Accepted Manuscript

New generation high definition colonoscopes increase adenoma detection when screening a moderate risk population for colorectal cancer

A. Bond, P. O'Toole, G. Fisher, S. Subramanian, N. Haslam, C. Probert, T. Cox, S. Sarkar

PII: S1533-0028(16)30107-4

DOI: 10.1016/j.clcc.2016.07.006

Reference: CLCC 303

To appear in: Clinical Colorectal Cancer

Received Date: 11 May 2016

Revised Date: 7 July 2016

Accepted Date: 12 July 2016

Please cite this article as: Bond A, O'Toole P, Fisher G, Subramanian S, Haslam N, Probert C, Cox T, Sarkar S, New generation high definition colonoscopes increase adenoma detection when screening a moderate risk population for colorectal cancer, *Clinical Colorectal Cancer* (2016), doi: 10.1016/j.clcc.2016.07.006.

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.



New generation high definition colonoscopes increase adenoma detection when screening a moderate risk population for colorectal cancer.

A. Bond¹, P.O'Toole^{1,2}, G. Fisher¹, S. Subramanian^{1,2}, N. Haslam^{1,2}, C. Probert^{1,3}, T. Cox⁴ and S. Sarkar^{1,4}.

1) Dept of Gastroenterology and Hepatology, Royal Liverpool and Broadgreen University Hospital Trust, Liverpool, UK

2) Liverpool & Wirral Bowel Screening Programme

3) Dept of Gastroenterology, Institute of Translational Medicine, University of Liverpool, Liverpool, UK

4) Clinical Cancer Trials Unit, University of Liverpool, Liverpool, UK.

Running title- High definition colonoscopy increases adenoma detection

Keywords Adenoma detection rate, bowel cancer screening programme, high definition colonoscope.

Conflict of interest- the authors have no conflict of interests to declare

Contribution

AB was responsible for data collection, analysis, writing and editing the manuscript. GF was responsible for data collection and editing. TC provided statistical support and analysis. CP, SS, NH and POT reviewed and edited the manuscript prior to submission. SS devised the study, wrote and edited the manuscript prior to submission.

Acknowledgement: We would like to thank Olympus KeyMed UK for their support in supplying the equipment to perform this study.

Corresponding author

Dr Sanchoy Sarkar

Dept of Gastroenterology and Hepatology

Royal Liverpool and Broadgreen University Hospital Trust

Prescot Street

Liverpool

UK.

sanchoy@aol.com

Download English Version:

https://daneshyari.com/en/article/5580867

Download Persian Version:

https://daneshyari.com/article/5580867

Daneshyari.com