

VENTURA COUNTY HEMATOLOGY ONCOLOGY SPECIALISTS

CLINICAL TRIALS OPEN for ENROLLMENT

OPEN FOR ENROLLMENT

<i>Disease</i>	Study & PI	Phase	Treatment	Patient Population
Opened Dec 2018	<p><u>iSpecimen Network</u> Collection and Distribution of Remnant and Research Use Only Biospecimens for Novel Research Uses</p> <p>Dr. Dalsania/All Sites</p>			<p>-11312 Metastatic Breast CA: treatment naive</p> <p>-11453 Tx naïve or highly suspicious for Pancreas Ovarian Hepatobiliary Esophageal Gastric Endometrial Bladder CRC Lung</p>

ENROLLMENT CURRENTLY ON HOLD DUE TO COVID-19 PANDEMIC

<i>Enrollment on HOLD</i>	<p><u>Pfizer</u> <i>TREATMENT RESISTANCE FOLLOWING ANTI-CANCER THERAPIES (TRANSLATE)</i></p> <p>Dr. Dalsania/All Sites</p>	<i>III</i>	<p><i>To obtain and analyze archival pre-treatment tumor samples and post-progression tumor biopsies to identify molecular markers of resistance to selected anti-cancer therapies</i></p>	<p><i>advanced or metastatic cancer whose disease has progressed on selected SOC therapy.</i></p>
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<p><i>SIV Pending</i></p> <p><i>Enrollment on hold per sponsor due to COVID</i></p>	<p><u>CADENCE Registry OBS16454</u> <i>Cold Agglutinin Disease Real World Evidence Registry</i></p> <p><i>Dr. Yates/All Sites</i></p>	<p><i>IV</i></p>	<p><i>Cold agglutinin disease (CAD) is a rare condition. Prospective longitudinal data in large populations are therefore limited. The aim of this registry is to prospectively collect longitudinal data in order to better understand patient and clinical characteristics, disease progression, complications, treatment impact, and patient-reported outcomes. This registry will also improve the understanding of the natural history of CAD and will help raise awareness of CAD and its treatment.</i></p>	<p><i>Patient with a diagnosis of primary or secondary cold agglutinin disease, cold agglutinin syndrome, or mixed warm and cold autoimmune hemolytic anemia</i></p>
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