ForPatients

by Roche

Lung Cancer

A Dose Finding and Expansion Study of RO7051790 Administered Orally in Participants With Relapsed, Extensive-Stage Disease Small Cell Lung Cancer (ED SCLC)

Trial Status Trial Runs In Trial Identifier
Completed 5 Countries NCT02913443 2016-001942-25
NP39148

The source of the below information is the publicly available website ClinicalTrials.gov. It has been summarised and edited into simpler language.

Trial Summary:

This is a Phase I, open-label, multicenter study designed to assess the safety and tolerability of RO7051790 in participants with relapsed ED SCLC. This dose escalation and expansion study plans to determine the maximum tolerated dose and/or optimal biological dose as a recommended Phase 2 dose for RO7051790, based on the safety, tolerability, pharmacokinetic and pharmacodynamic profiles observed after oral administration of RO7051790.

Hoffmann-La Roche Sponsor		Phase 1 Phase	
NCT02913443 2016-001942-25 NP39148 rial Identifiers			
Eligibility Criter	ia:		
Gender All	Age >= 18 Years	Healthy Volunteers No	