

test 2 wiki list

Presentations are available now (OMF meeting Nov 9,2016)

(click the presenter name to view or download the presentation)

- [0-Atul Butte](#)(Moderator); Introducing the R01 Teams
- [1-Emily Poulin/Kevin Haigis](#); Modeling K-Ras genetic heterogeneity in mouse models
- 2-Michael Shen; Analysis of drug response in organoids and mouse models
- [3-Monte Winslow](#); A quantitative multiplexed platform for the pharmacogenomic analysis of lung cancer
- [4-Eric Holland](#); Using genetically engineered models of brain tumors to develop therapeutic nanoparticles and biomaterials
- [5-Marcus Bosenberg](#); Congenic mouse models of melanoma for the characterization of tumor immune response
- [6-Kathleen Cho](#);Credentialing ovarian cancer models in the context of the dualistic pathway paradigm
- [7-Edgar Engleman](#); Applicability of mouse breast cancer models to tumor-immune network investigation
- [8-Sara Meyer/Lee Grimes](#); A rapid spontaneous murine model of cytogenetically normal acute myeloid leukemia
- 9-Constantine Mitsiades; Humanized bone marrow-like model to study patient-derived myeloma xenografts
- [10-David Gutmann](#); Leveraging genetically-engineered mice to optimize pediatric glioma management
- [11-Charles Perou](#); Credentialing mouse models for immune system therapy research
- [12-Luke Dow/Scott Lowe](#); A scalable platform for target validation in GEMM models of gastrointestinal malignancies
- [13-Charles Perou](#); Mouse models of metastatic triple-negative breast cancer for therapeutic testing
- 14-Raghu Kalluri; Employing mouse models to translate early detection of pancreas cancer
- [15-Katarina Politi](#); Targeting the immune system in mouse models of lung adenocarcinoma
- 16-William Murphy; Enhancing translational therapeutics utilizing biologically, immunologically, and metabolically relevant models of breast cancer
- [17-Jennifer Barton](#); Validating a mouse model of ovarian cancer for early detection through imaging
- [18-Karolina Palucka](#); Humanized mouse models to dissect in vivo the interplay between melanoma and the immune system
- [19-Jeff Wiser](#); How to enter data sets into the Immunology Portal ([ImmPort](#)) database
- [20-Dvir Aran](#); Studying the Tumor Microenvironment with Big Data
- [21-Bin Chen](#); Relating tumor samples and cell lines to make more precise therapeutic prediction
- 22-Ted Goldstein # (Moderator); Open Discussion on Topics from Forum PI

Note

If your presentation slide is not in the hub-OMF yet, you can upload the file from your local to this linked directory:

* [click Here](#) to upload

Click the green "+ Upload" button in that page.