



Poster Session 3
12:30 – 2:00 p.m.
Thursday, December 12

P3-01-01: Innovative Approaches to Breast Cancer Awareness: The Impact of Virtual Navigation and Future Digital Solutions	Manisha Salinas
P3-01-02: Impact of race, socioeconomic status and clinicopathological features on clinical outcomes in triple negative breast cancer in the ECOG-ACRIN EA1131 trial	Sonya Reid
P3-01-03: The impact of race on outcomes of immune checkpoint inhibitor in triple-negative breast cancer patients: NCDB data analysis	Andrew Liu
P3-01-04: Racial and ethnic disparities in the development of second primary solid tumor malignancies in breast cancer survivors	Kriti Ahuja
P3-01-05: The Effect of Individual and Neighborhood-level Socioeconomic Disparities in Advanced and Early-Onset Female Breast Cancer	Anumita Chakraborty
P3-01-06: Differences in health-related quality of life among breast cancer survivors by Hispanic origins	Eunkyung Lee
P3-01-07: Breast Cancer Survival According to Health Insurance Coverage in Brazil: Results from the Prospective AMAZONA III Study (GBECAM 0115)	Daniela Dornelles Rosa
P3-01-08: The prevalence of biomarker alterations, treatment patterns, and survival in metastatic triple-negative breast cancer by race: A national cohort study	Pegah Farrokhi
P3-01-09: Feasibility of providing rural patients with telehealth consultation coupled with in-person intervention at tertiary oncology center	Natasha Hunter
P3-01-10: Racial and ethnic disparities in the development of hematological second primary malignancies in breast cancer survivors	Kriti Ahuja

P3-01-11: Racial Disparity in the Screening and Diagnosis of Breast Cancer in the Public Health System (SUS) in Brazil	Juliana Francisco
P3-01-12: Enhancing Adherence to Hormone Therapy among Latina Breast Cancer Patients Impacted by Social Determinants of Health through a Bilingual, Culturally Tailored Mobile App and Patient Navigation	Patricia Chalela
P3-01-13: Race and response to neoadjuvant chemotherapy for nonmetastatic breast cancer using the SEER database.	Alvaro Alvarez Soto
P3-01-14: DARC/ACKR1, Duffy-Null and African ancestry influence on immune response in triple negative breast cancer	Yanira Guerra
P3-01-15: Exploring the Impact of Race, Ethnicity, and BMI on Neoadjuvant Hormonal Treatment Outcomes	Traci King
P3-01-16: Evaluation of the Combination of Vepdegestrant, a PROTAC Estrogen Receptor (ER) Degradable, Plus Palbociclib in CDK4/6 Inhibitor-Resistant WT ER and ER Y537S Mutant Patient-Derived Xenograft (PDX) Models	Jessica Teh
P3-01-17: Transcriptomic and phenotypic profiling of circulating tumor cells from metastatic breast cancer patients	Michela Palleschi
P3-01-18: Clinical validation of image-based AI predictive biomarkers for precision neoadjuvant triple-negative breast cancer treatment (PEAR-TNBC): Interim results from Cohort A	Peter Hall
P3-01-19: Proteomics-based degradome analysis of mammary tumor adjacent adipocyte reveals adipocyte-derived peptide MASP6 promotes breast cancer cell invasion and migration	Shuhan Zhao
P3-01-20: A novel, semi-automated Pipeline for HER2 Quantification on CTCs in breast cancer patients. Is cytopathology of peripheral blood a new diagnostic option?	Nadia Bayou
P3-01-21: Gene expression changes following pre-operative letrozole therapy among postmenopausal women with estrogen-receptor positive HER2/neu-negative invasive breast cancer	Simone Dekker
P3-01-22: Pilot Feasibility Study of ctDNA Testing in Breast Cancer and its Association with Pain, Stress and Anxiety	Mrinalini Ramesh
P3-01-23: MELK controls stromal components through fibronectin modulation in highly aggressive breast cancers.	Mohd Mughees
P3-01-24: Triple negative and non-triple negative breast cancer have distinct metabolic characteristics associated with divergent survival outcomes	Heidi Ko
P3-01-25: Molecular and immunological characterization of HER2-low, HER2 ultra-low, and HER2-null male breast cancer	Dario Trapani

