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""Multiple Acyl-CoA Dehydrogenation Deficiency (Glutaric Aciduria Type II) with a Novel Mutation of Electron Transfer Flavoprote...""""Abstract""; ""Introduction""; ""Materials and Methods""; ""Subject""; ""Diet Loading Test""; ""GC-MS Analysis""; ""LC-MS/MS Analysis""; ""Cell Culture""; ""RT-PCR""; ""PCR-Restriction Fragment Length Polymorphism (PCR-RFLP)""; ""Results""; ""Feline MADD""; ""Sequencing of Feline ETFI±, ETFbeta, and ETFDH""; ""Presence of a Novel Mutation in the Cat with MADD""; ""Discussion""; ""Synopsis""; ""Compliance with Ethics Guidelines""; ""References""
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""ET Procedure and Follow-Up""

Sommario/riassunto

JIMD Reports publishes case and short research reports in the area of inherited metabolic disorders. Case reports highlight some unusual or previously unrecorded feature relevant to the disorder, or serve as an important reminder of clinical or biochemical features of a Mendelian disorder.
