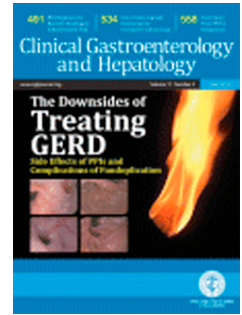


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Different Cutpoints for Transient Elastography Lead To Different Associations with Cirrhosis

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RESEARCH CORRESPONDENCE**DIFFERENT CUTPOINTS FOR TRANSIENT ELASTOGRAPHY
LEAD TO DIFFERENT ASSOCIATIONS WITH CIRRHOSIS**

22 November 2017

Short Title: TE cutpoints and cirrhosis associationsRohit P. Ojha^{1,2}, Brooke R. MacDonald¹, Tzu-Chun Chu¹, Sander Greenland³¹Center for Outcomes Research, JPS Health Network, Fort Worth, TX²Department of Biostatistics and Epidemiology, UNT Health Science Center School of Public Health, Fort Worth, TX³Department of Epidemiology and Department of Statistics, University of California, Los Angeles, CA*Corresponding author:*

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Word count: 689/750 limit

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Figures: 1

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