

## GUEST LECTURES

- 1982 **Helga Rehder** (Lubeck, Germany)  
*"Fetal pathology of chromosomal anomaly syndromes"*  
(1<sup>st</sup> Interferon Lecture)
- 1983 **Brian Lake** (London, England)  
*"Some approaches to the microscopical diagnosis of lysosome enzyme disease"*  
(2<sup>nd</sup> Interferon Lecture)
- 1984 **Jeanne-Claudie Larroche** (Paris, France)  
*"Cortical plate formation in the human embryo and young fetus"*  
(3<sup>rd</sup> Interferon Lecture)
- 1985 **Tomas Pexieder** (Lausanne, Switzerland)  
*"Pathogenesis of congenital heart disease - what can the pathologist learn from new animal models and SEM studies of human embryos"*  
(4<sup>th</sup> Interferon Lecture)
- 1986 **Jennifer Struggess** (Canada)  
*"The discovery of ciliary anomalies that cause childhood respiratory disease"*  
(5<sup>th</sup> Interferon Lecture)
- 1988 **Bernard Mach** (Geneve, Switzerland)  
*"The impact of molecular genetics in pathology and medicine"*  
(6<sup>th</sup> Interferon Lecture)
- 1989 **Colin L. Berry** (London, England)  
*"Segments, spaces and junctions in development"*  
(7<sup>th</sup> Interferon Lecture)
- 1990 **Roy Burdon** (Strathclyde, Scotland)  
*"Heart shock proteins and their relevance to disease processes"*
- 1992 **Milton Finegold** (Houston, USA)  
*"Advances in treatment of childhood liver disease"*
- 1993 **John Burn** (Newcastle upon Tyne, England)  
*"The genetic basis of malformations"*
- 1994 **M. I. Levene** (Leeds, England)  
*"Asphyxia and the neonatal brain"*
- 1995 **Denis Benjamin** (Seattle, USA)  
*"Controversies in pigmented skin lesions in children"*
- 1996 **Dieter Harms** (Kiel, Germany)  
*"General pathology and biology of solid paediatric tumours"*  
**H. Höfler** (München, Germany)  
*"Detection of genetic alterations in routine specimens of childhood tumours"*
- 1997 **Roy Meadow** (Leeds, England)  
*"Munchausen, medicine and murder"*
- 1998 **Christian Nezelof** (Paris, France)  
*"From histiocytosis X to Langerhans cell histiocytosis"*
- 1999 **Frederick Askin** (Baltimore, U.S.A.)  
*"Small round blue cell tumours ... the convergence of microscopy, genetics and molecular pathology"*
- 2000 **Ronald Jaffe** (Pittsburgh, U.S.A.)  
*"Disseminated histiocytoses"*