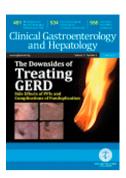
# **Accepted Manuscript**

Lugol Chromoendoscopy Detects Esophageal Dysplasia With Low Levels Of Sensitivity In A High-Risk Region Of China

Jingjing Li, Ruiping Xu, Mengfei Liu, Hong Cai, Changqi Cao, Fangfang Liu, Fenglei Li, Chuanhai Guo, Yaqi Pan, Zhonghu He, Yang Ke



PII: S1542-3565(17)31368-X DOI: 10.1016/j.cgh.2017.11.031

Reference: YJCGH 55565

To appear in: Clinical Gastroenterology and Hepatology

Accepted Date: 15 November 2017

Please cite this article as: Li J, Xu R, Liu M, Cai H, Cao C, Liu F, Li F, Guo C, Pan Y, He Z, Ke Y, Lugol Chromoendoscopy Detects Esophageal Dysplasia With Low Levels Of Sensitivity In A High-Risk Region Of China, *Clinical Gastroenterology and Hepatology* (2017), doi: 10.1016/j.cgh.2017.11.031.

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**

- 1 TITLE: LUGOL CHROMOENDOSCOPY DETECTS ESOPHAGEAL
- 2 DYSPLASIA WITH LOW LEVELS OF SENSITIVITY IN A HIGH-RISK
- 3 REGION OF CHINA

4

5 Short title: Sensitivity of chromoendoscopy for esophageal cancer screening.

6

- 7 Jingjing Li<sup>1#</sup>, Ruiping Xu<sup>2#</sup>, Mengfei Liu<sup>1#</sup>, Hong Cai<sup>1</sup>, Changqi Cao<sup>3</sup>, Fangfang Liu
- 8 <sup>1</sup>, Fenglei Li <sup>4</sup>, Chuanhai Guo <sup>1</sup>, Yaqi Pan <sup>1</sup>, Zhonghu He <sup>1\*</sup>, Yang Ke <sup>1\*</sup>

9

- 10 1. Key Laboratory of Carcinogenesis and Translational Research (Ministry of
- Education/Beijing), Laboratory of Genetics, Peking University Cancer Hospital
- & Institute, Beijing, P.R. China;
- 13 2. Anyang Cancer Hospital, Anyang, Henan Province, P.R. China;
- 14 3. Key Laboratory of Carcinogenesis and Translational Research (Ministry of
- Education/Beijing), Endoscopy center, Peking University Cancer Hospital &
- 16 Institute, Beijing, P.R. China;
- 4. Hua County People's Hospital, Henan Province, P.R. China.

18

- 19 # These authors contributed equally to this paper
- **\* Authors for correspondence**
- 21 Yang Ke, Key Laboratory of Carcinogenesis and Translational Research (Ministry of
- 22 Education/Beijing), Laboratory of Genetics, Peking University Cancer Hospital &
- Institute, #52 Fucheng Rd, Haidian District, Beijing 100142, P.R. China, Tel:
- 24 +86-10-88196762; E-mail: keyang@bjmu.edu.cn;
- 25 Zhonghu He, Key Laboratory of Carcinogenesis and Translational Research (Ministry
- of Education/Beijing), Laboratory of Genetics, Peking University Cancer Hospital &
- Institute, #52 Fucheng Rd, Haidian District, Beijing 100142, P.R. China, Tel:
- 28 +86-10-88196762; E-mail: zhonghuhe@foxmail.com.

29

#### 30 WRITING ASSISTANCE

## Download English Version:

# https://daneshyari.com/en/article/10217864

Download Persian Version:

https://daneshyari.com/article/10217864

<u>Daneshyari.com</u>