ForPatients

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Advanced Solid TumorsNon-Small Cell Lung Cancer (NSCLC)Colorectal Cancer (CRC)Non Small Cell Lung Carcinoma

A Study to Evaluate the Safety, Pharmacokinetics, and Activity of GDC-6036 in Patients With Advanced or Metastatic Solid Tumors With a KRAS G12C Mutation

 Trial Status
 Trial Runs In
 Trial Identifier

 Recruiting
 17 Countries
 NCT04449874 2020-000084-22 2023-506311-18-00 GO42144

The information is taken directly from public registry websites such as ClinicalTrials.gov, EuClinicalTrials.eu, ISRCTN.com, etc., and has not been edited.

Official Title:

A Phase Ia/Ib Dose-Escalation and Dose-Expansion Study Evaluating the Safety, Pharmacokinetics, and Activity of GDC-6036 as a Single Agent and in Combination With Other Anti-cancer Therapies in Patients With Advanced or Metastatic Solid Tumors With a KRAS G12C Mutation

Trial Summary:

This is a Phase I dose-escalation and dose-expansion study that will evaluate the safety, pharmacokinetics (PK), and preliminary activity of GDC-6036 in patients with advanced or metastatic solid tumors with a KRAS G12C mutation.

Sponsor		Phase 1 Phase	
NCT04449874 2020-000084-22 Trial Identifiers	CT04449874 2020-000084-22 2023-506311-18-00 GO42144 rial Identifiers		
Eligibility Criteria:			
Gender All	Age #18 Years	Healthy Volunteers No	

Inclusion Criteria:

• Histologically documented advanced or metastatic solid tumor with KRAS G12C mutation.

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- Women of childbearing potential must agree to remain abstinent or use contraception, and agree to refrain from donating eggs during the treatment period and after the final dose of study treatment as specified in the protocol.
- Men who are not surgically sterile must agree to remain abstinent or use a condom, and agreement to refrain from donating sperm during the treatment period and after the final dose of study treatment as specified in the protocol.

Exclusion Criteria:

- Active brain metastases.
- Malabsorption or other condition that interferes with enteral absorption.
- Clinically significant cardiovascular dysfunction or liver disease.