

9.00-10.00

Wine and finger food reception

ATTENDANCE AT THIS MEETING QUALIFIES FOR
CME CREDITS

(Please sign in RAMI attendance sheets plus CME credits attendance)

History of the St. Luke's Lecture

The Saint Luke's Lecture is sponsored by the Academy and Saint Luke's Hospital. The lecture is based on work carried out in the field of oncology and is delivered in January of each year. The lecturer is selected by an Academy/Saint Luke's committee and receives a silver medal.

The Academy also presents the **Graves Lecture**.

Previous presenters of the St. Luke's Lecture

1975 J. Fennelly; 1976 J. F. Murphy; 1977 G. M. Mullins; 1978 M. Moriarty;
1979 P. Skrabanek; 1981 B. Herity; 1982 D. Carney; 1983 M. Duffy;
1984 J. Ennis; 1985 D. O'Donoghue; 1986 S. R. McCann;
1987 C. Mothersill; 1988 B. Hurson; 1989 M. Turner; 1990 G. O'Sullivan;
1991 C. O'Morain; 1993 A. L. Harris; 1993 D. Kelleher; 1994 T. Walsh;
1995 T. F. Gorey; 1996 M. P. Lawler; 1997 J. P. Crown; 1998 P. J. Morrison;
1999 J. Armstrong; 2000 D. Hollywood; 2001 D. Bouchier-Hayes;
2002 E. Gaffney



Royal Academy of Medicine in Ireland



SAINT LUKE'S
HOSPITAL

**The St. Luke's Lecture
&
The St. Luke's Young Investigators Award
Wednesday 22nd January 2004**

The St. Luke's Lecture is sponsored by the Academy and Saint
Luke's Hospital

Venue: Number 6, Kildare Street, Dublin 2

Programme

St Luke's Young Investigator Presentations

6.0-6.15

Zoe Kelly

Epigenetic control of melanoma progression: a therapeutic opportunity

6.15-6.30

JC Coffey

PI-3 kinase inhibition attenuates metastatic tumour growth following laparotomy

6.30-6.45

Aoife Ryan

Obesity is a risk factor for adenocarcinoma of the oesophagus

6.45-7.00

E Gallagher

Analysis of the candidate imprinted gene SLC22A1L/TSSC5 (11p15.5) in breast cancer

7.00-7.15

Niamh Cosgrave

The molecular mechanism of survivin regulation in breast cancer

7.15-7.30

Christian Gulmann

Cytokeratin and mucin profiles in premalignant and malignant lesions at the gastrooesophageal junction

7.30-7.45

Eddie Myeres

Modulation of PEA3 activity in HER-2/neu overexpressing breast cancer

7.45-8.00

Dermot McBrierty

Expression of insulin-like growth factor binding protein-4 and its associated protease, pregnancy associated plasma protein A (PAPP-A) in experimental lung and bone breast cancer metastasis

The St Luke's Lecture 2004

8.00-9.00

*Prof. Paul Redmond, Prof of Surgery,
University College Cork and
Cork University Hospital.*

**"The Evolution of Cancer Management in
Ireland"**

9.00pm

Presentation of the
Academy silver medal