FOD™

All in This Together

Fatty Oxidation Disorders
Family Support Group
www.fodsupport.org

FOD Family Support Group

Deb Lee Gould, MEd, Director
MCAD Parent and Grief Consultant
Grief Support for Bereaved Parents and Families

PO Box 54
Okemos, MI 48805-0054

Office/Cell: 517.381.1940
Fax: 866.290.5206

Email: deb@fodsupport.org
Website: www.fodsupport.org
Federal Tax ID # 83-0471342

June 4, 2018

Adventures for the Cure
Attn: Patrick Blair
1221 Brandford Rd
Baltimore, MD 21228
pblair12@gmail.com

Dear Patrick and Team:

On behalf of all of our Families, thank you for your very generous donation of $**2548.14 to our Research Trust Fund/LCHAD Research (via check# 1020)**. Your donation **given on May 27, 2018 as part of your Fundraising Bike Rides,** will assist us in continuing our worldwide efforts to provide emotional support and networking, practical information, and Medical Updates to inform families of new developments in screening, diagnosis, research and treatment. Your donation will also help us toward our goal of raising more funds for FOD clinical training and research endeavors, as well as offering Conferences for our FOD Families and free of charge grief support to bereaved parents and families. Thank you for thinking of our Families!

Take care…

Deb Lee Gould, MEd

Deb Lee Gould, MEd, Director

• • •

Fatty Oxidation Disorders: Medium Chain Acyl CoA Dehydrogenase Deficiency (MCAD); Medium Chain 3-Ketoacyl coA Thiolase Deficiency (MCKAT); Medium/Short Chain L-3 Hydroxy acyl coA Dehydrogenase Deficiency (M/SCHAD); L-3-Hydroxy Acyl CoA Dehydrogenase Deficiency (LCHAD); Carnitine Palmitoyl Transferase I and II (CPT I & II); Very Long Chain Acyl CoA Dehydrogenase Deficiency (VLCAD); Short Chain Acyl CoA Dehydrogenase Deficiency (SCAD); 3-Hydroxy Acyl CoA Dehydrogenase Deficiency (HADH, formerly called SCHAD); Short Chain 3-Ketoacyl coA Thiolase Deficiency (SKAT, 3-ketothialase); Electron Transfer Flavoprotein or Electron Transfer Flavoprotein ubiquinone-oxidoreductase Deficiency (ETF and ETFQ0, also known as GAII or MADD); Trifunctional Protein Deficiency (TFP); Carnitine Transport Defect (Primary Carnitine Deficiency); Carnitine-Acylcarnitine Translocase Deficiency; 2,4 Dienoyl-CoA Reductase Deficiency; 3-Hydroxy-3 Methylglutaryl Deficiency (HMG); Unclassified FODs

*No goods or services were provided in exchange for this contribution