

**DISEASE:****Glycogen storage disease due to acid maltase deficiency, infantile onset**

<b>NAME:</b>	Glycogen storage disease due to acid maltase deficiency, infantile onset
<b>DESCRIPTION:</b>	Glycogen storage disease due to acid maltase deficiency, infantile onset is the most severe form of glycogen storage disease due to acid maltase deficiency, characterized by cardiomegaly with respiratory distress, muscle weakness and feeding difficulties. It is often fatal.
<b>ORPHACODE:</b>	308552
<b>SYNOMYS:</b>	Alpha-1,4-glucosidase acid deficiency, infantile onset GSD due to acid maltase deficiency, infantile onset GSD type 2, infantile onset GSD type II, infantile onset Glycogen storage disease type 2, infantile onset Glycogen storage disease type II, infantile onset Glycogenosis due to acid maltase deficiency, infantile onset Glycogenosis type 2, infantile onset Glycogenosis type II, infantile onset Pompe disease, infantile onset
<b>XREF(S):</b>	<a href="#">Orphanet</a> <a href="#">ICD-10</a>
<b>ANALYTE(S):</b>	GAA

<b>CREATED:</b>	13 May 2019 - 01:02
<b>CHANGED:</b>	22 Jun 2023 - 16:14

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### Related Genetic Tests

- Cardiomyopathy, hereditary (gene panel)
- Enzymatic dosage Pompe disease
- Neuromuscular disorders : congenital & distal myopathy, congenital muscle dystrophy / Limb-girdle muscular dystrophy / Rhabdomyolysis / Myopathy (with prominent contractures) / distal arthrogryposis (gene panel)
- Pompe disease, Glycogen storage disease II (GAA gene)

### Related Laboratories

- Centrum Medische Genetica - UZ Brussel VUB

### Related Analytes

- alpha glucosidase

### Related Gene Panels

- Cardiomyopathy, hereditary (208 genes) - VUB
- Neuromuscular disorders (166 genes) - VUB