

Breast Imaging

Tuesday May 5, 2015

Hall #5

Session Breast Imaging II

- 14:00 DCE Breast MRI, Standardization of Protocols and Analysis**
Masoumeh Gity
- 14:20 MRI BIRADS & Reporting System**
Nahid Sadighi
- 14:40 MRI Background Enhancement & Diffusion-Weighted Images: Case Review**
Maryam Noori
- 15:00 When Do We Perform Breast MRI? An Open Discussion (Panel)**
Nahid Sadighi
Nasrin Ahmadinejad
Masoumeh Gity
Khadijeh Bakhtavar
Mojgan Kalantari
Donya Farrokh
Ma'soumeh Najafi
Abbas Ali Bakhshi

Session Breast Imaging III

- 16:30 How Should We Manage Post-operative Patients?**
Simin Alerasool
- 16:50 How to Interpret Microcalcification?**
Donya Farrokh
- 17:10 Why Do We Need Tomosynthesis?**
Khadijeh Bakhtavar
- 17:30 How to Manage Symptomatic Pregnant and Lactating Patient?**
Elham Neshan
- 17:50 Guidelines for Imaging Follow Up of Patients With Breast Cancer and Surveillance Screening of High Risk Families in UK**
Hamid Raeiss Ahmad
- 18:10 The Axillary Enigma**
Arvin Arian

Hall #6

Session Breast Imaging I

- 11:00 Breast MRI Interactive Case Review**
Maryam Noori
Parto Hasanizadeh
Mohammad Fathi

Hall Kamal-ol-Molk

Session Scientific Session I

11:30 The Added Value of Diffusion-Weighted Imaging to Dynamic Contrast-Enhanced MR Mammography in Imaging of Mammary Microcalcification in Differentiating Malignant from Benign Entities

Mohammad Sobhanardekani

Marjan Hakiminia

Bijan Bijan

12:30 Granulomatous Mastitis: Clinical Presentation and Imaging Features; a Report Of 40 Cases

Donya Farrokh

Masoud Pezeshki Rad

Behrouz Zandi

Jahanbakhsh Hashemi

Yasmin Davoudi

Bitra Abbasi

Session Scientific Session II

14:00 Mammographic Features of Systemic Disease

Fatemeh Vakilian

14:15 Image Guided Vacuum Assisted Breast Biopsy Complications at a Breast Cancer Research Center

Toktam Beheshtian

Asieh Olfatbakhsh

14:30 UK Guidelines for Imaging Follow up of Patients with Breast Cancer and Surveillance Screening of High Risk Families

Hamid Raiss-Ahmad

14:45 Can Doppler Indices Differentiate Malignant and Benign Breast Masses?

Norollah Valian

Mojgan Kalantary

Mohammad Ali Karimi

Elham Keshavarz

Session Poster Session I

16:30 Axillary Staging of Breast Cancer

Nina Zahedi Nejad

Seiede Amene Seied Javadin

16:30 Consistency of BIRADS with Histo Pathologic Correlation Findings of Breast Lesions

Masoomeh Salamati

Farnaz Akhbari

Wednesday May 6, 2015

Hall **Hafez (Main)**

Session Ultrasound - Breast I

11:00 Sclerosing Adenosis & Radial Scar, What We Should Know?

Masoumeh Gity

11:20 Breast Ultrasound Reporting Considering BIRADS Lexicon, Part 1

Niusha Minou

11:40 Elastography as a Complimentary Method for Gray Scale Sonography in Breast Mass Diagnosis

Afsaneh Alikhassi

12:00 New BIRADS Lexicon Challenges (Panel)

Masoumeh Gity

Nasrin Ahmadinejad

Nahid Sadighi

Mojgan Kalantari

Mahshid Haghghi

Ramesh Omranipour

Nasrinolsadat Alavi

Hall Sadi

Session Women's Imaging

14:00 High-risk Breast Screening

Francesco Sardanelli

14:20 Evolving Indications for Breast MRI

Francesco Sardanelli

Hall #4

Session Breast Imaging IV

8:30 How Radiologist Can Help in Breast Cancer Staging?

Mahshid Haghghi

9:10 How to Report Breast Masses Considering New BIRADS Lexicon?

Toktam Beheshtian

9:30 How to Manage New Developing Lesions in Mammography?

Nina Zahedi

9:50 How to Report Mammography Considering New BIRADS Lexicon?

