

Poster Session 1 12:30 – 2:00 p.m. Wednesday, December 11

| P1-01-01: Mainstream Cancer Genetics Testing in Primary Care at a Federally Qualified Health Center: Preliminary Findings from the TestMiGenes Study P1-01-02: T cell mediated breast cancer protection following lactation and involution. Sherene Loi P1-01-03: Enhancing Patient Care: A Digital Approach Improves Universal Breast Cancer Risk Stratification in Imaging Centers Jenna Cooke P1-01-04: EPLIN and EPLIN responsive protein APOC3 in breast cancer Cai Wang P1-01-05: Conducting Ancillary Studies during an Active NCTN/NCORP Screening Trial — The TMIST (ECOG-ACRIN EA1151) Experience Etta Pisano P1-01-07: Radiogenomics during neoadjuvant therapy with aromatase inhibitors: integrating dynamic magnetic resonance data and molecular biology P1-01-08: Chemoprevention Uptake Before and After the Release of Evidence-Based Guidelines for Low-Dose Tamoxifen Among Patients with Atypical Hyperplasia, Lobular or Ductal Carcinoma In Situ P1-01-09: Clinicopathological features, treatment patterns and outcomes of germline BRCA mutation (gBRCAm)-associated breast cancer compared with sporadic tumors in young women: a matched analysis. Stefania Morganti | | |
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| Federally Qualified Health Center: Preliminary Findings from the TestMiGenes Study P1-01-02: T cell mediated breast cancer protection following lactation and involution. Sherene Loi P1-01-03: Enhancing Patient Care: A Digital Approach Improves Universal Breast Cancer Risk Stratification in Imaging Centers Jenna Cooke P1-01-04: EPLIN and EPLIN responsive protein APOC3 in breast cancer Cai Wang P1-01-05: Conducting Ancillary Studies during an Active NCTN/NCORP Screening Trial — The TMIST (ECOG-ACRIN EA1151) Experience Etta Pisano P1-01-06: Whole-genome landscapes of 1,364 breast cancers with clinical outcomes P1-01-07: Radiogenomics during neoadjuvant therapy with aromatase inhibitors: integrating dynamic magnetic resonance data and molecular biology Stephanie Lee P1-01-08: Chemoprevention Uptake Before and After the Release of Evidence-Based Guidelines for Low-Dose Tamoxifen Among Patients with Atypical Hyperplasia, Lobular or Ductal Carcinoma In Situ P1-01-09: Clinicopathological features, treatment patterns and outcomes of germline BRCA mutation (gBRCAm)-associated breast cancer compared with sporadic tumors in young women: a matched | P1-01-01: Mainstream Cancer Genetics Testing in Primary Care at a | |
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| outcomes of germline BRCA mutation (gBRCAm)-associated breast cancer compared with sporadic tumors in young women: a matched | | Nauterine Crew |
| cancer compared with sporadic tumors in young women: a matched | · · · · · · · · · · · · · · · · · · · | |
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| | , | Stefania Morganti |

