

MPDU1 mutations underlie a novel human congenital disorder of glycosylation, designated type If

Barbara Schenk, ... , Markus Aebi, Jaak Jaeken

J Clin Invest. 2003;111(6):925-925. <https://doi.org/10.1172/JCI13419C1>.

Corrigendum

Original citation: *J. Clin. Invest.* 108:1687–1695 (2003). doi:10.1172/JCI13419. Citation for this corrigendum: *J. Clin. Invest.* 111:925 (2003). doi:10.1172/JCI13419C1. Barbara Schenk,¹ Timo Imbach,² Christian G. Frank,¹ Claudia E. Grubenmann,² Gerald V. Raymond,³ Haggit Hurvitz,⁴ Isabelle Korn-Lubetzki,⁴ Shoshana Revel-Vik,⁴ Annick Raas-Rotschild,⁵ Anthony S. Luder,⁶ Jaak Jaeken,⁷ Eric G. Berger,² Gert Matthijs,⁸ Thierry Hennet,² and Markus Aebi¹ ¹Institute of Microbiology, Swiss Federal Institute of Technology, Zurich, Switzerland ²Institute of Physiology, University of Zurich, Switzerland ³Kennedy Krieger Institute, Baltimore, Maryland, USA ⁴Department of Pediatrics, Bikur Cholim Hospital, Jerusalem, Israel ⁵Genetic Clinic, Hadassah University Hospital, Jerusalem, Israel ⁶Department of Pediatrics, Sieff Hospital, Safed, Israel, and Faculty of Medicine, Technion, Haifa, Israel ⁷Department of Pediatrics, University Hospital, Leuven, Belgium ⁸Center for Human Genetics, Catholic University, Leuven, Belgium

Find the latest version:

<https://jci.me/13419C1/pdf>



Idiopathic restrictive cardiomyopathy is part of the clinical expression of cardiac troponin I mutations

Jens Mogensen,¹ Toru Kubo,^{1,2} Mauricio Duque,³ William Uribe,³ Anthony Shaw,¹ Ross Murphy,¹
Juan R. Gimeno,¹ Perry Elliott,¹ William J. McKenna¹

¹Department of Cardiological Sciences, St. George's Hospital Medical School, London, United Kingdom

²Departamento de Cardiología, Clínica Medellín, Medellín, Colombia

³Department of Medicine and Geriatrics, Kochi Medical School, Japan

Original citation: *J. Clin. Invest.* **111**:209–216 (2003). doi:10.1172/JCI200316336.

Citation for this corrigendum: *J. Clin. Invest.* **111**:925 (2003). doi:10.1172/JCI200316336C.

The authors wish to correct errors that appeared in the Methods section and throughout the paper. The correct sentences are below. The authors regret the errors.

Mutation analysis of *TNNI3* by direct sequencing identified a 87A→G nucleotide substitution of exon 8 resulting in an Asp190Gly amino acid substitution that segregated with the disease in the family (maximal two-point lod score: 4.8).

Direct sequencing of *TNNI3* identified a 93G→A nucleotide substitution of exon 8, which resulted in an Arg192His amino acid substitution.

MPDU1 mutations underlie a novel human congenital disorder of glycosylation, designated type If

Barbara Schenk,¹ Timo Imbach,² Christian G. Frank,¹ Claudia E. Grubenmann,² Gerald V. Raymond,³ Haggit Hurvitz,⁴
Annick Raas-Rotschild,⁵ Anthony S. Luder,⁶ Jaak Jaeken,⁷ Eric G. Berger,² Gert Matthijs,⁸ Thierry Hennot,² and Markus Aebi¹

¹Institute of Microbiology, Swiss Federal Institute of Technology, Zurich, Switzerland

²Institute of Physiology, University of Zurich, Switzerland

³Kennedy Krieger Institute, Baltimore, Maryland, USA

⁴Department of Pediatrics, Bikur Cholim Hospital, Jerusalem, Israel

⁵Genetic Clinic, Hadassah University Hospital, Jerusalem, Israel

⁶Department of Pediatrics, Sieff Hospital, Safed, Israel, and Faculty of Medicine, Technion, Haifa, Israel

⁷Department of Pediatrics, University Hospital, Leuven, Belgium

⁸Center for Human Genetics, Catholic University, Leuven, Belgium

Original citation: *J. Clin. Invest.* **108**:1687–1695 (2001). doi:10.1172/JCI200113419.

Citation for this corrigendum: *J. Clin. Invest.* **111**:925 (2003). doi:10.1172/JCI200113419C.

During the preparation of this manuscript for publication, errors were introduced into the author list. The corrected author list and affiliations appear below. The authors regret these errors.

Barbara Schenk,¹ Timo Imbach,² Christian G. Frank,¹ Claudia E. Grubenmann,² Gerald V. Raymond,³ Haggit Hurvitz,⁴
Isabelle Korn-Lubetzki,⁴ Shoshana Revel-Vik,⁴ Annick Raas-Rotschild,⁵ Anthony S. Luder,⁶ Jaak Jaeken,⁷ Eric G. Berger,²
Gert Matthijs,⁸ Thierry Hennot,² and Markus Aebi¹

¹Institute of Microbiology, Swiss Federal Institute of Technology, Zurich, Switzerland

²Institute of Physiology, University of Zurich, Switzerland

³Kennedy Krieger Institute, Baltimore, Maryland, USA

⁴Department of Pediatrics, Bikur Cholim Hospital, Jerusalem, Israel

⁵Genetic Clinic, Hadassah University Hospital, Jerusalem, Israel

⁶Department of Pediatrics, Sieff Hospital, Safed, Israel, and Faculty of Medicine, Technion, Haifa, Israel

⁷Department of Pediatrics, University Hospital, Leuven, Belgium

⁸Center for Human Genetics, Catholic University, Leuven, Belgium