## **Opis choroby \***

Definicja

Neurodegeneration due to 3-hydroxyisobutyryl-CoA hydrolase deficiency is characterised by delayed motor development, hypotonia and progressive neurodegeneration. To date, it has been described in four boys. The syndrome is caused by mutations affecting the two alleles of the <i>HIBCH</i> gene, encoding 3-hydroxyisobutyryl-CoA hydrolase. The mode of transmission has not yet been established.

Dane

<b>Klasyfikacja</b> Choroba	Synonimy HIBCH deficiency Acyduria metakrylowa Defekt metabolizmu wa Niedobór HIBCH Methacrylic aciduria Valine metabolic defect	5
<b>Kod ORPHA</b> 88639	<b>Kod OMIM</b> 250620	<b>Kod ICD10</b> E71.1
<b>Kod ICD11</b> 5C50.E0		

<u>\*Źródło</u>

orphanet