GENETIC TEST:
Atypical Hemolytic Uremic Syndrome (aHUS) (gene panel)

FULL NAME:	Atypical Hemolytic Uremic Syndrome (aHUS) (gene panel)
TEST TYPE:	Clinical
TEST SPECIALTY:	Molecular Genetics
TEST PURPOSE:	Carrier diagnosis, Mutation confirmation, Post-natal Diagnosis
SPECIMEN:	Peripheral (whole) blood on EDTA, DNA
METHOD CATEGORY:	Sequence analysis: entire coding region Deletion/duplication analysis
METHOD TECHNIQUE:	Next Generation Sequencing (NGS) Bi-directional Sanger Sequence analysis
RIZIV CODE:	565493-565504
ACCREDITATION (ISO 15189):	2022-10-06 / 2027-10-06
TURNAROUND TIME (MAXIMUM):	20-60 days

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RELATED CONTENT

Related Diseases

- Atypical hemolytic uremic syndrome with anti-factor H antibodies
- Atypical hemolytic uremic syndrome with complement gene abnormality
- Atypical hemolytic-uremic syndrome with B factor anomaly
- Atypical hemolytic-uremic syndrome with C3 anomaly
- Atypical hemolytic-uremic syndrome with H factor anomaly
- Atypical hemolytic-uremic syndrome with I factor anomaly
- Atypical hemolytic-uremic syndrome with MCP/CD46 anomaly
- Atypical hemolytic-uremic syndrome with thrombomodulin anomaly
- Complement component 3 deficiency
- Congenital thrombotic thrombocytopenic purpura
- Dense deposit disease
- Hemolytic uremic syndrome with DGKE deficiency
- Immunodeficiency due to a late component of complement deficiency

Related Laboratories

- Centre de Génétique-Institut de Pathologie et de Génétique (IPG)

Related Analytes

- ADAM metallopeptidase with thrombospondin type 1 motif 13
- complement C3
- complement C5

- CD46 molecule
- complement factor B
- complement factor H
- complement factor H related 1
- complement factor H related 2
- complement factor H related 3
- complement factor H related 4
- complement factor H related 5
- complement factor I
- diacylglycerol kinase epsilon
- metabolism of cobalamin associated C
- plasminogen
- thrombomodulin

Related Gene Panels

- Atypical Hemolytic Uremic Syndrome (aHUS) and Complement disorders (17 genes) - IPG
