

A Study to Test Different Doses of BI 1831169 Alone and in Combination With an Anti-PD-1 Antibody in People With Different Types of Advanced Cancer (Solid Tumors)

NCT05155332

Status	RECRUITING
Phase	Phase 1
Sponsor	Boehringer Ingelheim
Enrollment	190 participants

Key Eligibility Criteria

Inclusion (3)

- Histologically or cytologically confirmed diagnosis of advanced, unresectable and/or metastatic or relapsed/refractory solid tumors
- At least one or two accessible lesions, one with a minimum lesion diameter for injection of BI 1831169 (where applicable), and one which is amenable to biopsy (where applicable). Lesions must either be easily accessible or, if not easily accessible, patient must be willing to undergo repeated procedures (e.g., image guided procedures) for both biopsies and injections of BI 1831169
- Has failed conventional treatment or for whom no therapy of proven efficacy exists, who is not eligible for established treatment options. Patient must have exhausted available treatment options known to prolong survival for their disease. This criterion does not apply to the specific indications in Part 2.

Exclusion (4)

- Previous treatment with Vesicular stomatitis virus (VSV)-based agents
- Concomitant medication or condition considered a high risk for complications from injection or biopsy as per the Investigator's judgement
- Presence of brain metastases
- Presence of Human Immunodeficiency Virus (HIV) meeting certain criteria, active autoimmune disease or chronic active infection (Hepatitis C or B virus (HCV/HBV))

Locations (40 total)

Banner MD Anderson Cancer Center-Gilbert-55251, Gilbert, Arizona, United States
University of Arizona, Tucson, Arizona, United States
University of California San Diego, La Jolla, California, United States
... and 37 more locations

<https://clinicaltrials.gov/study/NCT05155332>

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