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<td>Presentation 1082 / S MetTKs promotes resistance to irreversible EGFR TKIs by activation of the PI3K-AKT pathway in NSCLCs expressing wild-type EGFR</td>
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<td>Jennifer A. Doherty, Xuan Zhang, Devin C. Koestler, Matt J. Barnett, Mark D. Thoem昆st, Gary E. Goodman, Carmen J. Marsit</td>
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<td>Vera Rebmann*, Wilfried E. E. Eberhardt**, Naiyer Rizvi, Scott J. Antonia, David Planchard, Federico Cappuzzo, Julien Mazieres, Gérard Zalcman, Hervé Lenoir, Jürgen Wolf, Leora Homol, Thomas Stinchcombe, Grace Dy, Anne Blackwood-Chirchir, Chelsea Jin, William J. Geese, Suresh S. Ramalingam</td>
<td>Presentation CT126 / 7 Soluble HLA-G and -E (sHLA-G/E) as potential biomarkers of clinical outcomes in patients (pts) with advanced, refractory squamous (SQ) NSCLC treated with nivolumab (NIVO): CheckMate 603</td>
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Presentation 175 / 4 Combination of plasmocin photothermal therapy with surgery applied to naturally occurring mammary tumors in canines and felines: clinical outcomes and molecular studies

PO.CH01.01. Basic and Applied Nanotechnologies and Therapeutic Approaches

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Presentation 107 / 3 Mechanism of anticance activity of BPS-001 (lyophilized leech saliva extract)

PO.ET02.01. Novel Agents

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Roger Stupp, Mona P. Heg, Ahmed Idibah, David M. Steinberg, Benoît Lermitte, William Read, Steven A. Toms, Gene H. Barnett, Garth Nicholas, Chae-Yong Kim, Karen Finkö, Andrea Salmaggi, Frank S. Lieberman, Jay-Jianguo Zhen, Lynne Taylor, Giuseppe Stragliotto, Andreas F. Hottinger, Ellen D. Kinso, Uri Weinberg, Yoram Palti, Zvi Ram, on behalf of the EF- trial investigators.

Presentation CT007 Tumor treating fields added to standard chemotherapy in newly diagnosed glioblastoma (GBM): Final results of a randomized, multi-center, phase III trial

CTMS01. Breast Cancer, Ovarian Cancer, and Glioblastoma Clinical Trials

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Robert L. Ferris, George Blumenschein, Jr., Kevin Harrington, Jérôme Fayette, Joel Guigay, A. Dimitrios Calevas, Lisa Licitra, Stefan Kasper, Caroline Even, Francis WördenO, Nabil F. Saba, Everett Vokes, Cheryl Ho, Fernando Concha-Benavente, Danielle Greenawalt, Chelsea Jin, Mark Lynch, Makoto Tahara, Robert Haddad, Manish Monga, Henry Kao, Maura Gillison.

Presentation CT021 Tumor-associated immune cell PD-L1 expression and peripheral immune profiling: Analyses from CheckMate 141

CTSF02. Immuno-oncology Biomarkers in Clinical Trials

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Presentation 1318 / 19 A genome-wide association study of Waldenstrom macro-globulinemia/lymphoplasmacytic lymphoma demonstrates association with chromosome 6

PO.EP01.01. Genome-wide Association Studies/Post-GWAS Studies

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Presentation 1116 / 9 Targeting replication stress by carbazol blue- A novel strategy to treat triple negative breast cancers

PO.ET03.01. DNA Repair

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Presentation 1638 / 16 Improved outcomes with drug-resistant immunotherapy in a human xenograft model of glioblastoma multiforme

PO.IM02.08. Tumor Microenvironment and Checkpoints

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Presentation 1905 / 6 Possible cancer stem cells: Folate hydrolase-1 is expressed in a subset ofOct-4-positive melanoma cells

PO.TB02.02. Normal and Neoplastic Stem Cells

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Presentation LB-099 / 24 BET bromodomain proteins are essential for the oncogenic EWS-fusion driven Ewing Sarcoma

LBP0.MCB02. Late-Breaking Research: Molecular and Cellular Biology

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Ami V. Desai, Garrett M. Brodeur, Jennifer Foster, Suzanne Shusterman, Amit J. Sabnis, Magaret Macy, Cynthia Wetmore, Ellen Basu, Zachary Hornby, Vanessa Esquibel, Edna Chow Maneval, Pratik S. Shusterman, Christine F. Skibola, Alex Smith, [Lauren R. Teras], Claire M. Vajdic, Roel Vermeulen, Belynda Hicks, Lynn R. Goldin, Neil E. Caporaso.

