## XII SYMPOSIUM INTERNATIONAL

# SANTIAGO BREAST CANCER

MARCH 30,31 AND APRIL 1ST; 2020 CENTRO PARQUE - SANTIAGO OF CHILE



**PROGRAM** 

#### Monday 30, AM

08:45 - 09:00	Welcome Torres, Reyes, Paredes
	Breast cancer patient quality of life
09:00 - 09:30 08:30 - 09:50 09:50 - 10:10	Dealing with vaginal atrophy. Marco A. Levancini, MD  Self-image after breast cancer surgery and reconstruction. Dr. Octavio Rojas  Management of lifestyle risk factors for breast cancer. Maria J. Escaffi, MD  - Body mass index  - Physical activity
10:10 - 10:30	Bone density and breast cancer treatment. Brantes, MD.
10:30 - 11:00	Coffee break
11:00 - 11:30 11:30 - 11:50 11:50 - 12:20	Plenary Conference: Lymphoedema after treatment of Breast Cancer: Newapproaches and Risk factors. Alphonse Taghian, MD. Surgical management of lymphoedema. Nicolás Pereira, MD. Plenary Conference: Breast cancer screening. New advances.
12:30 - 14:00	Christopher Comstock, MD. AstraZeneca Symposium
Monday	30 th PM
	Hereditary breast cancer management
14:00 - 14:20 14:20 - 14:40	Incorporating low-risk alleles for improve accuracy in breast cancer risk. What do we have to recommend when a mutation in a moderate risk gene is found Genetic modifiers of BRCA1/2: Are we ready for polygenic risk score in the BRCA carrier clinic? Joan Brunet, MD.
14:40 - 15:00	Telemedicine as a tool for teaching hospitals and community hospitals to improve genetic testing in low income populations. <b>Nuñez, MD</b> .
15:00 - 15:20	Tumor testing versus germline testing: When the genetic germline study is indicated after the detection of a pathogenic tumor variant. Joan Brunet, MD.,
15:20 - 15:50	Screening and follow up in high risk population Christopher Comstock, MD.
15:50 - 16:10	Coffee break
16:10 - 16:20	Managing breast cancer risk after ovarian cancer in a BRCA mutation carriers.  Joan Brunet, MD.
16:20 - 16:50	Breast cancer pathology, treatment and outcome in ATM, BRCA1, BRCA 2, CHECK 2 and PALB2 mutation carriers.
16:50 - 17:10	Legal, ethical and confidential aspects of genetic testing in Latin America.  Dr. Lina Nuñez.
17:10 - 17:30	Genetic Testing for All Patients with Breast Cancer? Must we follow the ASBrS guidelines?
17:30 - 17:50	Risk assessment models what is known and what is new (BOADICEA, Tyrer-Cuzik) Juan M. Donaire, MD.
17:50 - 18:05	Round table. Discussion
16:10 - 17:30	AstraZeneca Work - shop (by invitation only)

