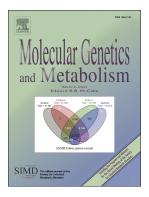
Accepted Manuscript

Lysosomal acid lipase deficiency allograft recurrence and liver failure- clinical outcomes of 18 liver transplantation patients



Donna Lee Bernstein, Steven Lobritto, Alina Iuga, Helen Remotti, Thomas Schiano, Maria Isabel Fiel, Manisha Balwani

PII: DOI: Reference:	S1096-7192(18)30110-0 doi:10.1016/j.ymgme.2018.03.010 YMGME 6336
To appear in:	Molecular Genetics and Metabolism
Received date: Revised date: Accepted date:	 15 February 2018 21 March 2018 22 March 2018

Please cite this article as: Donna Lee Bernstein, Steven Lobritto, Alina Iuga, Helen Remotti, Thomas Schiano, Maria Isabel Fiel, Manisha Balwani, Lysosomal acid lipase deficiency allograft recurrence and liver failure- clinical outcomes of 18 liver transplantation patients. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Ymgme(2018), doi:10.1016/j.ymgme.2018.03.010

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Lysosomal Acid Lipase Deficiency Allograft Recurrence and Liver Failure- Clinical Outcomes of

18 Liver Transplantation Patients

Donna Lee Bernstein, MS, CGC^{1,6}; Steven Lobritto, MD²; Alina Iuga, MD³; Helen Remotti,

MD³; Thomas Schiano, MD⁴; Maria Isabel Fiel, MD⁵; Manisha Balwani, MD⁶

¹GenoPheno, LLC New York, NY ²New York-Presbyterian Columbia University Morgan Stanley Children's Hospital Center for Liver Disease and Transplantation New York, NY ³New York-Presbyterian Columbia University Hospital Department of Pathology and Cell Biology New York, NY ⁴Recanati/Miller Transplantation Institute/Division of Liver Diseases Mount Sinai Medical Center New York, NY ⁵Anatomic and Clinical Pathology Laboratories Mount Sinai Hospital and Icahn School of Medicine at Mount Sinai

⁶Mount Sinai Hospital and Icahn School of Medicine at Mount Sinai Department of Genetics and Genomic Sciences Icahn School of Medicine at Mount Sinai New York, NY

> Corresponding Author: Manisha Balwani MD, MS Department of Genetics and Genomic Sciences Icahn School of Medicine at Mount Sinai One Gustave L. Levy Place, Box 1497 New York NY 10029 Phone:212-241-0915 Fax: 212-426-9065 Email: manisha.balwani@mssm.edu

Short Title: LAL-D Liver Transplantation

Funding support: This research did not receive any specific grant from funding agencies in the public, commercial, or not-for-profit sectors.

Conflict of interest statement: Donna Lee Bernstein consulted and served on advisory boards for Alexion Pharmaceuticals, Sanofi Genzyme, Shire, BioMarin Pharmaceuticals, received speaking honoraria and serves on the board of directors for the LAL-D Aware patient support group. Manisha Balwani received honoraria from Alexion for participation on advisory boards and is a member of the LAL-D registry scientific advisory board.

Authors contributions: Donna Lee Bernstein conceived and wrote the manuscript. Alina Iuga and Helen Remotti provided pathology images and analyses. Steven Lobritto, Marie Isabel Fiel, Thomas Schiano and Manisha Balwani provided clinical and pathology data, reviewed and edited the manuscript.

Download English Version:

https://daneshyari.com/en/article/8342979

Download Persian Version:

https://daneshyari.com/article/8342979

Daneshyari.com