

Accepted Manuscript

Mycophenolate Mofetil In Autoimmune Hepatitis Patients With Suboptimal Outcomes To Standard Therapy: The Tapestry Study

Stuart K. Roberts, Ricky Lim, Simone Strasser, Amanda Nicoll, Alessia Gazzola, Joanne Mitchell, Way Siow, Tiffany Khoo, Zaki Hamarneh, Martin Weltman, Paul Gow, Natasha Janko, Edmund Tse, Gauri Mishra, En-Hsiang Cheng, Miriam Levy, Wendy Cheng, Siddarth Sood, Richard Skoien, Jonathan Mitchell, Amany Zekry, Jacob George, Gerry MacQuillan, Alan Wigg, Katherine Stuart, William Sievert, Geoffrey McCaughan



PII: S1542-3565(17)31238-7
DOI: [10.1016/j.cgh.2017.09.063](https://doi.org/10.1016/j.cgh.2017.09.063)
Reference: YJCGH 55508

To appear in: *Clinical Gastroenterology and Hepatology*
Accepted Date: 25 September 2017

Please cite this article as: Roberts SK, Lim R, Strasser S, Nicoll A, Gazzola A, Mitchell J, Siow W, Khoo T, Hamarneh Z, Weltman M, Gow P, Janko N, Tse E, Mishra G, Cheng E-H, Levy M, Cheng W, Sood S, Skoien R, Mitchell J, Zekry A, George J, MacQuillan G, Wigg A, Stuart K, Sievert W, McCaughan G, on behalf of the ALA Clinical Research Network, Mycophenolate Mofetil In Autoimmune Hepatitis Patients With Suboptimal Outcomes To Standard Therapy: The Tapestry Study, *Clinical Gastroenterology and Hepatology* (2017), doi: 10.1016/j.cgh.2017.09.063.

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.

MYCOPHENOLATE MOFETIL IN AUTOIMMUNE HEPATITIS PATIENTS WITH SUBOPTIMAL OUTCOMES TO STANDARD THERAPY: THE TAPESTRY STUDY

Stuart K Roberts¹, Ricky Lim², Simone Strasser^{2,3}, Amanda Nicoll⁴, Alessia Gazzola¹, Joanne Mitchell¹, Way Siow⁵, Tiffany Khoo⁶, Zaki Hamarneh⁷, Martin Weltman⁸, Paul Gow⁹, Natasha Janko^{1,4}, Edmund Tse¹⁰, Gauri Mishra¹¹, En-Hsiang Cheng¹², Miriam Levy¹³, Wendy Cheng¹⁴, Siddarth Sood¹⁵, Richard Skoien¹⁶, Jonathan Mitchell¹⁷, Amany Zekry¹⁸, Jacob George⁵, Gerry MacQuillan⁶, Alan Wigg⁷, Katherine Stuart¹², William Sievert¹¹, and Geoffrey McCaughan^{2,3} on behalf of the ALA Clinical Research Network

¹The Alfred, Melbourne; ²Royal Prince Alfred Hospital and ³Centenary Research Institute, Sydney; ⁴Eastern Health, Box Hill and Monash University; ⁵Storr Liver Centre, Westmead Institute for Medical Research, Westmead Hospital and University of Sydney, Sydney; ⁶Sir Charles Gairdner Hospital, Perth; ⁷Flinders Medical Centre, Adelaide; ⁸Nepean Hospital, Sydney; ⁹Austin Hospital, Melbourne; ¹⁰Royal Adelaide Hospital, Adelaide; ¹¹Monash Medical Centre and Monash University, Melbourne; ¹²Princess Alexandra Hospital, Brisbane; ¹³Liverpool Hospital, Sydney; ¹⁴Royal Perth Hospital, Perth; ¹⁵Royal Melbourne Hospital, Melbourne; ¹⁶Royal Brisbane and Women's Hospital, Brisbane; ¹⁷Nambour General Hospital, Nambour; and ¹⁸St George Hospital, Sydney.

Corresponding Author:

Professor Stuart Roberts
Department of Gastroenterology, The Alfred
55 Commercial Rd, Melbourne, Australia 3004
Email: s.roberts@alfred.org.au

Short title: Mycophenolate therapy in autoimmune hepatitis

Key words: Mycophenolate, autoimmune hepatitis, remission, cirrhosis

Disclosures: Nil to declare relevant to this study

Writing assistance: Nil

Acknowledgements: Nil

Word count: 4042 excluding references, abstract 256

Figures and Tables: 6

Author Contributions: SKR, AN, SS, and GM contributed to the study design; all authors contributed to the drafting and/or review of the manuscript

Abbreviations:

AIH: Autoimmune hepatitis

AIHG: Autoimmune hepatitis group

ALA CRN: Australian Liver Association Clinical Research Network

ALT: Alanine aminotransferase

AST: Aspartate aminotransferase

CP: Child-Pugh

IgG: Immunoglobulin G

IQR: Interquartile range

MMF: Mycophenolate mofetil

Download English Version:

<https://daneshyari.com/en/article/8725218>

Download Persian Version:

<https://daneshyari.com/article/8725218>

[Daneshyari.com](https://daneshyari.com)