P3-01-26: Amitriptyline potentiates Elacestrant in treating ER positive ESR1 mutant Breast cancer.	Prabhakar Pitta Venkata
P3-01-27: CYTOKINE LEVEL AND OUTCOMES OF NEOADJUVANT TREATMENT IN EARLY BREAST CANCER	Salome Khutsurauli
P3-01-28: Therapeutic Yoga Enhances Cognitive and Metabolic Markers in Breast Cancer Survivors	Minal Sonawane
P3-01-29: Open, single-arm clinical trial with innovative inPROBE® technology for in vivo, real-time, quantitative HER2 expression assessment	Dariusz Stencel
P3-01-30: Precision and Repeatability of PD-L1 Detection using PD-L1 IHC 22C3 pharmDx in Breast Cancer	Emily Olander
P3-02-01: Is Autologous Fat Grafting a Safe Option or a Risk of Cancer Recurrence in Women with Breast Cancer Who Carry Germline Pathogenic Variants?	Lucrezia Raimondi
P3-02-02: Genetics and Breast Cancer: Insights and Challenges from Two Years of Analysis of the Private Health System in Brazil.	Letícia Linhares
P3-02-03: HEPARANASE LIQUID BIOPSY AND BREAST CANCER	Daniel Gimenes
P3-02-04: Phase II, Single Arm Trial of Denosumab's Effect on Breast Density and Breast Tissue Biomarkers	Patricia Thompson
P3-02-05: Mitochondrial Metabolism-Related Features Guiding Precision Subtyping and Prognosis in Breast Cancer, Revealing FADS2 as a Novel Therapeutic Target	Yangyang Cui
P3-02-06: Prevalence of BRCA1/2 Mutations in Low ER Positive/HER2 Negative Breast Cancer: Clinico-Pathological Parameters and Comparisons with Unselected TNBC	Ji Won Yoo
P3-02-07: Breast Cancer Polygenic Risk Score and Patient Survival Outcomes Among Caucasians	Arya Mariam Roy
P3-02-08: Incorporating Breast Radiomics and Body Mass Index to Improve Breast Cancer Risk Prediction in Minority Women	Sara Wallam
P3-02-09: Correlation between risk groups and molecular subtype of breast cancer with metabolic syndrome and ethnicity	Sharda P. Singh
P3-02-10: Evaluation of a polygenic risk score as a predictor of breast cancer, triple-negative breast cancer, and early-onset disease in Hispanic women.	Holly Pederson
P3-02-11: CDH1 genotype exploration in phenotype-first approach with hereditary lobular breast cancer syndrome	Giovanni Corso
P3-02-12: Hereditary breast cancer risk assessment and referral at a high-volume, diverse mammography clinic	Emily Podany
P3-02-13: Global disparities in breast cancer screening programs and breast cancer mortality	Syed Mahfuz Al Hasan

P3-02-14: Clinicopathogenomic analysis of Japanese metastatic breast invasive lobular carcinoma	Masaki Makita
P3-02-15: Combined Therapy of Progesterone Receptor Antagonist and COX-2 Inhibitor Prevents BRCA1-Deficient Mammary Tumorigenesis in Mice: A Novel Synthetic Lethal Strategy for Breast Cancer Prevention	Oukseub Lee
P3-02-17: tRF-1432—a novel target for reversing chemoresistance in breast cancer	Yuhan Dai
P3-02-18: Multi omics reveals silencing of Argininosuccinate synthase and upregulation of nucleotide biosynthesis in tamoxifen resistance invasive lobular carcinoma	Annapurna Gupta
P3-02-19: Simultaneous loss of BRCA2 and RB1 results in growth disadvantage but strong CDK4/6i resistance in HR+/HER2- breast cancer	Daniela Haas
P3-02-20: CDK4/6 inhibitor resistance in patients with ER+ breast cancer: Identification and characterization of resistance mechanisms in thirty-two XPDX models	Delaney Rushing
P3-02-21: Generation of Sacituzumab Govitecan Resistant Breast Cancer Models	Carson Walker
P3-02-22: The role of circular RNAs in triple-negative breast cancer and chemotherapy resistance	Xiyin Wang
P3-02-23: Evaluation of ribociclib, abemaciclib and palbociclib resistance in ER+ breast cancer cells reveal novel therapeutic opportunities in ER+/HER2- breast cancers	Srinivasan Madhusudan
P3-02-24: Quantitative changes in hormone receptor- and Ki67- levels in response to short-term neoadjuvant endocrine therapy in breast cancer	Rehaan Machhi
P3-02-25: CRISPR/Cas9 knockout of ALDH1A1 increases radiation response in triple-negative breast cancer	Grace Aijayi
P3-02-26: Sex-biased cancer cells induce endocrine therapy resistance and immune suppression in male breast cancer	Zhishuang Gao
P3-02-27: circAXIN1 promotes EMT-mediated metastasis and doxorubicin resistance via Wnt/ β -catenin pathway by regulating miR-486-3p/BCL11A axis in TNBC	YAN LIU
P3-02-28: A combination approach to target residual tumors via ferroptosis induction	Yulin Li
P3-02-29: The mechanism of acidic microenvironment promotes tumor-associated macrophages secreting glutamine to activate dual signaling pathways of mTORC1 and c-MYC in CDK4/6 inhibitor resistance of ER-positive breast cancer	Fanli Qu

