Nikhil Shah
16:11 to 16:15	Anterior only or Anterior and Posterior approach for Triple Pelvic Osteotomy	Sanjeev Madan/Chris Talbot
16:16 to 16:25	Q&A	Panel

16:26 to 17:30	Case Discussions/Arthroscopy Stations	Case Discussions
	Labral Repair/Capsular Repair/Extra articular Arthroscopy	Schroder/Madan

Station 1 to 3	Post Arthroscopy Hip Pain	Thanos/Schroder
Station 3 to 6	Acetabular Dysplasia	Madan/Teplenkiy
Station 7 and 8	Femoral Deformities	Fernandes/Nicolaou

10th December 2017 – Morning session

Biomedical Science Lecture Theatre 1 and Conference Room, Alfred Denny Building,
Western Bank, Sheffield S10 2TN

Moderators Jorg Schroder and Simon Buckley		
08:30 to 08:35	Hinged Distraction:Salvage for AVN	Stephen Giles
08:36 to 08:40	Shelf Salvage and Chiari Osteotomy	Geraint Davies
08:41 to 08:45	PSO: Non-Arthroplasty Salvage for arthritic hip	James Fernandes
08:46 to 08:50	Ilizarov Femoral Neck Osteotomy	Mikhael Teplenkiy
08:51 to 08: 59	Arthroscopic Treatment of FAI	Jörg Schröder
09:00 to 09:10	Q&A	Panel

Moderators- Ed Bache and James Fernandes		
09:10 to 09:20	Longevity of uncemented cup and tips to preserve acetabular bone	Simon Buckley
09:21 to 09:30	Cemented vs Uncemented Cup	Simon Buckley
09:31 to 09:37	Uncemented vs Cemented Stem	Harikumar
09:38 to 09:48	THR for small patients	Nikhil Shah
09:49 to 10:00	Q&A	Panel

10:00 to 10:15 Coffee Break

CADAVER LAB: ANATOMY DISSECTION ROOM D LEVEL.

10:15 to 13:00	Cadaver Lab (8 stations)	Case Discussions
	PAO/Tonnis/Carlioz Osteotomy Salter/Dega/Pemberton Osteotomy	Protrusio / combined femoral and pelvic osteotomies Cashman/Nicolaou

Station 1 to 3	PAO	Madan
Station 4 and 5	Tonnis/Carlioz/Salter/ Dega/Pemberton	Davies
Station 6	Morscher/Wagner/Imhauser/Southwick Osteotomies	Bache
Station 7 and 8	Surgical Dislocation & Transcervical femur Osteotomy	Fernandes

13:00 to 13:30 Lunch

10th December 2017 Afternoon session

Moderators Mikhael Teplenkiy and Jörg Schröder		
13:31 to 13:35	Complications of PAO	Madan-Salem
13:36 to 13:45	Pelvic-Acetabular Approaches for fixation of non-union, malunion and fractures	Nikhil Shah
13:46 to 13:50	Hip Resurfacing in Dysplastic Hip: Does it Work?	Thanos
13:50 to 14:00	Q&A	Panel

14:10 to 17:30	Cadaver Lab (8 stations)	Case Discussion
	Pelvi-Acetabular approaches	Hip resurfacing/ Metal Failures/ Revision issues in young. Ceramic Bearings Madan

Station 1 and 2	Kocher Langenbeck	Sanjeev Madan
Station 3	Modified Stoppas	Nikhil Shah
Station 4	Ilioinguinal Approach	Sree Metikala
Station 5	Iliofemoral Approach	Jorg Schroder
Station 6 to 10	Pelvic Osteotomies/Femoral Osteotomies	Babis/Thanos

11th December 2017

**Theatre Seminar Room, Sheffield Children's Hospital, Western Bank, Sheffield S10
2TH (Use A&E Entrance)**

Mr Vikas Khanduja

08:30 to 08:37 Personalised Treatment of FAI

08:38 to 08:47 Deep Gluteal Syndrome: Concept and Management

08:48 to 09:00 NAHR Update

09:01 to 09:45 Delegate Case Discussions

Moderators Rohan Rajan and Babis Konstantoulakis

	Live surgeries and Case Discussions	
09:30 to 11:00	MIS PAO	Sanjeev Madan
11:30 to 13:00	Hip Arthroscopy	Sanjeev Madan
09:30 to 12:30	Surgical Dislocation	Sanjeev Madan/James Fernandes
13:00 to 13:30	Q&A	Panel

13.30 – Certificates and course evaluation sheets