

7th

Meet the Experts of Transplantation and Cellular Therapy EBMT and ASBMT/TCT



12-13
April 2019

Vilayetler Evi
ISTANBUL

www.tkitv.org - www.expertsoftransplant.org

12 April 2019 Friday

10:00 - 11:00 Welcome by Presidents of ASBMT, EBMT and TKITV

An overview of EBMT activities

Speaker: N. Kroeger

An overview of EBMT-Chronic Malignancies WP

Speaker: I. Yakoub-Agha

An overview of EBMT-Pediatric Diseases WP

Speaker: S. Corbacioglu

Past, present and future of ASBMT

Speaker: J. DiPersio

Collaboration between transplant societies ,Role of emerging countries Panel

11:00 - 12:00 Panel on CAR-T cells:

Do CAR-T Cells cure patients with lymphoproliferative B neoplasm?

No: P. Hari

Yes: I. Yakoub-Agha

12:00 - 13:00 Satellite Symposium

13:00 - 14:00 LUNCH

14:00 - 15:00 Panel

Shall we offer allogeneic stem cell transplantation to patients who present with high risk multiple myeloma?

New Treatment Standards in rMM: Outcomes of Quality and Depth of Responses

No: A. Jurczyszyn

Yes: S. Giebel

15:00 - 16:00 Clonal evolution of AML in relapse.

Speaker: J. DiPersio

16:00 - 16:30 COFFEE BREAK

16:30 - 17:00 Selected abstracts from 45th Annual Meeting of EBMT

Speakers: N. Kroeger, I. Yakoub-Agha, S. Corbacioglu

17:00 - 17:30 Selected abstracts from TCT Meetings of ASBMT/CIBMTR

Speakers: J. DiPersio, P. Hari

17:30 - 18:00 COFFEE BREAK

18:00 - 19:00 Satellite Symposium

13 April 2019 Saturday

09:00 - 13:00 Genomic Instability in Cancer Symposium

Introduction: A.Sunguroğlu, H.Akbulut & M.Beksaç

1. Chicken or egg: Does clonal hematopoiesis cause epigenetic aberrations or vice versa? (Wolfgang Wagner, Aachen DE)

2. Predisposing conditions of genomic instability: Siegfried Janz (Wisconsin, USA)

3. How to detect clonal and non-clonal genomic instability and DNA repair damage

(telomere measurement, microsatellite instability, deep genome sequencing, DNA methylation etc):

Asuman Sunguroglu, Dilara Akcora(Ankara,TR)

4. Genomic instability, DNA repair and drug resistance in mouse models of multiple myeloma (Karin Vanderkerken, BE)

10:40-11:00 COFFEE BREAK

5. Treatment may be harmful: mechanisms/prediction/prevention of drug induces damage on DNA repair (Jerome Moreaux, Montpellier, FR)

6. Clonal evolution in Multiple Myeloma. Dirk Hose (Heidelberg, DE)

7. Drivers for genomic instability in the marrow microenvironment: (Not confirmed)

8. Drug Targeting of genomic instability (auro kinase, PARP, HIDAC, telomerase and DNMT inhibitors):

Meral Beksaç, Asuman Sunguroglu (Ankara, TR)

13:00 - 14:00 LUNCH (SATELLITE SYMPOSIUM)

14:00 - 15:00 Stem cell transplantation in the era of gene therapy in hemoglobinopathies

Speaker: S. Corbacioglu

15:00 - 17:00 Case Discussions

17:00 - 19:00 Transplant study workshop Ongoing studies

▶ Ibrutinib for cGVHD

▶ Augmented conditioning – Multiple Myeloma

▶ Transplantation under hemodialysis

▶ Defibrotide for prophylaxis of VOD

▶ Which one is better for second transplantation ?

• Long term storage of cryopreserved stem cell?

• Or new mobilization?

▶ New study proposal

▶ Bylaws for publication, statistics, etc

A Symposium On Genomic Instability In Cancer

