

GENETIC TEST:

Response to antiviral treatment in hepatitis C - IL28B genotyping (rs8099917 (T>G) + rs12979860 (C>T)) - Pharmacogenetics

FULL NAME:	Response to antiviral treatment in hepatitis C - IL28B genotyping (rs8099917 (T>G) + rs12979860 (C>T)) - Pharmacogenetics
TEST TYPE:	Clinical
TEST SPECIALTY:	Molecular Genetics
TEST PURPOSE:	Therapeutic Management
SPECIMEN:	Peripheral (whole) blood on EDTA
METHOD CATEGORY:	Targeted variant analysis
METHOD TECHNIQUE:	Real-time PCR
RIZIV CODE:	565390-565401

EQA:	• Molecular genetics group 2-SET F, • Molecular genetics group 2-SET F , • Molecular genetics group 2-SET F , • Molecular genetics group 2-SET F, • Molecular genetics group 2-SET F, • Molecular genetics group 2-SET F
TURNAROUND TIME (MAXIMUM):	2 weeks
CREATED:	25 Jul 2019 - 17:44
CHANGED:	17 Feb 2022 - 14:49

Source URL: http://gentest.healthdata.be/genetic_test/210

RELATED CONTENT

Related Diseases

- [Response to antiviral treatment in hepatitis C](#)

Related Laboratories

- [Centre de Génétique Médicale UCL](#)

Related Analytes

- [interferon lambda 3](#)

Source URL: http://gentest.healthdata.be/genetic_test/210