Accepted Manuscript

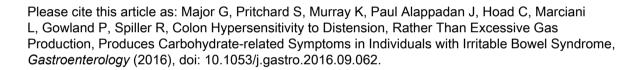
Colon Hypersensitivity to Distension, Rather Than Excessive Gas Production, Produces Carbohydrate-related Symptoms in Individuals with Irritable Bowel Syndrome

Giles Major, Sue Pritchard, Kathryn Murray, Jan Paul Alappadan, Caroline Hoad, Luca Marciani, Penny Gowland, Robin Spiller

PII: S0016-5085(16)35195-2 DOI: 10.1053/j.gastro.2016.09.062

Reference: YGAST 60764

To appear in: Gastroenterology
Accepted Date: 29 September 2016



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.



ACCEPTED MANUSCRIPT

TITLE: Colon Hypersensitivity to Distension, Rather Than Excessive Gas
Production, Produces Carbohydrate-related Symptoms in Individuals with
Irritable Bowel Syndrome

AUTHORS: Giles Major¹, Sue Pritchard², Kathryn Murray², Jan Paul Alappadan², Caroline Hoad², Luca Marciani¹, Penny Gowland², Robin Spiller¹

- 1. Nottingham Digestive Diseases Centre, University of Nottingham UK
- 2. Sir Peter Mansfield Imaging Centre, University of Nottingham UK

GRANT SUPPORT: This is a summary of independent research funded by the National Institute for Health Research (NIHR)'s Nottingham Digestive Diseases Biomedical Research Unit. The views expressed are those of the authors and not necessarily those of the NHS, the NIHR or the Department of Health.

DISCLOSURES:

RS has received research funding from Lesaffre and Ironwood and free drug for clinical trial from Norgine and Falk Pharma. He has also acted on Advisory Boards for Almirall, Astellas, Yuhan Corporation and Danone. None of the authors have a conflict of interest to declare.

AUTHOR CONTRIBUTIONS: Study concept and design - GM, CH, LM, PG, RS; acquisition of data – GM, SP, JP, CH, LM, PG; analysis and interpretation of data – GM, SP, KM, CH, LM, PG, RS; drafting of the manuscript – GM, SP, RS, LM; critical revision of the manuscript for important intellectual content – All.

Download English Version:

https://daneshyari.com/en/article/5658737

Download Persian Version:

https://daneshyari.com/article/5658737

<u>Daneshyari.com</u>