

Room A

Day 1 – Tuesday – April 28, 2009

11:00-13:00

1- Pancreatic Imaging

Pablo Riera Ros MD, Harvard Medical School, Boston/USA

14:00-16:00

2- Radio-frequency Ablation

Shahram Akhlaghpour MD, Noor Medical Imaging Center, Tehran/Iran

16:00-18:00

3- Bone Densitometry

*Afsaneh Bajouri MS
Siamak Rashidi MS*

Day 2 – Wednesday – April 29, 2009

8:30-10:30

1- CT Scan of Paranasal Sinuses

Hashem Sharifian MD, Tehran University of Medical Sciences, Tehran/Iran

11:00-13:00

2- GI Imaging

Ali Shirkhoda MD, William Beaumont Hospital, Royal Oak/USA

14:00-16:00

3- MRI of Fetal Anomalies

Keyanoosh Hosseinzadeh MD, University of Pittsburg, USA

16:00-18:00

4- Digital Mammography

Neda Abdollahi MS

Day 3 – Thursday – April 30, 2009

8:30-10:30

1- Coronary CT Angiography

Abbas Arjmand Shabestari MD, Shahid Beheshti University of Medical Sciences, Tehran/Iran

11:00-13:00

US Guided Breast Biopsy

Nasrin Ahmadinejad MD, Tehran University of Medical Sciences, Tehran/Iran

14:00-16:00

Peripheral CT Angiography

Mojtaba Ebrahimi MD, Shoorideh Medical Center, Tehran/Iran

Day 4 – Friday – May 1, 2009

8:30-10:30

Gastroesophageal Reflux Disorder (GERD)

Mehrzad Mehdizadeh MD, Tehran University of Medical Sciences, Tehran/Iran

11:00-13:00

Bone Densitometry

*Afsaneh Bajouri MS
Siamak Rashidi MS*

Room B

Day 1 – Tuesday – April 28, 2009

11:00-13:00

HRCT of Lung

Mehrdad Bakhshayeshkaram MD, Shahid Beheshti University of Medical Sciences, Tehran/Iran
Soheila Zahirifard MD, Erfan Hospital, Tehran/Iran

14:00-16:00

Imaging of Small Bowel Tumors

Nicholas Gourtsoyiannis MD, Crete/Greece

16:00-18:00

Pitfalls in Breast Imaging Interpretation

Mojgan Kalantari MD, Masoomeh Salamati MD, Azadeh Joulaee MD, Tehran/Iran

Day 2 – Wednesday – April 29, 2009

8:30-10:30

Stroke

Hossein Ghanaati MD, Tehran University of Medical Sciences, Tehran/Iran

11:00-13:00

Prostatic Cancer Imaging

Mazda Memarsadeghi MD, Medical University of Vienna, Vienna/Austria

14:00-16:00

CT Bone Densitometry

Mohsen Shojai Moghaddam MS, Iran University of Medical Sciences, Tehran/Iran
Mohammadreza Alinaghizadeh, Noor Medical Imaging Center, Tehran/Iran

16:00-18:00

Physics of MRI

Daryoush Saedi MD, Iran University of Medical Sciences, Tehran/Iran

Day 3 – Thursday – April 30, 2009

8:30-10:30

Penile Doppler

Mahyar Ghafoori MD, Iran University of Medical Sciences, Tehran/Iran

11:00-13:00

Musculoskeletal US - I

Farrokh Naderi MD, Iran University of Medical Sciences, Tehran/Iran

14:00-16:00

Musculoskeletal US - II

Farrokh Naderi MD, Iran University of Medical Sciences, Tehran/Iran

Day 4 – Friday – May 1, 2009

8:30-10:30

Bone Densitometry

Mohsen Soroush MD, Artesh University of Medical Sciences, Tehran/Iran

11:00-13:00

Room C

Day 1 – Tuesday – April 28, 2009

11:00-13:00

Fetal Echocardiography

Farzaneh Fattahi MD, Azadeh Imaging Center, Tehran/Iran

14:00-16:00

Biophysical Profile Scoring

Hamidreza Haghghatkhah MD, Shahid Beheshti University of Medical Sciences, Tehran/Iran

Mortza Sanei MD, Shahid Beheshti University of Medical Sciences, Tehran/Iran

16:00-18:00

IUGR & Doppler Assessment of Pregnancy

Mortza Sanei MD, Shahid Beheshti University of Medical Sciences, Tehran/Iran

Hamidreza Haghghatkhah MD, Shahid Beheshti University of Medical Sciences, Tehran/Iran

Day 2 – Wednesday – April 29, 2009

8:30-10:30

Down Syndrome Screening

Masood Poureisa MD, Tabriz University of Medical Sciences, Tabriz/Iran

11:00-13:00

1st & 2nd Trimester Screening of Fetal Anomalies

Ahmadreza Tahmasebpour MD, Hope Generation (Iranian FMF) institution, Tehran/Iran

14:00-16:00

Hysterosalpingography

Firoozeh Ahmadi MD, Rouyan institute, Tehran/Iran

16:00-18:00

Hysterosonography

Mojgan Kalantari MD, Shahid Behshti University of Medical Sciences, Tehran/Iran

Day 3 – Thursday – April 30, 2009

8:30-10:30

PACS – Basic

Afshin Niakan

11:00-13:00

PACS – Basic

Afshin Niakan

14:00-16:00

PACS – Advanced

Afshin Niakan

Day 4 – Friday – May 1, 2009

8:30-10:30

PACS – Basic

Afshin Niakan

11:00-13:00

PACS – Advanced

Afshin Niakan