

Programme Highlights

Myoblast Transplant Comes of Age - from Bench to Bedside and into Asia
24 - 26 June 2005
Davos, Switzerland

Day ONE - 24 June 2005

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|-------------------|---|
| 12.00 pm | - Check-in (Lunch and registrations) |
| 4.00 pm - 4.30 pm | - Introductions |
| 4.30 pm - 6.30 pm | - Symposium 1
IF NOT THE SCIENCE WHY THE ART?
- The Scientific Basis of Myoblast Transplantation - Dr Peter K. Law
- Percutaneous Myoblast Transplantation for Myocardial Repair : Step in Translational Research - Dr Nabil Dib
- The Final Result of the First US Multi-Centre Clinical Trail of Myoblast Transplantation - Dr Nabil Dib
- How important is the Quality of Cells - Dr Howard J. Leonhardt

Panel Discussion:- How pure do the cells have to be? Is serum free media a pre-requisite? How many cells do we need? |
| 7.00 pm | - Dinner |

Day TWO - 25 June 2005

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| 7.00 am - 8.00 am | - Breakfast |
| 8.00 am - 10.00 am | - Symposium 2
MYOBLAST TRANSPLANT WORKS - THE EVIDENCE
- Experimental Data on the Mechanism of Improvement of Myoblast Transplantation - Dr Eugene Sim
- Myoblast for Heart Repair - Does It Matter How We Deliver them? - Dr Howard J. Leonhardt
- Allografts Transplant First in Men - Dr Peter K. Law

Panel Discussion:- Are arrhythmias a problem? How do we deliver the cell, does it matter? Do we know how these cells work? Sample sizes, analyses, trial design and regulatory issues of cell transplantation |
| 10.30 am - 4.00 pm | - Lunch and Spa Facilities or Free and Easy |
| 4.00 pm - 6.30 pm | - Symposium 3
PRACTICALITIES BRAINSTORMING SESSION
- The MAGIC Trial : Autologous Skeletal Myoblast Therapy for Advanced Ischemic Cardiomyopathy - The MAGIC Trial - Dr Ralph A. Kelly
- Genetically Modified Myoblast - Dr Eugene Sim
- Cell Transplants in Singapore and China - Dr Peter K. Law
- Myoblast Transplantation for Heart Repair - A Review of the State of the Field - Dr Howard J. Leonhardt

Panel Discussion:- Stem cells or myoblast - What's the evidence?
- Practicalities of establishing cell therapy trials in Asia: Production, storage transport and delivery |
| 7.00 pm | - Dinner |

Programme Highlights

Day THREE - 26 June 2005

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| 7.00 am - 9.00 am | - Breakfast |
| 9.00 am - 11.00 am | - Symposium 4
ASIAN CENTERS AND CLINICAL TRIALS
- First Myoblast Transplant in Singapore - How We Did It? - Dr Eugene Sim
- First in Asia - How We Did the STICH Trial? - Dr Chua Yeow Leng
- Back to Asia After 30 years - What's In Store for Asia - Dr Kit V. Arom
- The Next Decade: Indonesia and ASEAN - Dr Tarmizi Hakim |
| 12.00 pm | - Lunch and Check-out |

Programme is correct at time of print as at 9 June 2005