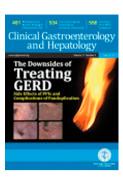
Accepted Manuscript

Cost Effectiveness of Routine Duodenal Biopsy Analysis for Celiac Disease During Endoscopy for Gastroesophageal Reflux

Janie J. Yang, MD, Anusorn Thanataveerat, MPH, Peter HR. Green, MD, Benjamin Lebwohl, MD, MS



PII: S1542-3565(15)00308-0 DOI: 10.1016/j.cgh.2015.03.022

Reference: YJCGH 54229

To appear in: Clinical Gastroenterology and Hepatology

Accepted Date: 7 March 2015

Please cite this article as: Yang JJ, Thanataveerat A, Green PH, Lebwohl B, Cost Effectiveness of Routine Duodenal Biopsy Analysis for Celiac Disease During Endoscopy for Gastroesophageal Reflux, *Clinical Gastroenterology and Hepatology* (2015), doi: 10.1016/j.cgh.2015.03.022.

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.

All studies published in Clinical Gastroenterology and Hepatology are embargoed until 3PM ET of the day they are published as corrected proofs on-line. Studies cannot be publicized as accepted manuscripts or uncorrected proofs.

ACCEPTED MANUSCRIPT

Cost Effectiveness of Routine Duodenal Biopsy Analysis for Celiac Disease During Endoscopy for Gastroesophageal Reflux

Short title: Cost-effectiveness of celiac disease testing in GERD

Authors: Janie J. Yang, MD¹, Anusorn Thanataveerat, MPH², Peter HR Green,

MD¹, and Benjamin Lebwohl, MD, MS¹

From the

Grant Support (Funding):

BL: The National Center for Advancing Translational Sciences, National Institutes of Health (UL1 TR000040)

Abbreviations used in this article:

CD: celiac disease

DPG: deamidated gliadin peptide antibodies

EGD: esophagogastroduodenoscopy

EMA: endomysial antibodies

GERD: gastroesophageal reflux disease ICER: incremental cost-effectiveness ratio

PPI: proton pump inhibitor QALY: quality-adjusted life year

SF-36: Short-Form-36

tTG: tissue transglutaminase antibodies

Correspondence and reprint requests:

Benjamin Lebwohl Celiac Disease Center, Department of Medicine Columbia University College of Physicians and Surgeons 180 Fort Washington Avenue, Suite 936 New York, NY 10032

Phone: 212-305-9338 Fax: 212-305-3738

Email: BL114@columbia.edu

¹ Celiac Disease Center, Department of Medicine, Columbia University College of Physicians and Surgeons, New York, New York, USA

² Department of Biostatistics, Columbia University Mailman School of Public Health, New York, New York, USA

Download English Version:

https://daneshyari.com/en/article/3281351

Download Persian Version:

https://daneshyari.com/article/3281351

<u>Daneshyari.com</u>