

**UpFront**

- i1** The best way to predict the future is to invent it  
A V Emmanuel

**Anniversary issue**

- i2** The future of gastroenterology: patient choice, patient voice  
R Driscoll, P Canham
- i6** The future of gastroenterology nursing  
C Norton
- i9** The future of gastroenterology training: the trainee's perspective  
P J Smith
- i13** The future of gastroenterology training: instruction in technical skills  
J Anderson
- i19** The future developments in endoscopy  
A Haycock, K W Oppong

- i24** The future developments in upper GI cancer  
H Barr, M Almond
- i28** The future developments in nutrition  
C F Donnellan, S Lal
- i33** The future developments in neurogastroenterology: the 'new black'  
Y Yiannakou
- i36** The future developments in gastrointestinal radiology  
E L Helbren, A A Plumb, S A Taylor
- i42** The future developments in inflammatory bowel disease care  
P Irving
- i47** The future developments in hepatology: no need for a jaundiced view  
A M Elsharkawy, M Hudson



**Cover image** Colonic polyp, double contrast coloured barium x-ray. SOVEREIGN, ISM/SCIENCE PHOTO LIBRARY.



EDITOR'S CHOICE

This article has been chosen by the Editor to be of special interest or importance and is freely available online.



Articles carrying the Unlocked Logo are freely available online under the BMJ Journals unlocked scheme. See <http://fg.bmj.com/info/unlocked.dtd>

C O P E

COMMITTEE ON PUBLICATION ETHICS



An article carrying this symbol denotes that it has been selected for press release.

This journal is a member of and subscribes to the principles of the Committee on Publication Ethics

[www.publicationethics.org.uk](http://www.publicationethics.org.uk)



When you have finished with this magazine please recycle it.