

GENETIC TEST:
Colorectal cancer / Polyposis (gene panel)

FULL NAME:	Colorectal cancer / Polyposis (gene panel)
TEST TYPE:	Clinical
TEST SPECIALTY:	Molecular Genetics
TEST PURPOSE:	Post-natal Diagnosis, Predictive and Pre-symptomatic diagnosis
SPECIMEN:	Peripheral (whole) blood on EDTA
METHOD CATEGORY:	Sequence analysis: entire coding region Deletion/duplication analysis
METHOD TECHNIQUE:	Next Generation Sequencing (NGS)
RIZIV CODE:	565552-565563
ACCREDITATION (ISO 15189):	2021-07-08 / 2026-02-02

EQA:	• Lynch Syndrome, • Lynch Syndrome, • Lynch Syndrome, • Familial Adenomatous Polyposis Colon Cancer, • Lynch Syndrome, • Familial Adenomatous Polyposis Colon Cancer, • Lynch Syndrome, • Polyposis syndrome (Familial Adenomatous Polyposis Colon Cancer, MAP)
TURNAROUND TIME (MAXIMUM):	4 - 6 months
CREATED:	18 Jul 2019 - 11:23
CHANGED:	01 Mar 2023 - 14:53
URL:	https://laboboeken.nexuzhealth.com/pboek/internet/GHB%20CME/13379

Source URL: http://gentest.healthdata.be/genetic_test/67

RELATED CONTENT

Related Diseases

- [APC-related attenuated familial adenomatous polyposis](#)
- [Constitutional mismatch repair deficiency syndrome](#)
- [Familial adenomatous polyposis](#)
- [Hereditary nonpolyposis colorectal cancer](#)
- [Lynch syndrome](#)
- [MUTYH-related attenuated familial adenomatous polyposis](#)
- [Peutz-Jeghers syndrome](#)

Related Laboratories

- [Centrum Menselijke Erfelijkheid - KUL](#)

Related Analytes

- [APC regulator of WNT signaling pathway](#)
- [bone morphogenetic protein receptor type 1A](#)
- [checkpoint kinase 2](#)
- [epithelial cell adhesion molecule](#)
- [mutL homolog 1](#)
- [mutS homolog 2](#)
- [mutS homolog 3](#)
- [mutS homolog 6](#)
- [mutY DNA glycosylase](#)

- nth like DNA glycosylase 1
- PMS1 homolog 2, mismatch repair system component
- DNA polymerase delta 1, catalytic subunit
- DNA polymerase epsilon, catalytic subunit
- phosphatase and tensin homolog
- ring finger protein 43
- SMAD family member 4
- serine/threonine kinase 11
- tumor protein p53

Related Gene Panels

- Colorectal cancer/polypsis (18 genes) - KUL

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