

## AGENDA

November 01, 2017

09:30-10:00 Registrations & Souvenir Distribution

**Coference Hall**

10:00-10:30

**Opening Ceremony**

### KEYNOTE FORUM

10:30-11:20

**Title: Pathology of premalignant breast disease**

**Shahla Masood**, University of Florida, USA

11:20-12:10

**Title: Breast cancer and personalized medicine: A perspective on how to improve prudence and pioneer cancer treatment reforms**

**Sherry Bradford**, AccuTheranostics, USA

**Panel Discussion 12:10-12:20**

**Group Photo 12:20-12:30**

**Coffee & Networking 12:30-12:40**

### SPEAKER FORUM

Major Sessions:

Breast Cancer- Present Status



**Chair: Shahla Masood**, University of Florida, USA



**Co-chair: Sherry Bradford**, AccuTheranostics, USA

12:40-13:10

**Title: Novel therapeutic drug combinations with CDK4/6 inhibitors, beyond ER+ve breast cancer**

**Uzma Saddia Asghar**, University College London Hospital, UK

**Panel Discussion 13:10-13:20**

13:20-13:50

**Title: The role of radiologist in conservative management of breast cancer**

**Tarek Aref**, University of Alexandria, Egypt

**Lunch 13:50-14:50**

**Special Session: Knitted Knockers Support Foundation, Canada**

15:00-15:30

**Title: Knitted knockers an alternative to traditional breast prostheses**

**Barbara Demorest**, Knitted Knockers Support Foundation, Canada

15:30-16:00

**Title: Breast cancer in young women—retrospective study**

**Jana Slobodnikova**, Alexander Dubcek University, Trencin

16:00-16:30 **Title: Microwave imaging of breast cancer: Electric field analysis of flexible antennas with breast phantom**  
**Maryam Liaqat**, Federal University, Brazil

**Panel Discussion 16:00-16:10**

**AGENDA**

November 02, 2017

**Coference Hall**

**SPEAKER FORUM**

Major Sessions:  
Breast Cancer Future Directions



**Chair: Tarek Aref**, University of Alexandria, Egypt



**Co-chair: Jana Slobodnikova**, Alexander Dubcek University, Trencin

10:00-10:40 **Title: Breast MRI; Updated indications**

**Tarek Aref**, University of Alexandria, Egypt

10:40-11:20 **Title: Nanoelectromechanical chip (NELMEC), an electromicrofluidic chip to diagnose epithelial and mesenchymal breast circulating tumor cells from leukocytes based on Silicon nanograss electrodes**

**Mohammad Abdolahad**, University of Tehran, Iran

**Coffee & Networking 11:20-11:40**

11:40-12:20 **Title: A feasible novel technique for breast cancer imaging using UWB-microwave antennas**

**Maryam Liaqat**, Federal University, Brazil

12:20-13:10 **Title: Medicinal plants in breast cancer therapy**

**Mbo Amvene Jeremie**, University of Ngaoundere, Cameroon

**Panel Discussion**

**Awards & Closing Ceremony**