SCIENTIFIC PROGRAM



Theme: Empowering women: Uniting for Breast Cancer and Womens Health

4th World Congress on

BREAST CANCER AND WOMENS HEALTH

October 19-21, 2023 | Valencia, Spain

https://breastcancer.pulsusconference.com/

Thursday, October 19, 2023 | Day 1	
09:00-09:10 | Opening Ceremony/Introduction/Registration	
KEYNOTE FORUM	
09:10-09:55	**Title: Are women anxious before starting radiation therapy for breast cancer? Predictors of anxiety on their first day of treatment** **Ana Monteiro Grilo** | Health & Technology Research Center | Portugal
09:55-10:40	***Speaker Slots are available****
10:40-11:25	**Title: STAT1 mediated epigenetic regulation of T helper cell differentiation in Invasive Ductal Carcinoma (IDC)** **Koustav Sarkar** | Research Assistant Professor SRM Research Institute| India
Networking & Refreshment Break 11:25-11:40	
Sessions on: Screening and Diagnosis for breast cancer | Breast Cancer Diagnosis and Imaging	
Session Chair: Ana Monteiro Grilo | Health & Technology Research Center | Portugal	
11:40-12:00	**Title: Screening Mammography: What have we learned from the COVID-19 pandemic?** **Holly S. Mason** | Associate Professor of Surgery University of Massachusetts | USA
12:00-12:20	***Speaker Slots are available****
12:20-12:40	**Title: Darier Ferrand Mammary Dermatofibrosarcoma Simulating a Breast-Type Myofibroblastoma: A Case Report.** **Michel Auguste Mouelle** | Surgeon oncologist and Senologist | Africa
12:40-13:00	***Speaker Slots are available****
Lunch Break 13:00:14:00	
Session on: Breast cancer staging | Breast Cancer Biology and Genetics | Breast Biopsy	
14:00-16:20	***Speaker Slots are available****
Networking & Refreshment Break 16:20-16:40	
16:40-18:00	**Title: Anticancer potential of methanol extract of seeds of Artocarpus hirsutus in human breast cancer cell lines** **Bibu John Kariyil** | Pharmacology and Toxicology | India
Thanks Giving & Closing Ceremony	

Friday, October 20, 2023 | Day 2	
09:00-09:10 | Opening Ceremony/Introduction/Registration	
KEYNOTE FORUM	
09:10-09:55	**Title: Nanosecond Electric Pulses Modify Breast Tumor Microenvironment to Promote Antitumor Immunity** **Stephen J. Beebe** | Professor Old Dominion University| USA
10:40-11:25	***Speaker Slots are available***
Networking & Refreshment Break 11:25-11:40	
Sessions on: Chemotherapy for breast cancer | Immunology and breast cancer	
Session Chair: Stephen J. Beebe | Professor Old Dominion University| USA	
11:40-12:00	**Title: Chemotherapy resistance: facts, understanding, and knowledge.** **Bassam Abdul Rasool Hassan** | Al Rafidain University College | Baghdad
12:00-12:20	***Speaker Slots are available***
12:20-12:40	***Speaker Slots are available***
12:40-13:00	**Title: Demographic presentation of breast cancer in women of sindh Pakistan** **AMIR IQBAL MEMON** | University of Medical and Health Sciences |Pakistan
Lunch Break 13:00:14:00	
Video Presentation	
Session on: Radiology | Triple-Negative Breast Cancer | Breast cancer treatment	
Session Chair: Slimane Belbraouet |de Moncton University| Canada	
14:00-16:20	**Title: Therapeutic target protein disulfide isomerase anterior gradient 2 (AGR2)** **Alvin Y. Liu** | University of Washington | USA
Networking & Refreshment Break 16:20-16:40	
16:40-18:00	***Speaker Slots are available***
Thanks Giving & Closing Ceremony	

Saturday, October 21, 2023 | Day 3	
09:00-09:10 | Opening Ceremony/Introduction/Registration	
KEYNOTE FORUM	
09:10-09:55	***Speaker Slots are available**
09:55-10:40	***Speaker Slots are available**
10:40-11:25	***Speaker Slots are available**
Networking & Refreshment Break 11:25-11:40	
Speaker Sessions (11:40-13:00)	
***Speaker Slots are available**	
Lunch Break 13:00:14:00	
***Young Researcher Forum Slots are available (14:00-16:20)**	
Networking & Refreshment Break 16:20-16:40	
Poster Presentation	
16:40-18:00	**Breast cancer in sidi bel abbes (west of algeria): Clinicopathological and epidemiological study** **Demmouche Abbassia** | University of Sidi Bel Abbes | Algeria
Thanks Giving & Closing Ceremony	

***Please note that this is a Tentative Program. Timings in this program may subject to change*