Presentation CT030 / 6 STARTK-NIG: A phase 1b study of entrectinib in children with advanced solid tumors and primary CNS tumors, with or without TRK, ROS1, or ALK fusions

PO.CT01. Phase I Clinical Trials in Progress

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Presentation CT032 / 8 A Phase 1b study of PEGPH20 plus pembrolizumab in patients with selected hyakuronan-high solid tumors

PO.CT01. Phase I Clinical Trials in Progress

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Presentation CT157 / 23 Treatment beyond progression with nivolumab in patients with recurrent or metastatic squamous cell carcinoma of the head and neck in the phase 3 Checkmate 141 study

PO.CT02. Phase III Clinical Trials and Phase II/III Clinical Trials in Progress

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Presentation CT074 Non-comparative, open-label, multiple cohort, phase 1/2 study to evaluate nivolumab (NIVO) in patients with virus-associated tumors (CheckMate 358): Efficacy and safety in Merkel cell carcinoma (MCC)

CTMS02. Update, Novel Indication, and New Immuno-oncology Clinical Trials

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Presentation 175 / 4 Combination of plasmocin photothermal therapy with surgery applied to naturally occurring mammary tumors in canines and felines: clinical outcomes and molecular studies

PO.CH01.01. Basic and Applied Nanotechnologies and Therapeutic Approaches

April 3, 2017, 4:34 - 4:43 PM

Robert L. Ferris, George Blumenschein, Jr., Kevin Harrington, Jérôme Fayette, Joel Guigay, A. Dimitrios Calevas, Lisa Licitra, Stefan Kasper, Caroline Even, Francis WördenO, Nabil F. Saba, Everett Vokes, Cheryl Ho, Fernando Concha-Benavente, Danielle Greenawalt, Chelsea Jin, Mark Lynch, Makoto Tahara, Robert Haddad, Manish Monga, Henry Kao, Maura Gillison.

Presentation CT021 Tumor-associated immune cell PD-L1 expression and peripheral immune profiling: Analyses from CheckMate 141

CTSF02. Immuno-oncology Biomarkers in Clinical Trials

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Presentation 1318 / 19 A genome-wide association study of Waldenstrom macro-globulinemia/lymphoplasmacytic lymphoma demonstrates association with chromosome 6

PO.EP01.01. Genome-wide Association Studies/Post-GWAS Studies
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PO.MCB02.02. Autophagy and Cancer
http://www.abstractsonline.com/pp8/#!/4292/presentation/4771

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Yainyrette Rivera-Rivera, Mihaela Marina, Miyoung Lee, Harold I. Saavedra.
Presentation 3461 / 11 The Nek2 mitotic kinase drives centrosome amplification, mitotic dysfunction, and invasion in mammary epithelial and breast cancer cells
PO.MCB06.03. Mitosis, Telomeres, and Proliferation Control
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Presentation 3261 / 7 Gene methylation biomarkers in sputum as a classifier for lung cancer risk
PO.PR02.01. Strategies and Biomarkers for Clinical Prevention
http://www.abstractsonline.com/pp8/#!/4292/presentation/3699

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Terence M. Williams, Christina Wu, Lai Wei, Emily Chan, Ryan Robb, Sameek Roychowdhury, Amy Webb, Cynthia Timmers, Tanios Bekaii-Saab, Evan Wuthrich.
Presentation CT088 / 6 A phase I trial combining MEK-1/2 inhibition in combination with 5-fluorouracil and radiation for locally-advanced rectal adenocarcinoma
PO.CT03 - Phase I Clinical Trials
http://www.abstractsonline.com/pp8/#!/4292/presentation/12412

Presentation CT116 BMS-986205, an optimized indoleamine 2,3-dioxygenase 1 (IDO1) inhibitor, is well tolerated with potent pharmacodynamic (PD) activity, alone and in combination with nivolumab (nivo) in advanced cancers in a phase 1/2a trial
CTSY04 - Novel Immuno- oncology Agent Clinical Trials
http://www.abstractsonline.com/pp8/#!/4292/presentation/12331

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Alicia C. Mcdonald, Jing Shen, Manish Vira, Martin Sanda, Jason Liao, Martin L. Lesser, Dattatraya Patil, Jay D. Raman, Emanuela Taioli.
Presentation 4241 / 7 Circulating microRNAs in plasma of men screened for prostate cancer
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http://www.abstractsonline.com/pp8/#!/4292/presentation/2603

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Presentation 4233 / 19 Linking education to action: A program to increase research participation among African American women
PO.PR03.01 - Population Science in Cancer Prevention Research
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Presentation S304 / 2 A serological biopsy using five stomach-specific circulating biomarkers for gastric cancer risk assessment: a multi-phase study
PO.EP01.09. Nutrition and Anthropometric Features
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