

8.30-10.00

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; 2004 P. Redmond; 2005 A. Hill

Previous winners of the St. Luke's Young Investigators Award

2004 JC Coffey; 2005 C Collins



Royal Academy of Medicine in Ireland



SAINT LUKE'S
HOSPITAL

**The St. Luke's Lecture
&
The St. Luke's Young Investigators Award
Wednesday 18th January 2007**

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

6.15-6.30

Dr Garrett Brady

Leeds General Infirmary

Serum levels of insulin-like growth factor and its binding proteins in cancers of the head and neck

6.30-6.45

Dr Aileen Houston

Department of Medicine, UCC

The role of Fas ligand in tumour-mediated immune suppression

6.45-7.00

Dr James O'Neill

Department of Surgery & Otolaryngology, RCSI

Tamoxifen induces tumour cell apoptosis, decreases proliferation and blocks migration in anaplastic thyroid cancer (ATC)

7.00-7.15

Dr Laura Mairgnal

Department of Clinical Medicine, TCD

Hypoxia-inducible suicide gene therapy strategy for prostate cancer, targeted to the radiation field.

The St Luke's Lecture 2006

7.30-8.30

Professor Owen Smith

Consultant Paediatric Haematologist, Our lady's
Hospital for Sick Children

*Improving outcome in adolescent cancer: avoiding
throwing the baby out with the bath water*

8.30pm

**Presentation of the
Academy silver medal**