Colorectal Cancer in Focus

Patient and Healthcare Provider Perspectives on Advancing Treatment

National Survey of Healthcare Providers and Patients Underscores Gaps in Standard Care and a Strong Demand for New Therapies

Despite advances in screening and treatment, current therapies remain ineffective for approximately 95% of individuals with colorectal cancer (CRC). Standard care typically includes surgery, chemotherapy, and radiation, yet significant gaps remain. In recent years, immunotherapy has emerged as a promising approach, highlighting the need for continued innovation in CRC treatment.

Key Survey Findings

advancing treatments for CRC. We surveyed 126 patients living with colorectal cancer and 100 healthcare providers who treat patients with CRC to better understand their perspectives on advancing treatments.

Agenus set out to better understand patient and health care provider (HCP) perspectives on

Consistent with recent data, early-onset CRC (EOCRC) is on the rise, highlighting

Early-onset CRC is on The Rise

the need for greater awareness, early detection, and tailored treatment approaches.



89%

of HCPs are seeing CRC rates climbing among adults under 50

for younger people.



of Patient Respondents

82%

were under 50 years of age when diagnosed



-Individual living with CRC

I am 43 and had no symptoms at all. I wish there was more education

Gaps in the Standard of Care Despite advances in treatment, significant challenges remain in effectively managing

colorectal cancer, emphasizing the need for new and improved options.

More than 2/3 **93**%



of HCPs believe current treatment options for

CRC are insufficient



for newer treatment options beyond chemo and current

immuno-oncology **Demand for Chemotherapy Alternatives**

of HCPs agree there is a need

of expanding access to innovative treatment approaches.

97% of HCPs respondents said they are asked by their patients with CRC

Many patients are seeking alternatives to chemotherapy, reinforcing the importance



in colorectal cancer.

CRC treatment that does not

involve the use of chemotherapy.

(1 is no value, 5 is highest value)

least some degree.

Value of a CRC Treatment Option that Does Not **Involve Chemotherapy Majority of patients** 40% highly value the possibility of a

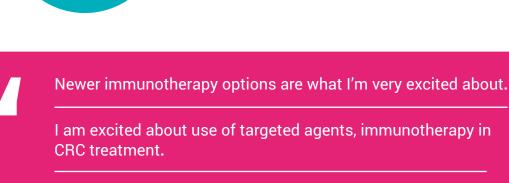
about alternative treatment options to chemotherapy to at



of HCPs see improved overall survival as a potential benefit of new **79%** immuno-oncology (IO) therapies.

Interest in New Treatment Options Outside of Chemotherapy, Including IOs

Immunotherapy continues to generate interest as a potential treatment



Over 1/2 of Patients

expressed interest in new treatment

options beyond chemotherapy

Incorporation of IO into the neoadjuvant setting.

Beyond survival, patients value treatments that minimize side effects and allow them to maintain their daily lives with fewer disruptions.

1/3 of Patients

cited minimal impact on quality of life, in addition

to extending life, as a top treatment priority.



Patients Prioritize Quality of Life

cited side effects of chemotherapy and/or What's important in my CRC journey... Ability to keep quality of life. I want to be able to have stamina and work

radiation as the most difficult aspect of their cancer journey.

65% of Patients

Colorectal Cancer in Focus Methodology

100 HCPs surveyed who treat patients with CRC

80%

60%

40%

20% 0%

like I did before cancer.

-Individual living with CRC

The survey was conducted online in the U.S. from October to December 2024, gathering responses from 126 patients living with CRC and 100 HCPs specializing in the disease.

126 Patients with CRC Treated

38%

Community hospital

All Respondents

28% 26%

The HCP survey was fielded via SERMO from October 14-22, 2024, while the patient survey was distributed through SurveyMonkey and StudyKik, with support from Fight Colorectal Cancer and the Colorectal Cancer Alliance.

About the HCPs Surveyed Primary Speciality Practice Set Up

29% 26%

Radiation Oncs

Private practice

Stage of CRC at Diagnosis

21%

64%

24%

Academic institution

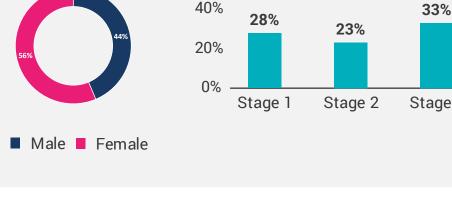
43% 47%

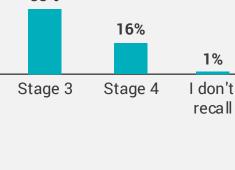
Medical Oncs

About the Patients Surveyed

Hematologist Oncs

Gender





screening and treatment, current therapies remain ineffective for the majority of patients with CRC, highlighting a significant unmet need. Agenus is committed to addressing these challenges and advancing the standard of care for patients with CRC. We are grateful to the healthcare providers and individuals living with colorectal cancer who contributed to this report by sharing their insights. Your input is a catalyst to advancing CRC care, and we value it greatly. We would also like to extend our gratitude to Fight Colorectal Cancer and the

The insights gathered from patients and healthcare providers underscore the urgent need for access

to innovative treatment options in the fight against colorectal cancer. Despite advancements in

Colorectal Cancer Alliance who helped support insights gathering through dissemination of the

patient survey.

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