



Rationale and design of the PROMETCO study: A real-world, prospective longitudinal cohort on the continuum of care of metastatic colorectal cancer from a clinical and patient perspective*

1000 **PATIENTS COUNTRIES** SITES*

*Academic or community-based medical sites experienced in the management of colorectal cancer and in conducting observational studies.

Background

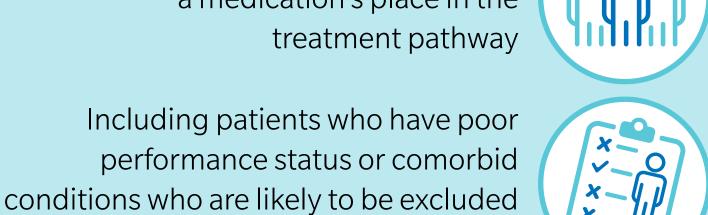
Real-world studies resemble real clinical practice

Increasing understanding of treatment efficacy and safety, disease and treatment patterns, and patient behaviors in everyday clinical practice



a medication's place in the treatment pathway Including patients who have poor performance status or comorbid

from randomized controlled trials



It is currently unclear how agents are used in clinical practice to treat patients with mCRC who have progressed twice with available therapies since their first diagnosis of metastatic disease. This is due to limited real-world data on OS, treatment patterns, effectiveness, safety, and QoL in such patients.

To provide valuable real-world data on

the management of mCRC throughout

the continuum of care, addressing

current gaps in knowledge

including real-world OS





Study design



International



Observational prospective cohort study



Objectives

Real-world evidence





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Treatment patterns throughout the continuum of care





Effectiveness and safety of mCRC treatments





Healthcare resource utilization in patients with mCRC



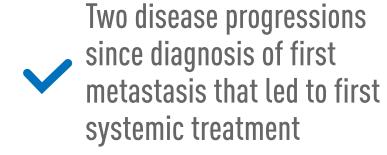
Patient-reported outcomes (including but not limited to QoL)



Inclusion



Aged ≥18 years Diagnosis of mCRC



treatment Willing and able to sign an

Willing to receive subsequent

informed consent form



Exclusion

Currently participating in an investigational clinical trial (excluding observational cohort studies)

Currently being treated for other cancer(s)

Does not have mental capacity and/or ability to participate in the study

Evaluations

Efficacy

Disease characteristics

Safety/tolerability

Retrospective chart review

Demographic and clinical characteristics

mCRC treatment characteristics





















Surveys to capture PROs*

Treatment (ACCEPT) questionnaire (modified version)



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*The decision to use these three questionnaires

was guided by the patient advocacy group DiCE