



Haploidentical Transplantation 2013 Program Agenda

12:00 PM – 1:00 PM – Registration and Lunch

12:45 PM - 1:00 PM - Opening Remarks - **Richard Champlin, MD**, The University of Texas M. D. Anderson Cancer Center

1:00 PM – 3:30 PM

1. **Stefan Ciurea, MD**, The University of Texas M. D. Anderson Cancer Center – Detection of donor-specific anti-HLA antibodies and treatment of allosensitized recipients prior to haploidentical stem cell transplantation
2. **Franco Aversa, MD**, University of Parma – Haploidentical HSCT: from positive to negative selection
3. **Franco Locatelli, MD, PhD**, Ospedale Pediatrico Bambino Gesù, Rome, University of Pavia – Depletion of alpha/beta T cells: the new gold standard in manipulated haploidentical HSCT?
4. **Ephraim Fuchs, MD**, Johns Hopkins Sidney Kimmel Comprehensive Cancer Center – HLA-haploidentical bone marrow transplantation with high dose, post-transplantation cyclophosphamide
5. **Paul O'Donnell, MD**, Fred Hutchinson Cancer Research Center – Low rates of relapse and chronic GVHD after transplantation of PBSC from haploidentical donors

3:30 PM – 4 :00 PM Refreshment Break (Poster Viewing)

4:00 PM – 6:30 PM

1. **Yair Reisner, PhD**, Weizmann Institute of Science – Novel strategies for non-myeloablative T-cell depleted mega dose haploidentical transplants
2. **Wing Leung, MD, PhD**, St. Jude Children's Research Hospital – Haploidentical transplantation in childhood leukemia
3. **Gianpietro Dotti, MD**, Baylor College of Medicine – Adoptive T-cell therapy with iCaspase9-based suicide gene
4. **Hillard Lazarus, MD**, Case Western Reserve University – Novel approaches to T cell engineering in myeloablative haploidentical transplants
5. **Denis Claude Roy, MD**, University of Montreal – Donor lymphocytes selectively photodepleted of alloreactive T cells can fight infections without causing GVHD

6:30 PM – 8:00 PM Buffet Dinner

Program organizers include the below institutions:

**FRED HUTCHINSON
CANCER RESEARCH CENTER**



**JOHNS HOPKINS
MEDICINE**

THE SIDNEY KIMMEL
COMPREHENSIVE CANCER CENTER

THE UNIVERSITY OF TEXAS
**MDAnderson
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Research Hospital**
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**The program organizers extend their appreciation to
Bellicum Pharmaceuticals, Kiadis Pharma, and Miltenyi Biotec, Inc. for their support**