

Biochemical Diagnosis of Inborn Errors of Metabolism

Target audience: Faculty and postgraduate students interested in Inborn errors of metabolism (IEM)

Highlights:

- Newborn screening of inborn errors of metabolism
- Biochemical techniques for diagnosing IEM
- Tandem Mass Spectrometry analysis of amino acid, organic acid and fatty acid oxidation defects
- Gas chromatography-Mass spectrometry confirmation of amino acid, organic acid and fatty acid oxidation defects and other disorders





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