GENETIC TEST:
Beta-globin hemoglobinopathies, Sickle cell anemia, Sickle cell disorder (hot spot mutation - p.Glu6Val, p.Glu6Lys)

FULL NAME:	Beta-globin hemoglobinopathies, Sickle cell anemia, Sickle cell disorder (hot spot mutation - p.Glu6Val, p.Glu6Lys)
TEST TYPE:	Clinical
TEST SPECIALTY:	Molecular Genetics
TEST PURPOSE:	Carrier diagnosis, Post-natal Diagnosis, Prenatal diagnosis
SPECIMEN:	Peripheral (whole) blood on EDTA, Amniotic fluid, Chorionic villi
METHOD CATEGORY:	Targeted variant analysis
METHOD TECHNIQUE:	Real-time PCR
RIZIV CODE:	565390-565401
ACCREDITATION (ISO 15189):	2021-03-25 / 2024-09-10

EQA:	• DNA for Haemoglobinopathies, • DNA for Haemoglobinopathies , • DNA for Haemoglobinopathies , • DNA for Haemoglobinopathies, • DNA for Haemoglobinopathies, • DNA for Haemoglobinopathies, • DNA for Haemoglobinopathies , • DNA for Haemoglobinopathies, • DNA for Haemoglobinopathies
TURNAROUND TIME (MAXIMUM):	2 months
CREATED:	22 Aug 2019 - 10:02
CHANGED:	19 Jan 2024 - 09:02
URL:	https://ulbgenetics.be/compendium-des-analyses/#GM32

RELATED CONTENT

Related Diseases

- Sickle cell anemia

Related Laboratories

- Centre de Génétique Humaine - Erasme ULB

Related Analytes

- hemoglobin subunit beta