

SABCS23 Posters Relating to Male Breast Cancer

Compiled by Rod Ritchie

• PO1-08-05

Using the CTS5 Score to Predict Late Recurrence in Male and Female Estrogen Receptor-Positive Breast Cancer Patients: a SEER database analysis of 65,729 cases. Fenhua Wang (1) Fang Ren (1) Jian Qian (1) Yunxia Xu (1) Jiayi Wu (2) Yu Zong (3) Xidong Gu (4) (1) Hangzhou Linping Maternal and Child Health Hospital;(2) Ruijin Hospital Affiliated to Shanghai Jiao Tong University School of Medicine;(3) Wayne State University;(4) Zhejiang Provincial Hospital of Chinese Medicine.

• PO1-16-10

BRCA mutated Male Breast Cancer, hallmarks of a distinct disease. Data from the Spanish Male Breast Cancer Registry (GEICAM/2016-04). Noelia Martínez-Jáñez (1) Purificación Martínez (2) Cristina Hernando (3) Sabela Recalde (4) Alfonso Sánchez (5) David Morales (6) Marta Santisteban (7) Isaura Fernández (8) Sonia Del Barco (9) Esther Zamora (10) Vega Iranzo (11) Tamara Martos (12) Eduardo Martínez-de Dueñas (13) Silvia Antolin Novoa (14) Severina Domínguez (15) Paula Domínguez (16) Ma José Echarri (17) Ana Santaballa Bertrán (18) Xavier Mira (19) Andrea Blasco (20) Susana Bezares (21) Ander Urriticoechea (22)

• PO2-09-09

Racial/Ethnic Differences in Survival of Male Patients with Stage I-III Breast Cancer by Hormone Receptor Status Using Real-World Data. Jincong Freeman (1) Jared Hara (2) Olasubomi Omoleye (3) James Li (4) Wenji Guo (5) (1) University of Chicago, Chicago, Illinois, United States;(2) The University of Hawai'i Cancer Center, Honolulu, Hawaii, United States;(3) Center for Clinical Cancer Genetics and Global Health, The University of Chicago, Chicago, Illinois, United States;(4) Department of Public Health Sciences, University of Chicago;(5) Department of Medicine, The University of Chicago, Chicago, Illinois, United States.

• PO2-10-03

Clinical characteristics and survival trends of male breast cancer in the United States: A propensity score matched analysis. Arya Mariam Roy (1) Anthony George (2) Archit Patel (2) Malak Alharbi (2) Kristopher Attwood (2) Shipra Gandhi (2) (1) Roswell Park Comprehensive Cancer Center, Amherst, New York, United States;(2) Roswell Park Comprehensive Cancer Center.

• PO4-17-09

Epidemiological Analysis and Overall Survival of Male Breast Cancer in a Developing Middle Eastern Country Over 18 Years. Zaid Abdulelah (1) Ahmed Abdulelah (2) Abdulrahman Alhajjah (3) Ahmad Ghazzawi (4) Layla El-Amayreh (5) Hikmat Abdel-Razeq (6) (1) St Bartholomew's Hospital, London, England, United Kingdom;(2) University of Jordan, Jordan;(3) King Hussein Cancer Center;(4) King Hussein Medical City;(5) University of Jordan/ School of Medicine;(6) King Hussein Cancer Center, Jordan.

• PO4-25-08

Secretory breast carcinoma (SBC) in an 8-year-old male: Report of an exceptionally rare case with review of clinicoradiologic and pathomolecular findings of SBC in the male pediatric population