GENETIC TEST:
Lynch syndrome - MLH1 promoter hypermethylation and BRAF V600E mutation

FULL NAME:	Lynch syndrome - MLH1 promoter hypermethylation and BRAF V600E mutation
DESCRIPTION:	MLH1 promoter gene hypermethylation and screening for V600E BRAF mutation
TEST TYPE:	Clinical
TEST SPECIALTY:	Molecular Genetics
TEST PURPOSE:	Carrier diagnosis, Therapeutic Management
SPECIMEN:	Paraffine block of tumor
METHOD CATEGORY:	Targeted variant analysis Methylation analysis
METHOD TECHNIQUE:	MLPA based techniques
RIZIV CODE:	565515-565526
ACCREDITATION (ISO 15189):	2022-02-24 / 2026-02-23

EQA:	• Lynch Syndrome, • Lynch Syndrome
TURNAROUND TIME (MAXIMUM):	2 months
CREATED:	24 Dec 2019 - 07:59
CHANGED:	23 Jan 2023 - 13:12
URL:	https://www.chu.ulg.ac.be/jcms/c_14484761/fr/etude-du-gene-mlh1-sur-tumeur

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