| P1-01-10: Comparison of different gene expression tests in breast | |
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| cancer: poor correlation of Prosigna, EndoPredict and MammaPrint | Brigitte Schober |
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| P1-01-11: Use of a Digital Navigator to Deliver Patient-Centered Genetic | |
| Services in Mammography | Tara Schmidlen |
| | |
| P1-01-12: Impact of Preoperative BRCA Testing and National Health | |
| Insurance Coverage on Surgical and Risk-reducing Decision-making in | |
| Japanese BRCA-mutated Breast Cancer Patients | Kumiko Kida |
| | |
| P1-01-14: Risk-reducing medications and primary breast cancer | |
| prevention: a network meta-analysis of randomized controlled trials. | Ghazaleh Pourali |
| | |
| P1-01-15: Assessing BRCA1/2 Testing in Breast Cancer Patients: A | |
| Retrospective Analysis of Real-World Data From the IntegraConnect | |
| PrecisionQ De-Identified Database | Fred Kudrik |
| | |
| P1-01-16: Molecular landscape of HR+/HER2- male breast cancer | |
| (MaBC) compared with female breast cancer (FeBC) | Dario Trapani |
| P1-01-17: PD-L1 Upregulation in Circulating Tumor Associated Cells | · |
| Predicts for clinical outcomes in a phase I/II clinical trial using SV-BR-1- | |
| GM vaccine with the check point inhibitor retifanlimab in Metastatic | |
| Breast Cancer Patients, an Interim Analysis | Daniel Adams |
| | |
| P1-01-18: Prevalence of functional HRD by the RAD51 assay: a pooled | |
| analysis with 367 patients from BRCA-associated tumor types | Guillermo Villacampa |
| analysis man sor patients nom situr associated tamor types | - Camerino Vinacampa |
| | |
| P1-01-19: Predicting response to capivasertib in AKT1 mutant advanced | |
| breast cancer | Alex Pearson |
| P1-01-20: Spliceosome Mutations (Smut) in Metastatic Breast Cancer | |
| (MBC): An Analysis of a De-centralized Clinical Trial and Large Clinical- | |
| Genomic Dataset | Phaedon Zavros |
| | 2000 |
| P1-01-23: Oncotype DX Breast Recurrence Score® distribution and | |
| prognostic value according to prior pregnancy status in young women | |
| with breast cancer | Guilherme Nader-Marta |
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| P1-01-24: Genomic comparison of rapid vs. typical progressors on | |
| CDK4/6 inhibitor treatment in advanced breast cancer | Katherine Clifton |
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| P1-01-25: Elacestrant vs SOC in ER+, HER2- advanced or metastatic | |
| breast cancer (mBC) with ESR1-mutated tumors: ESR1 allelic | |
| frequencies and clinical activity from the phase 3 EMERALD trial | Aditya Bardia |
| P1-01-26 Genomic profiling of ctDNA and association with efficacy in | |
| patients from the postMONARCH trial of abemaciclib + fulvestrant vs | |
| placebo + fulvestrant for HR+, HER2-, advanced breast cancer following | |
| progression on a prior CDK4/6i plus endocrine therapy | Seth Wander |
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| P1-01-27: HER2 Loss Following Treatment with Trastuzumab | |
| Deruxtecan in Patients with Metastatic Breast Cancer | Mohamed Gouda |
| P4 04 20 Males In Parid al Bissess Based as Bullian sellin | |
| P1-01-28: Molecular Residual Disease Precedes Radiographic | |
| Confirmation of Recurrence in Patients with Stage III Inflammatory | landifan Chan |
| Breast Cancer | Jennifer Chen |
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| P1-01-29: Metabolomic signatures of fruit and vegetable consumption | |
| in relation to breast cancer | Emily Riseberg |
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| P1-01-30: Generation and validation of primary breast cancer | |
| epigenetic classifiers of pathologic nodal stage in a multi-center breast | Miquel Ensenyat- |
| cancer cohort | Mendez |
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| P1 02 01: Pody weight modification during adjuvant ovarian | |
| P1-02-01: Body weight modification during adjuvant ovarian | Izabala Darta farraira |
| suppression for premenopausal women with luminal breast cancer. | Izabela Porto ferreira |
| P1-02-02: Indirect comparison of sacituzumab govitecan (SG) and | |
| datopotamab deruxtecan (Dato-DXd) in advanced breast cancer (aBC): | |
| safety and efficacy analysis. | Neha Pathak |
| | |
| P1-02-03: Major adverse cardiovascular events in postmenopausal | |
| women vs pre-menopausal women with hormone receptor-positive | |
| breast cancer treated with endocrine therapy | Savannah Roy |
| D1 02 04 Import of characteristic days are contained as | |
| P1-02-04: Impact of abemaciclib dose escalation on compliance and | |
| safety in hormone receptor positive (HR+), human epidermal growth | Haathan Marin |
| factor receptor 2 negative (HER2-) breast cancer | Heather Moore |
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| P1-02-05: The association between statin use and risk of cardiovascular | |
| | Xiaocao "Haze" Xu |
| events among breast cancer patients receiving pembrolizumab | Xiaocao "Haze" Xu |
| events among breast cancer patients receiving pembrolizumab P1-02-06: Efficacy analysis & updated safety from the phase 2 PRIMED | Xiaocao "Haze" Xu |
| events among breast cancer patients receiving pembrolizumab P1-02-06: Efficacy analysis & updated safety from the phase 2 PRIMED study of prophylactic granulocyte-colony stimulating factor (G-CSF) & | Xiaocao "Haze" Xu |
| events among breast cancer patients receiving pembrolizumab P1-02-06: Efficacy analysis & updated safety from the phase 2 PRIMED | Xiaocao "Haze" Xu Elena Lopez |

