

---

**GENETIC TEST:**  
**Hypocalciuric hypercalcemia, familial type II**

<b>FULL NAME:</b>	Hypocalciuric hypercalcemia, familial type II
<b>TEST TYPE:</b>	Clinical
<b>TEST SPECIALTY:</b>	Molecular Genetics
<b>TEST PURPOSE:</b>	Post-natal Diagnosis
<b>SPECIMEN:</b>	Peripheral (whole) blood on EDTA
<b>METHOD CATEGORY:</b>	Sequence analysis: entire coding region
<b>METHOD TECHNIQUE:</b>	Bi-directional Sanger Sequence analysis
<b>RIZIV CODE:</b>	565456-565460
<b>EQA:</b>	<ul style="list-style-type: none"><li>• Calcium disorders</li></ul>
<b>TURNAROUND TIME (MAXIMUM):</b>	1 month
<b>CREATED:</b>	31 Aug 2019 - 19:44
<b>CHANGED:</b>	16 Jan 2024 - 15:06

**URL:**

[https://www.chuliege.be/jcms/c\\_7023972/fr/detection-de-mutation-dans-le-gene-gn...](https://www.chuliege.be/jcms/c_7023972/fr/detection-de-mutation-dans-le-gene-gn...)

---

Source URL: [http://gentest.healthdata.be/genetic\\_test/854](http://gentest.healthdata.be/genetic_test/854)

## RELATED CONTENT

---

### Related Diseases

- [Familial hypocalciuric hypercalcemia type 2](#)

### Related Laboratories

- [Centre de Génétique Humaine - CHU Sart-Tilman](#)

### Related Analytes

- [G protein subunit alpha 11](#)

---

Source URL: [http://gentest.healthdata.be/genetic\\_test/854](http://gentest.healthdata.be/genetic_test/854)