



Wednesday 24 Oct 2018

Parseh Hall

8:00-10:00 Nursing program

Chairs: Dr.GH.Akasheh, Dr.F.Mojtahed Jaberi, Dr.A.Ebrahimpour

8:00-8:10 Ethics in Nursing
Dr.Gh.Akasheh

8:10-8:20 THA design
Dr.N.Bagheri

8:20-8:30 Q & A

8:30-8:40 TKA: CCK/Mobile B/Hinged
Dr.M.R.Minator Sajadi

8:40-8:50 Functional anatomy in THA
Dr.MA.Enayatollahi

8:50-9:00 Q & A

9:00-9:10 Functional anatomy/rotational axis
Dr.B.Saberi

9:10-9:20 Radiology in total Arthroplasty
Dr.MR.Abbasian

9:20-9:30 Q & A

9:30-9:40 Indication & Contra-indication in TKA
Dr.S.Keyhani

9:40-9:50 Indication & Contra-indication in THA
Dr.Z.Hasanzadeh

9:50-10:00 Q & A

10:00-10:30 Break



Wednesday 24 Oct 2018

Parseh Hall

10:30-12:30 Nursing Program

Chairs:	Dr.M.Razi, Dr.M.Norouzi, Dr.R.Moradi
10:30-10:40	Preoperative evaluation in Arthroplasty Dr.B.Hanafizadeh
10:40-10:50	Surgical technique in THA Dr.K.Pisoudeh
10:50-11:10	Q & A
11:10-11:20	Complication: Patello femoral/neurovascular/periprosthetic fx Dr.M.Ayati
11:20-11:30	Complication: Infection – VTE Dr.S.Baghdadi
11:30-11:40	Q & A
11:40-11:50	Post operative care Dr.M.Norouzi
11:50-12:00	Future of total Arthroplasty Dr.Farivar Bagheri
12:00-12:30	Discussion
12:30-14:00	Lunch



Wednesday 24 Oct 2018
Hegmataneh Hall
8:00-10:00 Resident Program

- 8:00 – 9:45 Research Workshop
Dr.P.Kabiri
- 9:45-10:00 Q & A

Wednesday 24 Oct 2018
Hegmataneh Hall
10:30-12:30 Resident Program

- 10:30-10:40 Presidential speech
Dr.M.Razi
- 10:40-10:52 Principal of external fixation
Dr.B.Chernchujit (Thailand)
- 10:52-10:54 Q & A
- 10:54-11:06 Principle of Arthroscopy
Dr.H.Pinar (Turkey)
- 11:06-11:08 Q & A
- 11:08-11:20 Shoulder reverse Arthroplasty
Dr.A.Narvani (UK)
- 11:20-11:22 Q & A
- 11:22-11:34 All inside medial meniscus root repair and meniscus extrusion reduction
Dr.B.Chernchujit (Thailand)
- 11:34-11:36 Q & A
- 11:36-11:48 Hip Sepsis – Sequelae and Reconstruction
Dr.A.Johari (India)
- 11:48-11:50 Q & A
- 11:50-12:02 The Equinovarus Foot in Cerebral Palsy
Dr.A.Johari (India)
- 12:02-12:30 Discussion Q & A