Need to talk? Call us 0845 2412173 Monday to Friday 9am to 5pm

Climb™

Supporting those affected by Inherited Metabolic Disorders

2-Methylbutyric Aciduria

2-Methylbutyric Aciduria is caused by a deficiency of an enzyme called 2-Methylbutyryl-CoA Dehydrogenase. The enzyme is needed to process an amino acid called isoleucine. A deficiency of the enzyme causes an accumulation of isoleucine in the body which causes symptoms of varying degrees of severity.

Synonyms

Alternative names for this condition are:

- 2-Methylbutyryl-CoA Dehydrogenase Deficiency
- SBCAD Deficiency
- Short Branched-Chain acyl-CoA Dehydrogenase Deficiency

Further information about this condition is available from Climb.

Disclaimer

Please read our disclaimer and information on data protection.

Updated 20/03/17

Telephone: **0845 241 2173** Freephone: **0800 652 3181**
Email: contact@climb.org.uk Website: www.climb.org.uk