

# NOW ENROLLING IN RENAL CELL CARCINOMA

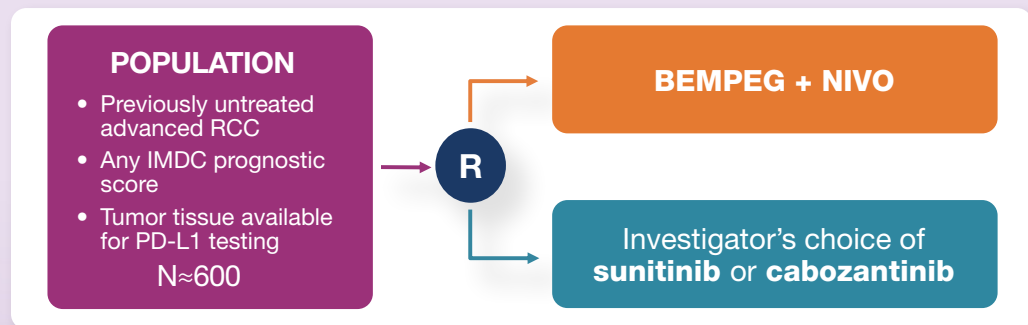


## PHASE 3 (NCT03729245)

## PIVOT-09: Bempegaldesleukin with nivolumab in patients with advanced renal cell carcinoma (RCC)

A randomized study of bempegaldesleukin (BEMPEG; NKTR-214) in combination with nivolumab (NIVO) compared with the investigator's choice of tyrosine kinase inhibitor therapy (either sunitinib or cabozantinib) for previously untreated advanced RCC<sup>1</sup>

**ENROLL NOW**  
Scan here to find out more about this clinical study at [ClinicalTrials.gov](https://ClinicalTrials.gov)



### CO-PRIMARY ENDPOINTS

- Objective response rate
- Overall survival

### KEY SECONDARY ENDPOINTS

- Progression-free survival
- Safety and tolerability

Bempegaldesleukin is an investigational, first-in-class, CD122-preferential, IL-2-pathway agonist<sup>2</sup>

Nivolumab is a PD-1 blocking antibody<sup>3</sup>

BEMPEG, bempegaldesleukin (NKTR-214); IL, interleukin; IMDC, International Metastatic Renal Cell Carcinoma Database Consortium; NIVO, nivolumab; PD-1, programmed death-1; PD-L1, programmed death-ligand 1; RCC, renal cell carcinoma.

1. [ClinicalTrials.gov. NCT03729245. https://clinicaltrials.gov/ct2/show/NCT03729245](https://clinicaltrials.gov/ct2/show/NCT03729245). Accessed September 3, 2020. 2. Charych DH, et al. *Clin Cancer Res* 2016;22:680–690. 3. Opdivo (nivolumab) Prescribing Information (Princeton, NJ: Bristol Myers Squibb; revised: June 2020).

# ACTIVE CLINICAL TRIALS WITH BEMPEGALDESLEUKIN AND NIVOLUMAB

NEKTAR

 Bristol Myers Squibb™

Bempegaldesleukin (BEMPEG; NKTR-214) in combination with nivolumab (NIVO) leverages two immuno-oncology pathways with the aim of addressing the unmet needs of patients living with cancer

**FIND OUT MORE**  
Scan here to discover more  
about BEMPEG at [Nektar.com](https://www.nektar.com)  
or email [medicalaffairs@nektar.com](mailto:medicalaffairs@nektar.com)



BEMPEG, bempegaldesleukin (NKTR-214); NIVO, nivolumab.

**FOR EDUCATIONAL PURPOSES ONLY.**

This compound and the combinations of agents and their uses have not been approved.

Nektar Therapeutics, 455 Mission Bay Boulevard South, San Francisco, California 94158. Copyright Nektar Therapeutics © 2020. All rights reserved.