

# ForPatients

by Roche

Gastroesophageal Junction Adenocarcinoma Gastric Cancer Gastric Adenocarcinoma  
Esophageal Carcinoma

## A Study of Multiple Immunotherapy-Based Treatment Combinations in Patients With Locally Advanced Unresectable or Metastatic Gastric or Gastroesophageal Junction Cancer (G/GEJ) (Morpheus-Gastric Cancer)

**Trial Status**

Active, not recruiting

**Trial Runs In**

7 Countries

**Trial Identifier**

NCT03281369 2016-004529-17  
YO39609

The source of the below information is the publicly available website [ClinicalTrials.gov](https://clinicaltrials.gov). It has been summarised and edited into simpler language.

### **Trial Summary:**

A Phase Ib/II, open label, multi-center, randomized study designed to assess the safety, tolerability, pharmacokinetics and preliminary anti-tumor activity of immunotherapy-based treatment combinations in patients with locally advanced unresectable or metastatic G/GEJ cancer (hereafter referred to as gastric cancer) and esophageal cancer. Two cohorts of patients with gastric cancer have been enrolled in parallel in this study: the second-line (2L) Gastric Cancer Cohort consists of patients with gastric cancer who have progressed after receiving a platinum-containing or fluoropyrimide-containing chemotherapy regimen in the first-line setting, and the first-line (1L) Gastric Cancer Cohort consists of patients with gastric cancer who have not received prior chemotherapy in this setting. In each cohort, eligible patients will be assigned to one of several treatment arms. Additionally, a cohort of patients with esophageal cancer who have not received prior systemic treatment for their disease will be enrolled in this study. Eligible patients will be randomized to chemotherapy or the combination of chemotherapy with checkpoint inhibitor immunotherapy.

**Hoffmann-La Roche**

Sponsor

**Phase 1/Phase 2**

Phase

**NCT03281369 2016-004529-17 YO39609**

Trial Identifiers

### **Eligibility Criteria:**

**Gender**

All

**Age**

>= 18 Years

**Healthy Volunteers**

No