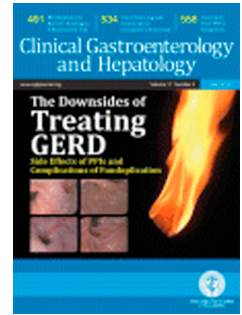


Accepted Manuscript

Colonic Diverticula Are Not Associated with Mucosal Inflammation or Chronic Gastrointestinal Symptoms

Anne F. Peery, MD, MSCR, Temitope O. Keku, PhD, Cassandra Addamo, BS, Amber N. McCoy, BA, Christopher F. Martin, MSPH, Joseph A. Galanko, PhD, Robert S. Sandler, MD, MPH



PII: S1542-3565(17)30694-8
DOI: [10.1016/j.cgh.2017.05.051](https://doi.org/10.1016/j.cgh.2017.05.051)
Reference: YJCGH 55286

To appear in: *Clinical Gastroenterology and Hepatology*
Accepted Date: 28 May 2017

Please cite this article as: Peery AF, Keku TO, Addamo C, McCoy AN, Martin CF, Galanko JA, Sandler RS, Colonic Diverticula Are Not Associated with Mucosal Inflammation or Chronic Gastrointestinal Symptoms, *Clinical Gastroenterology and Hepatology* (2017), doi: 10.1016/j.cgh.2017.05.051.

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.

Colonic Diverticula Are Not Associated with Mucosal Inflammation or Chronic Gastrointestinal Symptoms

Anne F. Peery MD, MSCR¹, Temitope O Keku PhD¹, Cassandra Addamo BS¹, Amber N. McCoy BA¹, Christopher F. Martin MSPH¹, Joseph A. Galanko PhD¹, Robert S. Sandler MD, MPH¹

¹University of North Carolina School of Medicine, Chapel Hill, NC

Short Title: Colonic Diverticula Not Associated with Mucosal Inflammation

Funding: This research was supported, in part, by grants from the National Institutes of Health (P30 DK034987, R01DK09473, T32DK07634 and by the National Center for Advancing Translational Sciences, National Institutes of Health, Grant KL2TR001109. The content is solely the responsibility of the authors and does not necessarily represent the official views of the NIH.

Disclosures: None

Author Contributions: AFP, TOK, CFM, JAG, RSS study concept and design, analysis and interpretation of data, drafting of manuscript, critical revision of manuscript for content; CA, ANM designed, optimized experiments, collect data and critical revision of manuscript for content.

Corresponding Author

Anne F. Peery, MD MSCR
Division of Gastroenterology and Hepatology
University of North Carolina School of Medicine
Bioinformatics Building
CB # 7080
130 Mason Farm Road
Chapel Hill, NC 27599-7555
Phone: (919) 962-2608
Fax: (919) 966-8929
Anne_Peery@med.unc.edu

Download English Version:

<https://daneshyari.com/en/article/8724936>

Download Persian Version:

<https://daneshyari.com/article/8724936>

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