

My Cancer Profile

You or a loved one is confronting the difficult news of a colorectal cancer diagnosis. This informational card is designed to help you discuss this diagnosis with your oncologist and gather personal information about your disease in one place for easy reading and quick access.

Learning this information will help you have informed conversations with medical professionals, other caregivers, and fellow CRC patients. Being able to discuss your disease with professionals, and with your new friends in COLONTOWN, will help you discern the best treatment choices for you.



CRC INFORMATION

Stage: designates the extent of disease TNM: Specific designation of disease status based on: T = tumor. How far has it grown into the colon wall? N = lymph nodes. Has it spread into regional nodes? M = metastasis. Has it spread to other organs? More info at: cancer.net/cancer-types/colorectal-cancer/stages

Biomarkers: measurable characteristics of your disease

MSI: Microsatellite instability high (also called dMMR, deficient mismatch repair)

MSS: Microsatellite stable (also called pMMR, proficient mismatch repair)

Lynch Syndrome: inherited predisposition to cancer TMB: tumor mutation burden, a measure of mutations in tumor

Genomic Alterations: Changes in genes that affect cell growth and may affect treatment options. Many are called "mutations." The alterations listed are especially important in metastatic (Stage IV) CRC. Alterations may:

- 1) indicate against the use of certain drugs
- 2) indicate for the use of drugs that target the alteration
- 3) be a consideration when exploring clinical trials

Other Alterations: genomic testing may show other alterations that could be relevant for later treatment or clinical trials.

Your Cancer Profile

Work with your oncologist to add personal information about your disease here. This information comes from reports on imaging, tumor samples, and/or blood. If you do not have some of this information, talk with your doctor about ordering the appropriate tests.

My CRC Biomarkers	
Name	
DOB	Age at diagnosis
MRN	
Oncologist	
Stage	
TNM	
Primary Tumor Location	
Metastatic Site(s)	
Biomarkers	
MSI (dMMR) or MSS (pMMR)	
Lynch Syndror	ne
TMB	
Genomic Alte	erations (esp for Stage IV patients)
BRAF V600E	
HER2 amplific	ation
KRAS/HRAS/N	NRAS
NTRK	
Other Alterations	



Join Our COLONTOWN[®] Community!

We invite all affected by colorectal cancer (patients, care partners, family and/or loved ones) to join us. Ours is a secret, by-application-only Facebook community with 'neighborhoods' for learning about different aspects of the disease, discussing treatment options and symptom management, and finding out about clinical trials.In COLONTOWN you can have private, supportive conversations with others who are going through similar experiences. In COLONTOWN, you can FIND YOUR PEOPLE.

Here's how you can be part of the COLONTOWN community:

- Visit colontown.org and register on the "Join COLONTOWN" page.
- 2 Look for an email from colontown.org in your inbox with next steps!

I just had the most ridiculous conversation about colon prep that I could ONLY have had in COLONTOWN. But I would have gone crazy if I couldn't have had it. Thanks.

I am still 'me' - maybe ever a better 'me' - after my cancer diagnosis.

The support I get from COLONTOWN is the only thing that gets me through some days... knowing I'm not alone.



© PALTOWN Development Foundation 2019/20

COLONTOWN is supported by the PALTOWN Development Foundation, a nonprofit dedicated to building communities for patients and caregivers. Learn more and support us at paltown.org.