



# COLOgen

Personalized Prevention of Sporadic Colon Cancer



## Facts

- Colorectal carcinoma (CRC) is a widespread form of cancer with a high mortality rate if it is not detected at an early and a priori benign stage.
- The degeneration of a benign polyp to a malignant tumor progresses very slowly over 10 to 15 years.
- The disease hits mostly elderly people.

## Who and when should be tested?

- Individuals with familial antecedents of CRC or with intestinal polyps should be tested as soon as possible.

## Why COLOgen?

- The COLOgen profile allows the evaluation of the relative risk of sporadic CRC by analyzing if a person carries one or more of the risk alleles associated with this form of CRC.

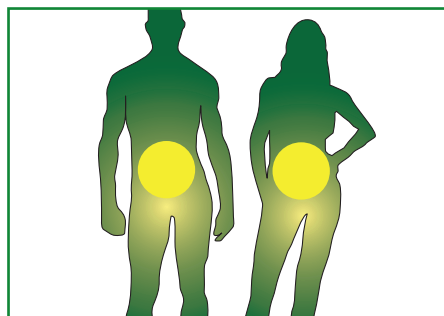
Carriers of risk alleles detected with the COLOgen profile display a significantly increased risk of CRC.

## Results and Interpretation

- Personalized report taking into account genetic predisposition and non-genetic factors
- The risk of developing colorectal cancer can be diminished by strictly following the recommendations given in the profile.

## Additional Information

- Since COLOgen is a genetic analysis, it needs to be carried out only once in a lifetime.
- Required sample material is either a blood sample or a saliva sample.



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