

- meeting - travel - S. leave From V

## Meeting 6th - 7th February 2003 The Moathouse Hotel York

## **PROGRAMME** Thursday 6th February 2003

10.30am

**Registration & Coffee** 

11.00-11.05am

Introduction

Dr P. Shorvon, Chairman

11.05 - 1.00pm

Crohn's Disease Focus Session
Chairman - Dr S. Halligan

Crohn's Update

Dr Alistair Forbes St Mark's Hospital

**Small Bowel Imaging** 

Professor C. Bartram St Mark's Hospital

CT and MR Enterocolysis

Dr Zahir Ahmin

The Middlesex Hospital

1.00 - 2.00pm

LUNCH

2.00 - 4.00pm

Cancer Plan: Meeting the Challenge Chairman - Dr P. Shorvon

The Big Plan!

Professor Mike Richards Government Cancer Advisor

Radiologic Implications of the Cancer Plan: College Viewpoint

Professor A. Dixon

Addenbrooks Hospital Cambridge

The Cancer Networks - at the Radiological Interface:

Dr Connell Garvey

National Clinical Lead for Radiology

Cancer Service Collaborative

Network, Leeds

4.00 - 4.30pm

Tea/Coffee

4.30 - 5.30pm

**Radiological Cases** 

6

5.30pm

**Close of Meeting** 

from 7.30pm

**Dinner - York Racecourse** 

Close

## **PROGRAMME** Friday 7th February 2003

en

8.30 - 9.30am

**SIGGAR Business Meeting** 

9.30 - 11.00am

Benign Oesphageal Disease Chairman - Dr D. Martin

**Oesophageal Motility** 

Professor John de Castika

Leicester

Radiological Assessment

of Motility

Dr Stephen Lee

Manchester Royal Infirmary

Endoscopic Ultrasound and Radiology of

and Radiology of Benign Disease Dr Ashley Roberts

University of Wales Cardiff

11.00 - 11.30am

Tea/Coffee

11.30 - 1.00pm

Rectal Cancer

Chairman - Professor C. Bartram

Surgical Advances in Rectal Cancer

Mr John Northover St Mark's Hospital

**Oncologic Perspective** 

Dr E. Levine

Christie's Hospital Manchester

**Imaging** 

Dr Steve Halligan St Mark's Hospital

1.00pm

Close - Lunch/Take away

## CONFIRMED SPONSORS

**SIGGAR** would like to thank the following companies for their sponsorship of this year's meeting:

Bard Ltd

**Bolton Medical Ltd** 

**Boston Scientific** 

Cook UK Ltd

**EZEM**