| P1-02-07: Topical modulation of nociceptor epidermal terminals delays | |
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| and ameliorates CIPN improving the quality of life of breast cancer | |
| patients | Sonia Servitja |
| P1-02-08: Incidence of cardiotoxicity in patients with breast cancer | |
| receiving human epidermal growth factor 2 (HER2) targeted monoclonal | |
| antibodies and antibody-drug conjugates: A Systematic review and | |
| meta-analysis. | Ilana Schlam |
| | |
| P1-02-09: Evolution of Breast Cancer Management after Hodgkin | |
| Lymphoma: Towards a Breast-Conserving Approach | Jihane Bouziane |
| P1-02-10: Real-world analysis of interstitial lung disease in patients with | |
| HER2-positive unresectable or recurrent breast cancer treated with | |
| trastuzumab deruxtecan: all-patient post-marketing surveillance study | |
| in Japan | Junji Tsurutani |
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| P1-02-11: UK 5-Point Scoring System for Clinical Breast Examination | |
| Reduces Discordance in a Symptomatic Breast Triple Assessment Clinic | Jaime Castillo |
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| P1-02-12: Prospective phase II study on the efficacy and safety of | |
| hetrombopag for the treatment of cancer therapy-induced | |
| thrombocytopenia in patients with breast cancer | Hanfang Jiang |
| P1-02-13: Longitudinal analysis of cancer-related cognitive impairment | |
| in patients with luminal-like breast cancer undergoing chemotherapy | |
| and/or endocrine therapy - the Champalimaud-Helsinki study | Berta Sousa |
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| P1-02-14: Rate of Fracture After Discontinuation of Bone Modifying | |
| Agents in Patients with Early-Stage Breast or Prostate Cancer on | Name Helbert |
| Hormonal Therapy P1 03 15: Natural history including the incidence coverity and | Mara Hofherr |
| P1-02-15: Natural history including the incidence, severity and management of diarrhea in patients with breast cancer receiving | |
| abemaciclib and pertuzumab-based therapies with or without standard | |
| chemotherapy: Data from placebo arm of the OnTarget study | Pablo Okhuysen |
| chemotherapy, but a nom placese and of the office get stady | r dolo olarayseri |
| P1-02-16: Matched pair single-cell RNA-sequencing highlights the | |
| impact of abemaciclib and endocrine therapy on different myeloid cell | |
| populations in advanced ER+/HER2- breast cancer | Sarah Sammons |
| P1-02-17: Rediscovering Denosumab: Immunomodulation of the Tumor | |
| Microenvironment in Early-Stage Breast Cancer through RANK Pathway | |
| Inhibition | Andrea Vethencourt |
| | |
| P1-02-18: Cancer-Associated Fibroblast-Mediated Suppression of T Cell | |
| Activity as a mechanism of Resistance to Immunoradiotherapy in Breast | |
| Cancer | Rongrong Wu |

| P1-02-19: Spatially defining T-cell clonal evolution in post-neoadjuvant | Iulia Danashaff |
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| breast cancer and association with molecular residual disease. | Julia Ransohoff |
| | |
| P1-02-20: Visceral adiposity is associated with survival and distinct gene | Elizabeth Cespedes |
| expression patterns in HER2-enriched subtype tumors | Feliciano |
| P1-02-21: Dissecting the tumor immune microenvironment by single | |
| cell transcriptomics and immune repertoire analysis in breast tumors treated with the aromatase inhibitor letrozole and the CDK4/6 inhibitor | |
| ribociclib. | Xavier Tekpli |
| | , , , , , , , , , , , , , , , , , , , |
| P1-02-22: The role of tumor-infiltrating lymphocytes (TILs) in the | |
| progression of human high-grade ductal carcinoma in situ (DCIS) to | Hossoin Cohondia |
| invasive breast carcinoma (IBC) | Hossein Schandiz |
| | |
| P1-02-23: Deciphering VISTA immunoreceptor mechanisms to target | |
| VISTA+ triple-negative breast cancers | Joshua Gruber |
| P1-02-24: Leveraging bulk and single-cell RNA sequencing to identify | |
| features predicting response and survival to abemaciclib in six mouse | |
| models of breast cancer. | Yash Agrawal |
| | |
| P1-02-25: New Murine Mammary Tumor Cell Lines for Syngeneic | |
| Studies Including Immunotherapy | Thomas Kalantzakos |
| , , , , , , , , , , , , , , , , , , , | |
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| P1-02-26: Biomarkers in metastatic breast cancer with brain metastases | Elena Laackmann |
| - a subanalysis of matched tumor samples of the BMBC registry P1-02-27: A novel 1st-in-class RAS/Î ² -catenin inhibitor concurrently | Elena Laackmann |
| targets cancer cells and MDSC to reverse the immunosuppressive tumor | |
| microenvironment: antitumor activity in mouse models of breast and | |
| other cancers | Gary Piazza |
| D1 03 29, DDCFDa / CAD fibrablasts at moultinlay in situ manufacture. | |
| P1-02-28: PDGFRa+/FAP- fibroblasts at multiplex in situ resolution are associated with resistance to HER2 blockade in neoadjuvant treated | |
| HER2+ breast cancer: results from the Swedish PREDIX HER2 trial | Georgios Manikis |
| | |
| P1-02-29: Targeting RANK pathway in combination with CDK4/6 | |
| inhibitors decreases the growth of palbociclib-resistant breast tumors | Candra Casiraira |
| via cancer cells and tumor microenvironment-mediated effects | Sandra Casimiro |
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