P3-02-30: PIK3CA hotspot mutations as biomarkers for prognosis and treatment prediction in ER+/HER2- postmenopausal breast cancer patients	Gizeh Perez Tenorio
P3-03-01: Awareness of Rare Cancers: Hearing and Engaging Rural Communities (ARCHER-C)	Beau Blass
P3-03-02: Effects of socioeconomic status on access to next-generation sequencing in patients with metastatic breast cancer	Christine Zhang
P3-03-03: Disparities in Quality of Life Among Breast Cancer Survivors in the All of Us Research Program	Gagandeep Kaur
P3-03-04: "Racial Disparities in Endocrine Response Pathway Activity in ER-Positive Breast Cancer: Insights from a Window of Opportunity Trial"	Robert Babkowski
P3-03-05: Title: Impact of Comorbidities on Mortality, Length of Stay, and Hospital Charges in Breast Cancer Patients: A National Inpatient Sample Analysis	Kalaivani Babu
P3-03-06: Treatment and Survival Outcomes for Transgender and Gender-Diverse Patients with Breast Cancer from 2004–2022 in the National Cancer Database	Kelley Chan
P3-03-07: Efficacy of Immunotherapy in Older Patients with Triple-Negative Breast Cancer: A Systematic Review	Marie Liu
P3-03-08: Clinical Characteristics of Male Breast Cancer by Race and Factors Predicting Survival: An updated analysis	Jayasree Krishnan
P3-03-09: Evaluating the impact of race, ethnicity, and neighborhood-level socioeconomic factors on invasive lobular carcinoma incidence and survival in the United States	Kathryn Demanelis
P3-03-10: Leverage GPT-4 and social media to understand health disparity for transgender patients with breast and gynecological cancers.	Kathryn Mishkin
P3-03-11: Structural Racism and Aggressive Breast Cancer Biology	Neha Goel
P3-03-12: Social Determinants of Health (SDOH) and Z Code Utilization among Patients with Breast Cancer (BC)	Nehanda Jones
P3-03-13: Ethnic and Geographic Disparities in Mucinous Breast Cancer	Inae Park
P3-03-14: Concordance of Self-Reported Demographic and Clinical Variables with Data from the State Cancer Registry among Breast Cancer Survivors of Hispanic Descent	Maria Eduarda de Azevedo Daruge
P3-03-15: Racial differences in incidence of depression, anxiety, and insomnia among breast cancer patients on endocrine therapy	Shuwen Lin

