

Accepted Manuscript

Hepatitis C Virus Eradication by Direct Antiviral Agents Improves Carotid Atherosclerosis in patients with Severe Liver Fibrosis

Salvatore Petta, Luigi Elio Adinolfi, Anna Ludovica Fracanzani, Francesca Rini, Rosalia Caldarella, Vincenza Calvaruso, Calogero Cammà, Marcello Ciaccio, Vito Di Marco, Stefania Grimaudo, Anna Licata, Aldo Marrone, Riccardo Nevola, Rosaria Maria Pipitone, Antonio Pinto, Luca Rinaldi, Daniele Torres, Antonino Tuttolomondo, Luca Valenti, Silvia Fargion, Antonio Craxì

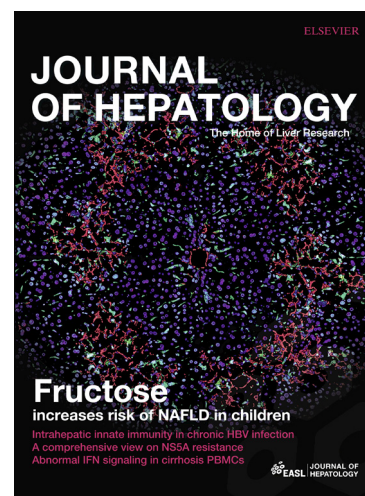
PII: S0168-8278(18)30132-6
DOI: <https://doi.org/10.1016/j.jhep.2018.02.015>
Reference: JHEPAT 6875

To appear in: *Journal of Hepatology*

Received Date: 11 January 2018
Revised Date: 14 February 2018
Accepted Date: 19 February 2018

Please cite this article as: Petta, S., Adinolfi, L.E., Fracanzani, A.L., Rini, F., Caldarella, R., Calvaruso, V., Cammà, C., Ciaccio, M., Di Marco, V., Grimaudo, S., Licata, A., Marrone, A., Nevola, R., Pipitone, R.M., Pinto, A., Rinaldi, L., Torres, D., Tuttolomondo, A., Valenti, L., Fargion, S., Craxì, A., Hepatitis C Virus Eradication by Direct Antiviral Agents Improves Carotid Atherosclerosis in patients with Severe Liver Fibrosis, *Journal of Hepatology* (2018), doi: <https://doi.org/10.1016/j.jhep.2018.02.015>

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.



TITLE: Hepatitis C Virus Eradication by Direct Antiviral Agents Improves Carotid Atherosclerosis in patients with Severe Liver Fibrosis

AUTHORS: Salvatore Petta¹, Luigi Elio Adinolfi², Anna Ludovica Fracanzani³, Francesca Rini¹, Rosalia Caldarella⁴, Vincenza Calvaruso¹, Calogero Cammà¹, Marcello Ciaccio⁴, Vito Di Marco¹, Stefania Grimaudo¹, Anna Licata¹, Aldo Marrone², Riccardo Nevola², Rosaria Maria Pipitone¹, Antonio Pinto⁵, Luca Rinaldi², Daniele Torres⁵, Antonino Tuttolomondo⁵, Luca Valenti³, Silvia Fargion³, Antonio Craxì¹.

INSTITUTIONS:

¹Sezione di Gastroenterologia e Epatologia, Di.Bi.M.I.S, Università di Palermo, Italia

²Department of Medical, Surgical, Neurological, Geriatric, and Metabolic Sciences, University of Campania "Luigi Vanvitelli", 80100 Naples, Italy.

³ Department of Pathophysiology and Transplantation, Ca' Granda IRCCS Foundation, Policlinico Hospital, University of Milan, Italy

⁴ Department of Biopathology and Medical Biotechnologies, University of Palermo, Palermo, Italy.

⁵Sezione di Medicina Interna con Stroke Care, Dipartimento Biomedico di Medicina Interna e Specialistica (Di.Bi.M.I.S), Università di Palermo, Italia;

SHORT TITLE: Atherosclerosis, HCV, Fibrosis

WORD COUNT: 3289

TABLES/FIGURES: 2/1

CORRESPONDING AUTHOR: Dr. Salvatore Petta, Sezione di Gastroenterologia e Epatologia, Di.Bi.M.I.S., Università di Palermo, Piazza delle Cliniche, 2, 90127 Palermo, Italy

Phone: +39 091 655 2170. Fax +39 091 655 2156. E-mail: salvatore.petta@unipa.it

ABBREVIATIONS: HCV: hepatitis C virus; G1: genotype 1; CHC: chronic hepatitis C; IR: insulin resistance; HOMA: homeostasis model assessment.

Download English Version:

<https://daneshyari.com/en/article/8728945>

Download Persian Version:

<https://daneshyari.com/article/8728945>

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