Roberto Zinicola Matthew D. Rutter Giuliano Falasco Jim C. Brooker Vincenzo Cennamo Sandro Contini Brian P. Saunders

## Haemorrhagic radiation proctitis: endoscopic severity may be useful to guide therapy

Published online: 12 March 2004 © Springer-Verlag 2004

The online version of the original article can be found at http://dx.doi.org/10.1007/s00384-003-0487-y

R. Zinicola · M. D. Rutter · G. Falasco · J. C. Brooker · B. P. Saunders (☞) Wolfson Unit for Endoscopy, St. Mark's Hospital, Watford Road, Harrow, HA1 3UJ, UK e-mail: b.saunders@ic.ac.uk Tel.: +44-208-2354225 Fax: +44-208-4233588

V. Cennamo · S. Contini Endoscopia Digestiva, Ospedale Bellaria, Bologna, Italy

## Int J Colorectal Dis (2003) 18:439-444

In "Materials and methods," an item ("— Fresh blood: 1 point") was inadvertently omitted from the displayed list that presents the scoring of factors. The list should read:

- Distribution of telangiectasias
- Distal rectum (within 10 cm from anal verge): 1 point
- Entire rectum +/-sigmoid (more than 10 cm from anal verge): 2 points
- Surface area covered by telangiectasias
- Less than 50%: 1 point
- More than 50%: 2 points
- Presence of fresh blood
- No fresh blood: 0 points
- Fresh blood: 1 point