P3-03-16: Molecular stromal signature to predict Ductal Carcinoma in Situ (DCIS) progression	Niki Prekete
P3-03-17: Genetic Profiles and Precision Medicine in Adolescent and Young Adult Chinese Women with Breast Cancer: A Comprehensive Study	Qing Hao
P3-03-18: Hormone receptor status and PD-L1 expression prevalence in breast cancer when assessed with PD-L1 IHC 22C3 pharmDx and Combined Positive Score	Joseph Barreto
P3-03-19: Somatic Mutation Profile of Metastatic Breast cancer in Brazilian Patients using Next Generation Sequencing	Mariana Ferreira
P3-03-20: A multicenter retrospective review of clinical-pathological characteristics associated with survival outcomes in a large cohort of metaplastic breast cancer patients.	Naomi Dempsey
P3-03-21: EFFECT OF REGULATORY T CELL INFILTRATION ON PATHOLOGICAL COMPLETE RESPONSE RATES WITH NEOADJUVANT THERAPY IN LOCAL AND LOCALLY ADVANCED HER2 POSITIVE BREAST CANCER	Derya Kivrak Salim
P3-03-22: CK2 in breast cancer and associated clinical characteristics	Nicholas Wilson
P3-03-23: Targeting of SEMA7A Signaling Improves Response to Endocrine Therapy in ER+ BC	Rachel Steinmetz
P3-03-24: Assessment of cell signaling pathway activity and expression of MKI67, ESR1 and ERBB2 as profiling tool for selection of targeted therapy in breast cancer	Robert Babkowski
P3-03-25: High expression of microRNA-486 levels can be a prognostic biomarker for better survival in ER-positive breast cancer patients	Yoshihisa Tokumaru
P3-03-26: Long-Read Nanopore Sequencing for the Identification of Gene Fusion-Derived Breast Cancer Neoepitopes	Skylar Henry
P3-03-27: Klotho proteins and small non-coding RNAs as potential prognostic markers and therapeutic targets for human triple-negative breast cancer and canine mammary carcinoma.	Luciana Mayer Kluppel
P3-03-28: Integrative Bioinformatics Approach Reveals Potential Liquid Biopsy-based Biomarkers for Breast Cancer Metastasis Monitoring	Hideki Hideki
P3-03-29: Calcification characteristics in women with benign breast disease and the risk of subsequent breast cancer: a case-control study	Merle van Leeuwen
P3-03-30: Molecular landscape of breast cancer in pre- and postmenopausal women	Sameer Udhane

P3-04-01: Extracting Chromatin Signatures from Breast Cancer Using Open Chromatin Guided Machine Learning	Sakuntha Gunarathna
P3-04-02: Advanced Breast Cancer by Region in the Hawaii and Pacific Islands Mammography Registry	Dustin Valdez
P3-04-03: Per- and Polyfluoroalkyl Substances (PFAS) in Drinking Water and Breast Cancer Risk among Women in the Military	Celia Byrne
P3-04-04: The Butyrate Transporter SLC5A8 Selectively Inhibits Breast Tumor Metastasis	SONIA BATAN
P3-04-05: Expression analysis reveals clues to the molecular mechanisms driving breast cancer risk in women with benign breast disease	Michele Cote
P3-04-06: Genomic and transcriptomic profiling of BRCA mutation carrier tissues reveals the landscape of early pathogenesis of BRCA1/2-associated breast cancer	Zuen Ren
P3-04-07: Modeling BRCA1 and BRCA2 Mammary Tissues and Estrogen Positive Breast Cancer Using iPSC-Derived Organoid Models	Simon Gayther
P3-04-08: Redefining Bravery: A New Paradigm for Helping Young Women Understand Their Risk for Early Onset Breast Cancer	Ally Moehring
P3-04-09: Comprehensive Analysis of Rare Variants Associated with Genetic Predisposition to Non-BRCA Familial Breast Cancer Among Arabs	0 0
P3-04-10: Integrated germline and tumor whole genome sequencing to identify novel hereditary breast cancer genes in women with very early onset breast cancer	Lily Owens
P3-04-11: Perceptions, Attitudes, and Education of Oncology Health Care Providers Regarding Genetic Testing and Counseling in a Resource-Restricted Country.	Lulwa El Saket
P3-04-12: Quantitative evaluation and assessment using the automated volumetric breast density measurement software Volpara Density in Japanese women	Saori Hayashi
P3-04-13: Characterization and Comparison of Breast White Adipose Tissue Inflammation in Nigerian and African American Women with Primary Breast Cancer	Peter Ntiamoah
P3-04-14: Title: Case report of Breast cancer in a transgender PALB2 pathogenic variant carrier taking hormone therapy	Jessica McMillan
P3-04-15: Dietary-Advanced Glycation End products and breast cancer risk: Evaluating MYC dependency within the context of AGE-RAGE signaling in cancer associated fibroblasts	Gowtami Aishwarya Panguluri

