

PROGRAMME SCHEDULE - BRACE HIP COURSE

TIME	TO	SPEAKER
8:30 - 8:50 am	Registration	
8:50 - 9:00 am	Welcome Address & Course Overview	Dr. K. Balasubramanian <i>Apollo Hospitals, Trichy</i>
SESSION I - CHAIR PERSONS -		Prof. Vasantharaman, Trichy Dr. Rajkumar, Pudukkottai
9:00 - 9:10 am	Preoperative planning & templating	Prof. Samynathan, <i>SRM Hospital, Trichy</i>
9:10 - 9:20 am	Posterior approach to hip (Video based demonstration)	Dr. G. Mukesh Mohan, <i>Mukesh Arthro Care, Trichy</i>
9:20 - 9:30 am	Lateral approach to hip (Video based demonstration)	Dr. P. R. Ramasamy, <i>Kauvery Hospital, Trichy</i>
9:30 - 9:40 am	Tribology in THR	Dr. Mohammed Sagy, <i>Kumbakonam</i>
9:40 - 9:50 am	Evidence based bearing options in THR	Dr. Leo Joseph, <i>Thanjavur</i>
9:50 - 10:10 am	Panel Discussion in Basics of THR	Dr. Harri Vishnu, <i>Perambalur</i>
SESSION II - CHAIR PERSONS -		Prof. Kumaresapathy, Trichy Dr. Ramesh Prabhu, Trichy
10:10 - 10:20 am	Acetabular Preparation & Cup placement	Dr. Chockalingam, <i>Kauvery Hospital, Trichy</i>
10:20 - 10:30 am	Femoral stem- Designs & Technique	Dr. Jaikish, <i>Atlas Hospital, Trichy</i>
10:30 - 10:40 am	Trial Reduction- parameters to look for	Dr. K. Balasubramanian <i>Apollo Hospitals, Trichy</i>
10:40 - 11:00 am	Panel Discussion on Surgical Techniques of THR	Dr. K. Balasubramanian <i>Apollo Hospitals, Trichy</i>
11:00 - 11:10 am	TEA BREAK	
SESSION III - CHAIR PERSONS -		Prof. Mathivanan, Trichy Dr. Venkatesan, Thanjavur
11:10 - 11:20 am	Protrusio / Poor Acetabular Bone	Dr. V. J. Senthil, <i>GVN Riverside Hospital, Trichy</i>
11:20 - 11:30 am	THR in Acetabular fracture	Dr. Kalaivanan, <i>SIMS Hospital, Chennai</i>
11:30 - 11:40 am	Acetabulum & Femur Cementing Technique	Dr. Arun Geethayan, <i>Apollo Speciality Hospital, Trichy</i>
11:40 am - 12:00 pm	Panel Discussion on Complex Primary THR	Dr. Chockalingam, <i>Kauvery Hospital, Trichy</i>
12:00 - 1:00 pm	Saw Bone Workshop	Dr. Mohammed Sagy & Prof. Samynathan
1:00 Pm Onwards	LUNCH	

From 2pm onwards **TOS Annual CME on Geriatric Fractures @ the same location**