

Genomic Profiling in Recommending Treatment for Patients With Metastatic Solid Tumors

NCT02215928

Status RECRUITING
Sponsor Stanford University
Enrollment 100 participants

Key Eligibility Criteria

Inclusion (7)

- Understand and provide written informed consent and Health Insurance Portability and Accountability Act (HIPAA) authorization prior to initiation of any study-specific procedures
- Have a diagnosis of metastatic, incurable cancer and have progressed on at least one line of systemic therapy OR a cancer with no standard 1st-line systemic therapy shown to prolong survival (or where a clinical trial recommended as the 1st-line option)
- Measurable disease (RECIST 1.1)
- Eastern Cooperative Oncology Group (ECOG) performance status 0 or 1
- In the opinion of the investigator, be medically suitable for and willing to undergo a biopsy or surgical procedure to obtain tissue as a part of routine care for their malignancy OR have adequate archival tissue from a previous biopsy available for profiling
- ... and 2 more (see full listing online)

Exclusion (6)

- Have lesions that are not accessible to biopsy or not planned for biopsy as part of routine care OR if archival tissue will be used for profiling, an insufficient amount is available
- Have diagnosis of a hematologic malignancy
- Have symptomatic central nervous system (CNS) metastasis; patients with a history of CNS metastases who have been treated with whole brain irradiation must be stable without symptoms for 4 weeks after completion of treatment, with image documentation required, and must be either off steroids or on a stable dose of steroids for ≥ 2 weeks prior to enrollment
- Have uncontrolled concurrent illness including, but not limited to, ongoing or active serious infection, symptomatic congestive heart failure, unstable angina pectoris, unstable cardiac arrhythmias, psychiatric illness, or situations that would limit compliance with the study requirements or the ability to willingly give written informed consent
- Have known human immunodeficiency virus (HIV), hepatitis B virus (HBV), hepatitis C virus (HCV) infection
- ... and 1 more (see full listing online)

Locations (1 total)

Stanford University, Palo Alto, California, United States

<https://clinicaltrials.gov/study/NCT02215928>

DISCLAIMER: This document is for informational purposes only and does not constitute medical advice. Always consult your healthcare provider before enrolling in any clinical trial. Information may not be up to date — verify details at [ClinicalTrials.gov](https://clinicaltrials.gov). Generated by [ClinicalTrialsFinder.org](https://clinicaltrialsfinder.org).