P3-04-16: Tumor Tissue Slices from Breast Cancer Patient Derived Xenografts as an Ex Vivo Method for Treatment Response	John Landua
P3-04-17: 16q is a breast cancer suppressor arm	Sean Egan
P3-04-18: An immunological mechanism of resistance to CDK4/6 inhibitors in breast cancer	Claudia Galassi
P3-04-19: Metronomic cyclophosphamide/iodine is proposed as an effective treatment for breast cancer: comparing intraperitoneal and oral administration in a murine model.	Evangelina Delgado-González
P3-04-20: Anti-cancer Efficacy of Natural Killer Cells in Breast Cancer Cell Lines and Patient-derived Organoids	ILKYUN LEE
P3-04-21: Optimization of lentiviral transduction of a triple-negative breast cancer patient-derived xenograft organoid for modeling tumor cell quiescence and associated treatment resistance	Darien Reed-Perino
P3-04-22: An organoid model derived from a patient with breast angiosarcoma	Xiaoling Liu
P3-04-23: Utilization of a novel breast microphysiological system to investigate the influence of tumor microenvironment on hormone receptor positive breast cancer	Megan Benz
P3-04-24: Targeting nucleosome synthesis as a therapeutic strategy for triple-negative breast cancer	Joshua Gruber
P3-04-25: Investigating Proteostasis in Endocrine Therapy-Resistant Luminal A Breast Cancer	Anthony Peidl
P3-04-26: DCIS turns fatal: Thrombotic microangiopathy as the cause of death in undiagnosed recurrent metastatic breast cancer	Samantha El Warrak
P3-04-27: Resistance to neratinib in HER2+ breast cancer: Mechanistic insights and treatment approaches	Fu-Tien Liao
P3-04-28: Inhibition of FASN and ACC1 as a Potential Treatment for Advanced Endocrine Therapy-Resistant Breast Cancer	Henriette Balinda
P3-04-30: Single cell analysis enables tracking the evolution of resistance to CDK4/6 inhibitors in ER+ breast cancer	Yuki Matsunaga
P3-05-01: Social Determinants of Health in Patients with Metastatic Breast Cancer in Mexico	Haydee Verduzco-Aguirre
P3-05-02: The impact of ethnicity on benefit from novel drugs approved for breast cancer treatment: a systematic review and meta-analysis of randomized phase 3 trials of the last decade.	EMMA ZATTARIN
P3-05-03: Using large-scale, population- or hospital-based data, to identify disparities by race in the use of Oncotype DX: a systematic review	Fabio Girardi

P3-05-04: Understanding access to HER2-targeted therapy among breast cancer patients treated in a resource-constrained setting: Cross-sectional observational cohort analyses	Mounika Reddy Guru
P3-05-05: A Comprehensive Study of Breast Cancer Mortality and DALY Trends considering Smoking as a Risk Factor from 1991-2021 in the USA and exploring the State-level disparities	Vaibhavi Mukhtiar
P3-05-06: The Development of a Hispanic/Latinx Breast Cancer Clinic	Claudia Tellez
P3-05-07: Early Pilot Results From the Navigator-Assisted Hypofractionation (NAVAH) Program to Aid African-American Breast Cancer Patients	Shearwood McClelland III
P3-05-08: Examining Racial Disparities in the Association between Food Swamps, Liquor Store Density, and Postmenopausal Breast Cancer Mortality among Georgia Cancer Center Patients	Malcolm Bevel
P3-05-09: Invasive Lobular Carcinoma Has Aggressive Molecular Subtypes in African American Women	Genevra Magliocco
P3-05-10: Racial Disparities in Clinical Trials of PARP Inhibitors for Breast Cancer - A Comprehensive Review	Elizabeth John
P3-05-11: Patient Experience and Perceptions Related to Breast Health, Mammography and Artificial Intelligence in Healthcare	Nancy Brinker
P3-05-12: The Prognostic Impact of Stress, High Levels of Tumor Infiltrating Lymphocytes and Race in Women Diagnosed with Triple Negative Breast Cancer	Himaja Gaddipati
P3-05-13: Determinants for concordance of ASCO quality of care measures in women with breast cancer in a Brazilian cohort	Anne Dominique Nascimento Lima
P3-05-14: Male Breast Cancer Disparities & Demographics: A National Inpatient Sample Database Analysis & Literature Review	Akshit Chitkara
P3-05-15: Race, Stress, and Breast Cancer: A Scoping Review	Noon Eltoun
P3-05-16: Extreme ESR1 polyclonality, mutational dynamics and effects on treatment outcomes in patients with ER+ metastatic breast cancer	Tess O'Meara
P3-05-17: Identifying immune-related predictive factors for post-eribulin therapy in patients with HER2-negative advanced breast cancer - A multicenter retrospective study	Junichiro Watanabe
P3-05-18: Prognostic value of circulating tumor DNA (ctDNA) dynamics and protein biomarkers in patients treated with alpelisib (ALP) and endocrine therapy (ET) for HR+/HER2- PIK3CA-mutated advanced breast cancer (ABC) in all 3 cohorts of the phase II BYLieve study	Dejan Juric

