

Oncology Areas of Interest

(Investigator Initiated Studies and Research Collaborations)

R2810 (Cemiplimab_Libtayo)

Types of proposals

- Combination with standard of care (SOC) including exploration of sequencing
- Novel combinations with rationale for complementary mechanisms of action using agents with established dose and safety
- Studies in indications of high unmet need and unaddressed rare populations
- Studies exploring optimizing duration of treatment
- Studies incorporating hypothesis-driven biomarkers for response or resistance
- Studies evaluating treatment practices including use of cemiplimab in real-world settings

Areas of interest for non-small cell lung cancer (NSCLC)

- Early treatment settings
- Combinations in IO-experienced patients
- Multi-modality treatment (i.e. combinations with radiation, systemic therapy, or other therapeutic modalities)

Areas of interest for non-melanoma skin cancer

- Basal Cell Carcinoma (BCC)
 - Combination studies in all treatment stages including post-anti-PD-1
 - Neoadjuvant setting prior to surgery or radiation therapy (RT)
 - High-risk populations
 - Insights on the biology of disease, genetic risk for progression, biomarkers
- Cutaneous Squamous Cell Carcinoma (CSCC)
 - Stage II disease and post-IO settings including retreatment
- Other rare skin tumor types (Merkel cell, adnexal tumors, skin lymphomas)

Areas of interest for other tumor types

- Studies addressing clinical activity and/or with broad translational implications expected to be informative of disease biology in settings of unmet need, including but not limited to:
 - Head and neck squamous cell carcinoma (HNSCC)
 - GI cancers and GU cancers (rational combinations with TKIs, VEGF inhibitors, ADCs or standard of care)
 - Neuroendocrine tumors including small cell lung cancer (SCLC)
 - Breast cancer

Cemiplimab is available in the approved dosage form Q3W IV as well as Q6W IV in select adjuvant settings.

(V4.0, May2024)



Oncology Areas of Interest

(Investigator Initiated Studies and Research Collaborations)

REGN3767 (anti-LAG3)_fianlimab

Types of proposals

- Insights to inform ideal patient selection and optimization of outcomes
- Studies exploring the clinical activity of fianlimab + cemiplimab early in the treatment paradigm
 - Studies in the IO-refractory setting are not encouraged (relapsed acceptable)
- Proposals that include contribution of components (fianlimab) are encouraged
 - Fianlimab dosed at 1600 mg IV Q3W in combination with cemiplimab
- Studies with strong scientific rationale expected to increase understanding of LAG3 biology

Areas of interest for NSCLC (across all stages) and melanoma

- Studies to support further understanding of role of fianlimab + cemiplimab in melanoma and NSCLC including:
 - Novel combinations with targeted or IO agents or other treatment modalities with rationale for complementary mechanisms of action and established dose and safety
 - High risk populations and validated biomarker-selected populations with unmet medical need

Areas of interest in other indications

- Studies addressing clinical activity and/or with broad translational implications expected to be informative of disease biology in settings of unmet need including but not limited to:
 - GU cancers: focus on early treatment setting and novel biomarker selection approaches.
 - GI cancers (especially CRC, gastric and esophageal): focus on early treatment setting (neo-adjuvant or 1st line IO naïve)
 - Other thoracic malignancies with solid scientific rationale (e.g. SCLC)
 - HNSCC: locally advanced HNSCC (HPV+ neoadjuvant or any non-resectable)
 - Advanced disease with liver metastases
 - Proposals for hepatocellular carcinoma (HCC) may be considered on a limited basis

(V4.0, May2024)



Oncology Areas of Interest

(Investigator Initiated Studies and Research Collaborations)

REGN5093 (METxMET)_davutamig

Areas of interest for NSCLC

- Davutamig monotherapy in patients with MET-amplification who are unable to tolerate TKIs
- Combination studies of davutamig with other TKIs (including EGFR-targeted and other targeted therapies) in patients with MET-amplification or overexpression in all lines of therapy
- Combination studies of davutamig with cemiplimab (anti-PD-1) in MET alterations in all lines of therapy

Areas of interest in other tumor types

- Assessment of davutamig in other indications where MET may be a driver or a mechanism of resistance to targeted therapy, including but not limited to:
 - Non-clear-cell renal cell carcinoma (RCC), particular papillary
 - Colorectal cancer (CRC)
 - Gastric/upper GI cancers
 - Mesothelioma
- Biomarker strategies to inform sequencing, treatment intensification, or identification of novel or rare indications

Combination studies of fianlimab (anti-LAG3) with cemiplimab and davutamig may also be considered in PD(L)1-naïve setting.

(v2.0, May2024)