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**, which this year takes place on **Wednesday 20th May 2009**. Speaker Professor Rose Anne Kenny

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; 2006 O. Smith;
2007 J O'Leary; 2008 W Gallagher

Previous winners of the St. Luke's Young Investigators Award 2004 JC Coffy; 2005 C Collins; 2006 A Houston; 2007 S Finn; 2008 FM Smith



Royal Academy of Medicine in Ireland



The St. Luke's Lecture & The St. Luke's Young Investigators Award Wednesday 28th January 2009

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

Programme

St Luke's Young Investigator Presentations

6.30-6.45 Dr Desmond Toomey The Professorial Surgical Unit, University of Dublin, Trinity College. VEGF and not COX-2 promotes endothelial cell viability in the pancreatic tumour micro-environment.

6.45-7.00

Dr Ryan Donnelly School of Pharmacy, Queens University Belfast, Medical Biology Centre, Belfast. Enhanced Photodynamic Therapy of Gynaecological and Dermatological Neoplasias

7.00-7.15

Dr Prerna Tewari

Department of Haematology, Institute of Molecular Medicine, Trinity College and St James Hospital, Dublin 8. Investigation of Genetic Variation in DNA Repair Genes and Disease Susceptibility to Multiple Myeloma by Application of a Candidate Pathway Strategy

7.15-7.30 Dr Laure Marignol

Division of Radiation Therapy and Prostate Cancer Research Group, Trinity Centre for Health Sciences, St. James Hospital, Dublin 8. *Hypoxia in prostate tumours: detection, consequences and clinical exploitation* The St Luke's Lecture 2009

7.30-8.30

Dr Paul Browne

Institute of Molecular Medicine, University of Dublin, Trinity College.

Stem Cell Transplantation: implications for future cancer therapy in Ireland

8.30pm Presentation of the Academy silver medal