P3-05-19: High Prevalence of HER2-Low and Increased TIL Levels in ILC Patients with Residual Disease Following Neoadjuvant Therapy Provides a Rational for use of HER2-Antibody-Drug Conjugates or Immunotherapy Approaches	Melinda Sanders
P3-05-20: Novel liquid biopsy technology reveals cancer-specific isoforms for breast cancer diagnosis and therapy	Richard Kuo
P3-05-21: Multicenter retrospective cohort study of the sequential use of antibody drug conjugates trastuzumab deruxtecan & sacituzumab govitecan in patients with HER2 low metastatic breast cancer: a subgroup analysis of next generation sequencing results.	Reshma Mahtani
P3-05-22: Prognostic Significance of Tumor-informed Personalised Circulating Tumor DNA Monitoring in Breast Cancer Patients Undergoing Neoadjuvant Therapy	Yunjiang Liu
P3-05-23: Single nucleus chromatin accessibility and transcriptome analyses reveal aberrant inter-cellular communication in inflammatory breast cancer	Harikrishna Nakshatri
P3-05-24: Mapping the Genomic Landscape: Comprehensive Profiling of Diverse Histological Types of Breast Cancer	Taro Yamanaka
P3-05-25: Dynamic increases in T cell repertoire diversity determine palbociclib efficacy and improved antitumor immune response	Sara Cabrero de las Heras
P3-05-26: Efficacy of first-line CDK4/6 inhibitors stratified by ER, PR, HER2 expression levels and Ki-67 in hormone receptor-positive, HER2 negative metastatic breast cancer: Real-world outcomes	Maya Gogtay
P3-05-27: Real-world evidence on the use of the 21-gene assay in prognostically intermediate luminal breast cancer (BC): experience from a French multicenter cohort (N=1,126)	Natacha Joyon
P3-05-28: A clinical risk prediction model for subsequent invasive breast cancer after ductal carcinoma in situ	Charlotta Mulder
P3-05-29: Seven in Absentia Homolog (SIAH) expression and clinicopathological correlates in early-stage triple-negative breast cancer (TNBC)	Roberto Leon-Ferre
P3-05-30: Clinically Advanced Neuroendocrine Carcinoma of the Breast (CANIBC): A Genomic Landscape Study	Melissa Taylor
P3-06-01: Occupational exposure to ionizing radiation in female physicians and risk of breast cancer: a systematic review and meta-analysis	Yedda Reis

