

Breast			
<p>2nd line ER/+Her- Advanced Breast cancer</p>	<p>ARV-471 vs Fulvestrant</p>	<p>Pfizer C4891001: Inclusion Criteria: ER+ Her2- advanced BC, no more than 1 line of CDK4/6 inhibitor therapy in combination w ET therapy, must have at least 6months of ET prior to PD, Measurable disease, ECOG 0-1, (<i>neoadjuvant/adjuvant tx is counted as a line for locoregional recurrent or metastatic disease if relapse occurs on or w/in 12 months of last dose</i>) Exclusion Criteria: no prior tx with Fulvestrant, ARV-471, mTOR, PI3K, AKT pathway inhibitors, PARP inhibitors, chemotherapy in locally advanced or metastatic setting, CDK 4/6 inhibitor tx in neo/adjuvant setting, brain or CNS mets, planned major surgery w/in 2 weeks, endocrine or CDK4/6 inhibitor therapy w/in 2 weeks of randomization (14 day wash out required)</p>	<p>Phase III UCLA/TRIO UCLA PI: McAndrew PI: RP SC: Maria</p>
Lung			
<p>2nd line NSCLC with known AGAs EGFR ALK mutations previously treated</p>	<p>SGNB6A vs Docetaxel</p>	<p>Pfizer: Seagen SGNB6A-002 Inclusion Criteria: patients previously treated with platinum-based chemotherapy and PD-L1 antibody, measurable disease, ECOG 0-1 Exclusion criteria: prior tx with docetaxel, life expectancy <3 months, CNS mets</p>	<p>Phase III UCLA/TRIO UCLA PI: Lisberg PI: RP SC: Maria</p>
<p>non- squamous NSCLC EGFR + Stage IIIB/IIIC or Metastatic Stage IV</p>	<p>AK112(SMT112) w pemetrexed & Carboplatin vs placebo w pemetrexed & Carboplatin</p>	<p>Summit AK112-301: Inclusion Criteria: Patients with non-squamous NSCLC w EGFR mutation who have disease progression following tx w 1st /2nd Gen EGFR-TKI. Measurable disease ECOG 0-1. Exclusion Criteria : No CNS mets., No presence of small cell carcinoma component squamous cell carcinoma. No prior tx with immunotherapy including immune checkpoint inhibitors, agonist. No prior chemotherapies in metastatic NSCLC or EGFR inhibitor therapy, no active autoimmune diseases.</p>	<p>Phase III UCLA/TRIO UCLA PI: Goldman PI: RP SC: Maria</p>

Colorectal			
1st line Colorectal Cancer with KRAS/NRAS Mutation	open-label, Ovansertib w FOLFIRI /FOLFOX w Bevacizumab vs FOLFIRI/FOLFO X w Bevacizumab	<p>Pfizer Z0101001/CRDF004: Inclusion Criteria: 1st line Colorectal; no prior tx in metastatic setting. Must have KRAS/NRAS mutation status. Archival tissue or fresh biopsy for central KRAS/NRAS testing, (local RAS testing can be performed), ECOG 0 -1 Measurable disease per Recist 1.1</p> <p>Exclusion Criteria: No prior oxaliplatin treatment within 12 months prior to randomization. No BRAF V600 mutation,</p>	Phase II UCLA/TRIO UCLA PI: Hecht PI: RP SC: Maria
Solid Tumors			
Metastatic Solid tumors to which no SOC is available or intolerant to SOC therapy	single agent GIM-531 w Anti-PD1	<p>Georgimmune GIM531-CT01: Inclusion Criteria: solid tumors with cytologically or histological confirmed locally advanced metastatic solid tumor that have progressed on standard therapy or for which NO standard therapy exist; or be intolerant of standard of therapy, life expectancy ≥ 3 months, ECOG 0-1, archival tissue available for central testing or fresh tissue core needle biopsy, measurable disease per recist 1.1</p> <p>Exclusion Criteria: brain mets, cardiopulmonary disease, structural cardiac disease, QTcF > 470 on ECG, active autoimmune disease, melanoma with documented BRAF mutation,</p>	Phase I/II CBCC Private PI: RP SC Nicole/Maria
Pretreatment Patients Only	no tx	<p>OncoFiltration CO2300017: Inclusion Criteria: pre-treatment patients with a solid tumor (i.e. breast, lung, colorectal, prostate cancer diagnosis) Study is currently enrolling for: newly diagnosed breast cancer patients Stage IA. Subjects willing to provide 40mL of whole blood.</p> <p>Exclusion Criteria: NO prior treatment or surgery for their disease, patients who have donated bone marrow within the last 3 months, patient who are anemic defined as a hemoglobin >10.0g/dL for men or > 12 g/dL for women, Positive for Infectious disease: HIV, HbsAg/HCV.</p>	Phase I/II CBCC Private PI: RP SC Nicole/Maria

