

Accepted Manuscript

Controlled Attenuation Parameter And Alcoholic Hepatic Steatosis: Diagnostic Accuracy and Role Of Alcohol Detoxification

Maja Thiele, Vanessa Rausch, Gabriele Fluhr, Maria Kjærgaard, Felix Piecha, Johannes Mueller, Beate Katharina Straub, Monica Lupşor-Platon, Victor De-Ledinghen, Helmut Karl Seitz, Sönke Detlefsen, Bjørn Madsen, Aleksander Krag, Sebastian Mueller

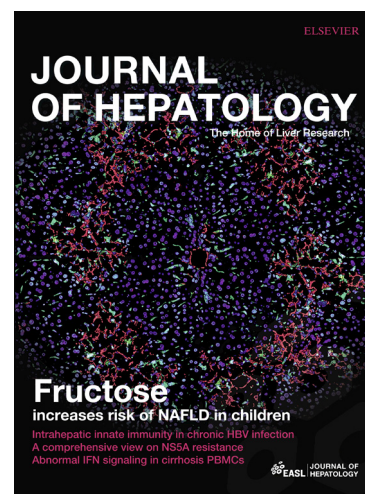
PII: S0168-8278(18)30016-3
DOI: <https://doi.org/10.1016/j.jhep.2017.12.029>
Reference: JHEPAT 6823

To appear in: *Journal of Hepatology*

Received Date: 21 July 2017
Revised Date: 7 December 2017
Accepted Date: 29 December 2017

Please cite this article as: Thiele, M., Rausch, V., Fluhr, G., Kjærgaard, M., Piecha, F., Mueller, J., Straub, B.K., Lupşor-Platon, M., De-Ledinghen, V., Seitz, H.K., Detlefsen, S., Madsen, B., Krag, A., Mueller, S., Controlled Attenuation Parameter And Alcoholic Hepatic Steatosis: Diagnostic Accuracy and Role Of Alcohol Detoxification, *Journal of Hepatology* (2018), doi: <https://doi.org/10.1016/j.jhep.2017.12.029>

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.



CONTROLLED ATTENUATION PARAMETER AND ALCOHOLIC HEPATIC STEATOSIS: DIAGNOSTIC ACCURACY AND ROLE OF ALCOHOL DETOXIFICATION

Maja Thiele^{1,2}, Vanessa Rausch³, Gabriele Fluhr³, Maria Kjærgaard^{1,2}, Felix Piecha³, Johannes Mueller³, Beate Katharina Straub⁴, Monica Lupşor-Platon⁵, Victor De-Ledinghen⁶, Helmut Karl Seitz³, Sönke Detlefsen^{2,7}, Bjørn Madsen^{1,2}, Aleksander Krag^{1,2} and Sebastian Mueller^{3*}

Affiliations:

¹Department of Gastroenterology and Hepatology and Odense Patient data Exploratory Network, OPEN, Odense University Hospital, Odense, Denmark.

²Institute for Clinical Research, University of Southern Denmark, Odense, Denmark.

³Salem Medical Center and Center for Alcohol Research, University of Heidelberg, Heidelberg, Germany.

⁴Institute for Pathology, Universities of Mainz and Heidelberg, Germany.

⁵Department of Medical Imaging, Iuliu Hatieganu, University of Medicine and Pharmacy, Regional Institute of Gastroenterology and Hepatology “Prof. Dr. Octavian Fodor”, Cluj-Napoca, Romania.

⁶Center d’Investigation de la Fibrose hépatique, Hopital Haut-Leveque, CHU Bordeaux, Pessac 33600, Pessac, France.

⁷Department of Pathology, Odense University Hospital, Odense, Denmark.

***Corresponding author:** Sebastian Mueller, MD, PhD. Salem Medical Center and Center for Alcohol Research, University of Heidelberg, Zeppelinstraße 11 – 33, 69121 Heidelberg, Germany.
Email: sebastian.mueller@urz.uni-heidelberg.de. Telephone: +49 (0) 6221 483 210. Fax: +49 (0) 6221 483 494

Download English Version:

<https://daneshyari.com/en/article/8729088>

Download Persian Version:

<https://daneshyari.com/article/8729088>

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