P3-06-02: Prenatal diethylstilbestrol (DES) exposure and risk of benign breast disease	Paloma Mitra
P3-06-03: Multi-drug adherence and breast cancer recurrence: A nationwide study of US veteran women with breast cancer and depression	Maya Aboumrاد
P3-06-04: The effect of socioeconomic status on late-stage breast cancer by race and estrogen receptor status: Insights from the Carolina Breast Cancer Study	Joel Begay
P3-06-05: Real-world impact of remote symptom monitoring program on hospitalizations and emergency room visits in women with breast cancer	Gabrielle Rocque
P3-06-06: Associations between social drivers of health and breast cancer stage at diagnosis among US Black women	Mollie Barnard
P3-06-07: Plant-based Diets and Risk of Breast Cancer: A Pooled Analysis of 21 Cohorts	Emily Riseberg
P3-06-08: Chemotherapy decision making and physical and psychological symptoms in young breast cancer survivors	Krystal Wright
P3-06-09: Effect of a 6-Month Tailored Exercise Program According to Cancer Trajectories in Patients with Breast Cancer: Preliminary Results of a Randomized Controlled Trial	Su Jin Yeon
P3-06-10: Triple Negative Breast Cancer: The standpoint of Mexican population	Marianela Madrazo
P3-06-11: Efficacy of a Structured Educational Program in Enhancing Breast Cancer Knowledge Among Caregivers in Egypt: A Quasi-Experimental Pilot Study	Emad Shash
P3-06-12: Breast Cancer and Mortality Rates: An Analysis Using the NIS 2021 Database	Kalaivani Babu
P3-06-13: Prevalence and Effect of Comorbidities on Survival of Breast Cancer Patients by age	Bombi Park
P3-06-14: Evaluating “Spinning Science” A Patient-Led Health Literacy Educational Program for People Living with Metastatic Breast Cancer	Mya Roberson
P3-06-15: Trajectories of Daily Step Counts in Breast Cancer Survivors in the Breast Cancer Weight Loss (BWEL) Trial	Chao Cao
P3-06-16: Heterogeneity of Tertiary Lymphoid Structures Predicts the Response to Neoadjuvant Therapy and Immune Microenvironment Characteristics in Triple-Negative Breast Cancer	Chuangui Song
P3-06-17: IAPP mediated anti-breast cancer function of CD8+T cells via targeting cuproptosis	Zhijian Huang

P3-06-18: Novel regulators of PDGF-BB secretion in breast cancer	Jesse Reardon
P3-06-19: Spatial multicolor assay for assessing immune cell phenotype and function in the tumor microenvironment	Anushka Dikshit
P3-06-20: Lean adipocyte-secreted oxylipin, 9S-HODE, triggers ferroptosis and protects against obesity-accelerated breast cancer	Meghan Curtin
P3-06-21: Needle Biopsy Accelerates Pro-Metastatic Changes and Systemic Dissemination in ER+ Breast Cancer: Implications for Mortality by Surgery Delay	Takemi Tanaka
P3-06-23: Determining organotropic drivers of metastasis in a new genetically engineered mouse model	Eran Andrechek
P3-06-24: Characterization of a Living Biobank of Patient-Derived Invasive Lobular Carcinoma Organoids that Retain Tumor Heterogeneity in 3D Culture and Tumorigenicity In Vivo.	Minakshi Gandhi
P3-06-25: Humanized patient-derived xenograft models of triple-negative breast cancer for analyzing the safety and effectiveness of mRNA lipid nanoparticle cancer vaccines	Maria Chervo
P3-06-26: p53 Haploinsufficiency Epistatically Masks A3B Tumor Phenotype in vivo	Joshua Proehl
P3-06-27: Immunotherapy and PI3K/mTOR inhibition combination to mediate metastasis and immunotherapy resistance in triple-negative breast cancer	John Friend
P3-06-28: Neo-adjuvant administration of MDNA11, a long-acting IL-2 Superkine, prevents metastasis, protects against tumor rechallenges and provides long-term survival in an orthotopic model of breast cancer	Minh To
P3-06-29: Circulating tumor cell expansion from frozen PBMCs enables drug screening against metastatic tumor cells	Shian-Jiun Shih
P3-06-30: Novel Humanized LIV-1 Antibody Based ADCs Conjugated with Topoisomerase I Inhibitor Payloads Displayed Significantly Higher Anti-tumor Activities than MMAE based ADCs in TNBC Tumor Models	Xueming Qian
P3-07-01: Comparative effectiveness and safety of initial operation in inoperable locally advanced breast cancer—a real-world retrospective cohort study in China	Yan Lin
P3-07-02: Sentinel node biopsy alone versus sentinel node biopsy plus axillary dissection in cT2 cN0/1 breast cancer patients after neoadjuvant chemotherapy: 15 year results of a prospective interventional trial	Gabriele Martelli

