

Scientific & Medical Advisory Board

Michael Schlame, MD – Chairman, Cell Biology & Anesthesiology, New York University School of Medicine; New York, NY

Peter G. Barth, MD, PhD – Emeritus, Pediatric Neurology (retired), Emma Children's Hospital/AMC; Amsterdam, The Netherlands

W. Todd Cade, PT, PhD, Physical Therapy & Internal Medicine, Washington University School of Medicine; St. Louis, MO

Brian Feingold, MD, MS, FAHA, Pediatric Cardiology, Children's Hospital of Pittsburgh of UPMC, Pittsburgh, PA

Miriam L. Greenberg, PhD, Biological Sciences, Wayne State University; Detroit, MI

Grant M. Hatch, PhD, Lipid Lipoprotein Research, University of Manitoba; Winnipeg, Canada

Michio Hirano, MD, Neurology & Mitochondrial Disease Research, Columbia University, New York, NY

John L. Jefferies, MD, MPH, FAAP, FACC, FAHA, Adult Cardiovascular Diseases, Methodist University of Tennessee; Pediatric Cardiology, Le Bonheur Children's Hospital; Memphis, TN

William T. Pu, MD, Pediatric Cardiology, Boston Children's Hospital; Harvard Stem Cell Institute; Boston, MA

Mindong Ren, PhD, Anesthesiology & Cell Biology, New York University School of Medicine; New York, NY

Colin G. Steward, PhD, FRCP, FRCPCH, Pediatric Stem Cell Transplantation, University of Bristol; Bristol, England; Medical Advisor, Barth Syndrome Trust (UK)

Arnold Strauss, MD, Pediatric Cardiology and Research, Cincinnati Children's Research Foundation; Cincinnati, OH

Hilary J. Vernon, MD, PhD, Pediatrics, Johns Hopkins University; Director, Barth Syndrome Clinic at Kennedy Krieger Institute; Baltimore, MD

Ronald J. A. Wanders, PhD, Genetic Metabolic Diseases, Academic Medical Center; University of Amsterdam, Amsterdam, The Netherlands

Katherine R. McCurdy – Emerita Barth Syndrome Foundation

Erik T. Lontok, PhD – ex officio Director of Research Barth Syndrome Foundation

PATIEN S

Re: COVID-19 and Barth syndrome affected individuals

To whom it may concern:

We write with the latest advice regarding Coronavirus for patients with Barth Syndrome and their families. The following link provides updated resources: <u>https://www.barthsyndrome.org/barthsyndrome/familyresources/toolbox/health-advisories.html</u>

Given the immunocompromised state, cardiomyopathy and cardiovascular issues in Barth syndrome, we recommend that those with Barth syndrome and their caregivers are strictly adherent to social distancing practices including cessation of in-person school and work, and avoidance of social gatherings.

We do not have guidance on length of time this social distancing is required, as advice is changing rapidly, for the most up to date guidance please consult https://www.cdc.gov/coronavirus/2019-ncov/prepare/prevention.html and https://www.cdc.gov/coronavirus/2019-ncov/prepare/prevention.html and https://www.cdc.gov/coronavirus/2019-ncov/prepare/prevention.html and https://www.cdc.gov/coronavirus/2019-ncov/community/index.html regarding physical and social distancing to avoid spreading and catching coronavirus.

Clinical Members, Barth Syndrome Foundation Scientific and Medical Advisory Board

Michael Schlame, MD Chairman, BSF Scientific and Medicine Advisory Board New York University School of Medicine

John L. Jefferies, MD, MPH, FAAP, FACC Professor and Chief, Division of Adult Cardiovascular Disease, Methodist University of Tennessee Cardiovascular Institute Professor, Pediatric Cardiology, Le Bonheur Children's Hospital

Arnold W. Strauss, MD Professor of Pediatrics in Cardiology University of Cincinnati College of Medicine Chief Medical Officer Cincinnati Children's Hospital

Hilary Vernon, MD, PhD Associate Professor, Department of Genetic Medicine, Johns Hopkins University Director, Barth Syndrome Clinic Kennedy Krieger Institute