#### Tuesday March 31 st , AM

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08:30 - 08:50	Pathology as an instrument for selective management of DCIS.  Vicente Peg, MD.
08:50 - 09:10 09:10 - 09:30 09:30 - 10:20 10:20 - 10:35	Advances in the management of DCIS. Surgeon Could we omit radiotherapy in patients with DCIS? Alphonse Taghian, MD. Best submitted abstracts Invited discussant
10:35 - 10:55	Coffee break
10:55 - 11:15 11:15 - 11:35 11:35 - 11:55	Endocrine Positive Disease Role of pathology to plan endocrine therapy Vicente Peg, MD. Chemotherapy or endocrine neoadjuvant therapy for luminal breast cancer. Mothaffar Rimawi, MD. Novel drugs for neoadjuvant endocrine therapy. Are ready for clinical use? Aleix Prat, MD.
10:55 - 11:15	Coffee break
11:15 - 11:35	Molecular platforms for adjuvant cancer treatment. Which patients really benefits from them? Vicente Peg, MD.
11:35 - 11:55	Which agent and how long do we have to use for endocrine adjuvant therapy.  Mothaffar Rimawi, MD.
12:00 - 13:00 13:00 - 14:30	Early Breast cancer clinical cases discussion. Cesar Sanchez, MD. Industry Symposium with lunch. MSD
Tuesday	March 31 st , PM
14:30 - 14:50	Cyclin inhibitors for the luminal metastatic breast cancer.  Mothaffar Rimawi, MD.
14:50 - 15:10	New drugs not cyclin inhibitors for the endocrine treatment of metastatic breast cancer. Aleix Prat, MD.
15:10 - 15: 30	Treating metastatic luminal breast cancer patient: Is chemotherapy still an option? Ana Lluch, MD.
15:30 - 15:50	Coffee break
15:50 - 16:10	<b>Triple Negative Disease</b> Any news in pathology of triple negative disease? How do we select patients for check points inhibitors? <b>Vicente Peg, MD.</b>
16:10 - 16:30	Preoperative medical treatment for triple negative disease: Advances in the last two years? Mafalda Oliveira, MD.
16:30 - 17:30 17:10 - 17:25 17:25 - 17:50	Best submitted abstracts. Invited discussant Determining response after neoadjuvant treatment: role of MRI and core biopsy. Christopher Comstock, MD.

### Wednesday April 1 st , AM

08:30 - 08:50	Triple negative patient with residual disease after neoadjuvant treatment: only capecitabine or something new? Jennifer K. Littton, MD.
08:50 - 09:10	Role of platinum salts in the neoadjuvant and metastatic triple negative disease. Mafalda Oliveira, MD.
09:10 - 09:30	Whose patients benefit from immune therapy with check-point inhibitors? When and for whom are they indicated? Ana Lluch, MD.
09:30 - 09:50	PARP inhibitors and beyond. Jeniffer Litton, MD.
09:50 - 10:20	Best submitted abstract
10:20 - 10:30	Invited discussant
10:30 - 10:50	Coffee break
10:50 - 11:10	The pathology of HER-2 disease. Vicente Peg, MD.
11:10 - 11:30	Neoadjuvant treatment for HER – 2 positive disease. Update of the data. Could we avoid chemotherapy? Aleix Prat, MD.
11:30 - 11:50	Management of the patient ERBB-2 positive disease with residual disease after neoadjuvant treatment: With hormonal receptors positive and with
11.50 12.10	hormonal receptor negative. To be determined
11:50 - 12:10	Adjuvant treatment for HER-2 positive disease. How many and which agents? Hope Rugo, MD.?
11:30 - 11:50	Advanced or metastatic HER-2 positive: actual treatment and new advances
11.50 11.50	To be determined
11:50 - 12:10	Radiotherapy of the axilla: After adjuvant and neoadjuvant treatment.
	Alphonse Taghian, MD.
12:10 - 13:10	Advanced breast cancer clinical cases discussion. Roberto Torres, MD.
13:10 - 14:30	Industry symposium
14:30 - 15:10	Debate: We always have to dissect the axilla after preoperative medical
	treatment with clinically positive axilla.
14:30 - 14:35	Clinical case presentation
14:35 - 14:50	PRO Augusto Leon, MD.
14:50 - 15:05	CON MSKCC
15:05 - 15:15	Plenary discussion (all)
15:45 - 16:05	De-escalating radiotherapy: hypofractionation and partial breast irradiation.
	Alphonse Taghian, MD.
16:05 - 16:30	Coffee break
16:30 - 16:50	Best submitted abstract award, Reyes, Paredes, Torres y Pfizer representative.
16:50 - 17:10	Prothesis associated lymphoma. Edward Chang, MD.
16:10 - 17:30	Is it possible to perform conservative surgery in patients with
	multifocal/multicentric synchronic ipsilateral cancers? To be determined
17:30 - 17:50	Reconstruction after conservative surgery. Edward Chang, MD.
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