P3-07-03: Real-world comparison of safety and effectiveness of dose dense (2-weekly) versus weekly paclitaxel given with trastuzumab as neoadjuvant treatment in HER2-positive early stage breast cancer.	Yael Berner-Wygoda
P3-07-04: Postoperative upper Limb Edema & Dysfunction Generated by axillary nodes Excision w/ or w/out axillary vein branches reservation in breast cancer patients (PLEDGE-Surgery): a prospective, multiple-center, double-blinded, randomized controlled study	Qianrui Xu
P3-07-05: An Application of the Air Inflation Adjustment Technique in Reverse Sequence Endoscopic Nipple Sparing Mastectomy with immediate breast reconstruction : A prospective cohort study	Kawun Chung
P3-07-06: Axillary Lymph Node Dissection or Not Among Women with Breast Cancer and Sentinel Lymph Node (SLN) Metastasis in Upfront Surgery: A Meta-Analysis of Randomized Trials	André Mattar
P3-07-07: Title: 10-Year Local Recurrence Rates Following Selective Omission of Re-excision for Patients with Ductal Carcinoma in Situ and Margins	Cecily Stockley
P3-07-08: Breast-Conserving Surgery in US Young Women With Early-Stage, HR-Positive/HER2-Negative Breast Cancer: National Trends and Oncologic Outcomes after Neoadjuvant Systemic Therapy	Jincong Freeman
P3-07-09: Cost Differences of Hospital Admission vs. Home Recovery following Mastectomy	Leah Kim
P3-07-10: Omitting axillary dissection in Triple-negative and HER2-overexpressed cancers After neoadjuvant Chemotherapy: OTHER-NAC Study	Neslihan Cabioglu
P3-07-11: Avoidance of axillary lymph node dissection in patients with 1-2 pre-operative positive lymph nodes undergoing upfront surgery: 'Primary targeted axillary dissection' early outcomes	Radhika A Merh
P3-07-12: Breast-conserving surgery versus mastectomy in patients with locally advanced breast cancer.	Alexander Petrovsky
P3-07-13: Preoperative Predictors of Nodal pCR for Potential De-escalation of Axillary Surgery in Inflammatory Breast Cancer	Jennifer Chen
P3-07-14: Omitting axillary dissection in Triple-negative and HER2-overexpressed breast cancers with positive sentinel Lymph nodes during upfront surgery: OTHELLO Study	Neslihan Cabioglu

P3-07-15: VARIATION IN PRACTICE AND PROVISION OF CONTRALATERAL SYMMETRISING MASTECTOMY AFTER UNILATERAL MASTECTOMY FOR BREAST CANCER: A UK NATIONAL PRACTICE SURVEY	Katherine Fairhurst
P3-07-16: Validation of a Novel Prognostic Staging System for De Novo Metastatic Breast Cancer: A Real-World Experience	Ibrahim Khamees
P3-07-17: Adjuvant Therapy in Patients with Positive Lymph Nodes Post-Neoadjuvant Chemotherapy With and Without Axillary Lymph Node Dissection	Anthony Baez
P3-07-18: Sacituzumab Govitecan in Metastatic Breast Cancer: Impact of Age and BRCA Mutational Status in a Real-World Cohort	Alexandre de Nonneville
P3-07-19: Survival Outcomes in Breast Cancer with Brain Metastasis Based on Prior Lines of Systemic Therapy for Metastatic Disease	Harkarandeep Singh
P3-07-20: New Wine in Old Bottles - The Therapeutic Promise of the PARP Inhibitor Rucaparib as an N-WASP Inhibitor for Breast Cancer Metastasis	Rhiannon Yannan Yu
P3-07-21: Transcriptomic analysis of the tumor immune microenvironment (TIME) in patients with breast cancer with liver metastasis (BCLM)	Jiayi Tan
P3-07-22: A miRNA expression profiling of breast cancer to develop a metastases predictor model and identify new molecular players of metastatic outgrowth.	Paola Parrella
P3-07-23: Incidence, Risk Factors, and Survival Outcomes of Brain Metastases in Breast Cancer Patients: Insights from a Tertiary Care Center	Nafisa Abdelhafiez
P3-07-24: Real-World Treatment Patterns and Clinical Outcomes of Sacituzumab Govitecan in HER2 negative metastatic breast cancer patients in China	Huanhuan Zhou
P3-07-25: Current Treatment Strategies for PIK3CA-Mutated Metastatic Breast Cancer and Provider Perceptions of the INAVO120 Trial	Brooke Leon
P3-07-26: Inpatient outcomes and predictors of mortality in Leptomeningeal carcinomatosis in patients with breast cancer	RAJ SHAH
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P3-12-07: SARELIFE study: Safety and efficacy of Sacituzumab Govitecan (SG) in pretreated metastatic triple negative breast cancer (mTNBC): a multicentric, real-life study	Nicla La Verde
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