



The 47th Annual Meeting of the European Society for Blood and Marrow Transplantation: Lectures

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EBMT Keynote Lectures

1998

Treating CML: present and future strategies

J. Goldman (London, UK)

1999

Role of transplantation in treatment of AML

A. Burnett (Cardiff, UK)

2000

The past, present and future of stem cells

B. Torok-Storb (Seattle, USA)

2001

Gene therapy of severe combined immunodeficiencies

A. Fischer (Paris, France)

2002

Aplastic anaemia: the missing stem cell—lessons for the future

E. Gordon-Smith (London, UK)

The created stem cell - therapeutic potential of animal cloning technologies

A. Colman (Edinburgh, UK)

2003

Graft versus host diseases: still a problem in 2003

A. Bacigalupo (Genoa, Italy)

2004

SCT for CML in the imatinib era

J. Goldman (London, UK)

2005

The beneficence of cord blood cells

E. Gluckman (Paris, France)

2006

Arts lecture: the colours still glow—art and life of Emil Nolde

J. Garbrecht (Neukirchen, Germany)

2007**EBMT travels in the past and the future***J.-L. Touraine (Lyon, France)***2008****Will haematopoietic stem cell transplantation cure human autoimmune diseases?***A. Marmont (Genoa, Italy)***2009****Cell therapy in multiple myeloma—facts and visions***G. Gahrton (Stockholm, Sweden)***2010****Music and medicine***K. Laczika (Vienna, Austria)***2011****The rise and fall of the dinosaurian empire***P. Taquert (Paris, France)***2012****The viral genome within***D. Trono (Lausanne, Switzerland)***2013****How transplantation antigens influenced human immunity, reproduction and evolution***P. Parham (Stanford, USA)***2014****Medicine as an art: Past and Present***G. Bordini (Parma, Italy)***2015****In 2015, look after your gut bugs***J. Dore (Paris, France)***2016****Multiple Myeloma: Evolution in the treatment landscape***Jesus San Miguel (Pamplona, Spain)***2017****60 years of HSCT: progress from bone marrow transplantation to the first cellular and gene therapies***Rainer Storb (Seattle, USA)***2018****The CAR T Revolution***Stephan Grupp (Philadelphia, USA)***2019****Loss of Biodiversity***Volker Mosbrugger (Frankfurt, Germany)***2020****How the treatment is evolving in transplant-eligible newly diagnosed Multiple Myeloma?***María-Victoria Mateos Manteca (Salamanca, Spain)***2021****Management of the COVID-19 pandemic: The perspective from Madrid-IFEMA Field Hospital***Antonio Zapatero (Madrid, Spain)*