Leila Aghaghazvini

10:10 Signs of Systemic Diseases on Mammography

Fatemeh Vakilian

Hall #6

Session Vendor Workshop VIII

14:00 Vendor Workshop: Ultrasound Guided Breast Vacuum Biopsy

Toktam Beheshtian

Session Breast Imaging V

16:30 Ultrasound-guided Breast Biopsy

Nasrin Ahmadinejad

Hall Kamal-ol-Molk

Session Poster Session II

16:30 Imaging of Patients with Breast Symptoms: Review of the UK National Guidelines with an Overview of the Experience in NHS Fife, Scotland

Hamid Raiss Ahmad

16:30 Breast Elastography: An Overview from Imaging Patterns to a Practical Guideline

Shahrzad Hekmati

Elham Keshavarz

Mojgan Kalantari

Thursday May 7, 2015

Hall Hafez (Main)

Session Ultrasound - Breast II

- 11:00 **Breast Ultrasonography Reporting Considering BIRADS Lexicon, Part 2**
Niousha Minou
- 11:20 **Target Ultrasonography after Mammography & MRI**
Leila Bayani
- 11:40 **High-risk Breast Lesions: Current Strategies in Management**
Nasrin Ahmadinejad
- 12:00 **How to Manage High Risk Breast Pathologies? When to Use Biopsy or Wire? (Panel)**
Nasrin Ahmadinejad
Mahdi Arasteh
Masoumeh Gity
Khadijeh Bakhtavar
Nahid Sadighi
Maryam Rahmani
Ahmad Kaviani
Azadeh Joulaei

Hall #6

Session Breast Imaging VI

- 8:30 **Breast Imaging: Interactive Interpretation**
Nahid Sadighi
Afsaneh Alikhassi

Session Oncologic Imaging III

- 12:40 **Vendor Lecture: Leading Mammography Technologies in the World**
Farivar Farzaneh

Hall Kamal-ol-Molk

Session Scientific Session VI

- 12:30 **GIRADS Reporting System for Ultrasound Evaluation of Adnexal Masses in Clinical Practice**
Nina Zahedi Nejad
Maryam Rahmani

Session Poster Session III

- 14:00 **Positron Emission Tomography (PET) and Positron Emission Tomography/Computed Tomography (PET/CT) for the Diagnosis of Breast Cancer Recurrence**
Milad Moradi
Majid Kannani
Salar Bijari
Maziar Jalalvandi
- 14:00 **Comparison of Screen Film Mammography and Full Field Digital Mammography in Cancer Detection**
Negar Zamanii

*Esmail Pesianian
Masoud Parvizi*

14:00 Diagnostic Accuracy of PET/CT for the Evaluation of Breast Cancer Recurrence: Systematic Review and Meta-analysis of the Literature

*Sahel Heydarheydari
Sepide Bakhtiary
Abbas Haghparast
Mansour Rezaei*

Session Poster Session IV

16:30 Selecting the Optimum Mammography Center Location Using Geographical Information Systems (GIS)

*Faezeh Sodagari
Pedram Golnari
Hamid Baradaran*

16:30 Comparing Mammography and Technetium-99m-sestamibi Scintimammography to Detect Breast Lesions

*Sahel Heydarheydari
Sepide Bakhtiary
Abbas Haghparast*

16:30 Radiologic Diagnostic Assays in Women Breast Cancer: A Comparison on the Sensitivity and Specificity of Optical Mammography and MRI

*Maede Jafari Tirtash
Parinaz Mehnati*

16:30 Radiologic Diagnostic Assays in Women Breast Cancer: A Comparison on the Sensitivity and Specificity of Mammography and Ultrasound

*Maede Jafari Tirtash
Parinaz Mehnati*

Friday May 8, 2015

Hall Roodaki

Session Technologist Session X

9:10 Imaging Properties of Near Infrared Photons in Normal and Cancerous Cells of the Breast

*Parinaz Mehnati
Maede Jafari Tirtash
Mohammad Sadegh Zakerhamidi
Karim Shamsasenjan*

Hall #6

Session Breast Imaging VII

8:30 Breast Ultrasound Interactive Case Review

Ma'soumeh Salamati

Hall #7

Session Board Review V

12:00 Board Review

Morteza Tahmasebi

Hall Kamal-ol-Molk

Session **Poster Session V**

8:30 Automated Technique to the Region of Interests in Digital Mammograms

Ghasem Jabbarzadeh

Azin Bandi