

1st International North Africa Workshop on Inflammatory Breast Cancer

(Tunis September 25-26th, 2019)

On behalf of the International

Inflammatory Breast Cancer Consortium

And

Association de Formation et de Sensibilisation à l'Oncologie Multidisciplinaire de l'Ariana (AFSOMA)

In collaboration with Arab Medical Association Against Cancer,

Faculty of Sciences of Tunis,

University of Tunis El Manar

Faculty of Medicine of Tunis,

Pasteur Institute of Tunis

UICC

ASCO

Mis en forme : Anglais (États Unis)

Mis en forme : Français (France)

Mis en forme: Police:(Par défaut) +Titres CS (Times New Roman), 12 pt, Police de script complexe :+Titres CS (Times New Roman), 12

ESMO??

Wednesday 25th, 2019

Awada (Belgium)

(USA)

1 st Session	
8.00	Registration Opening
8.30 Cristofanilli)	Introduction and objectives of the workshop (Hamouda Boussen and Massimo
8.40	History and Transitional epidemiology of IBC Hamouda Boussen(Tunisia)
9.00 Randa Al Zei	Epidemiology of IBC : Comparative study between US and NA from Data $\ensuremath{\text{n}}\xspace$ USA
9.20-9.40	Experimental models of IBC: Where are we? Van Golen (USA)
9.40-10.00	Histology and molecular biology Nabila Chaher (Algeria)
10.00-10.20 (USA)	A geographic view of the immune landscape of TN IBC Hugo Arias-Pulido
10.20-10.40	Discussion - Coffee Break
2 nd Session	
10.40-11.00 Hemissa Tun	Imagery in inflammatory breast cancer: A new vision of the disease (Selimisia)
11.00-11.20 (USA or Euro	What could be the optimal work up in IBC, a potentially metastatic disease ope)
11.20-11.30	Discussion
11.30-13.00	Round Table
13.00-14.15	Lunch
3rd Session	

14.30-14.50: Precision Oncology for IBC: integration of -omits for biomarker discovery.

14.50. 15.10: Discovery of predominant pathways in IBC: Collaborative efforts

15.10-15.30: Neoadjuvant treatment in IBC: Challenges and opportunities N. Ueno

Mis en forme: Police: (Par défaut) +Titres CS (Times New Roman), Police de script complexe:+Titres CS (Times New Roman)

Mis en forme: Police:(Par défaut) +Titres CS (Times New Roman), 12 pt, Police de script complexe :+Titres CS (Times New Roman), 12 pt

Commentaire [CM1]: Focus on epidemiology and collaborations. Role of international data and data sharing.

Mis en forme: Police:(Par défaut) +Titres CS (Times New Roman), 12 pt, Police de script complexe :+Titres CS (Times New Roman), 12

Mis en forme: Police:(Par défaut) +Titres CS (Times New Roman), 12 pt, Police de script complexe :+Titres CS (Times New Roman), 12 pt

Commentaire [CM2]: General IBC and focus on North African experience?

Mis en forme: Police:(Par défaut) +Titres CS (Times New Roman), 12 pt, Police de script complexe :+Titres CS (Times New Roman), 12 pt

Mis en forme: Police:(Par défaut) +Titres CS (Times New Roman), 12 pt, Police de script complexe :+Titres CS (Times New Roman), 12 pt

Ahmed

IBC Massimo Cristofanilli (USA) 15.50-16.00: Young researcher presentation (IBC) 16.00-16.20: Coffee Break 16.20-16.40: Therapeutic innovations from molecular biology (F Bertucci.France) 16.40-17.00 **Invited Speaker from either Foundation Medicine or Guardant** 17.00-17.20: Therapeutic targeting of IBC: Novel trials and opportunities (Beth Overmoyer) 17.20: Radiotherapy in IBC : Different approach ? Algeria) Gala Dinner Thursday September 26th, 2019 4th Session 8.30-8.40: Young researcher presentation (IBC) 8.40-8.50: Young researcher presentation (IBC) 8.50-9.10: Response evaluation after neoadjuvant treatment: Responders or not that's the question (Morocco) 9.10-9.30: Immune perspectives in IBC Salem Chouaieb (France) 9.30-9.40: Oral presentations from young oncologists and researchers (IBC) 9.40-10.00: Surgery of IBC: From the truth reality to innovation (Khaled Rahal. Tunisia) 10.00-10.20: Oral presentations from young oncologists and researchers (2) 10.20-10.40: Coffee Break 5th Session 10.40-11.00: Oral presentations from young oncologists and researchers (2) 11.00-11.20: Surgery of IBC: From the truth reality to innovation (Khaled Rahal.Tunisia) 11.20-11.40: Learning Advocacy from western IBC patients 11.40-12.00: **E-Poster session** (best poster)

15.30-15.50: Molecular testing in clinical practice: To be or not to be a necessary tool in

Mis en forme: Police:(Par défaut) +Titres CS (Times New Roman), Police de script complexe:+Titres CS (Times New Roman)

Mis en forme: Police:(Par défaut) +Titres CS (Times New Roman), 12 pt, Police de script complexe :+Titres CS (Times New Roman), 12 pt