

Saturday, December 5, 2020



Dana-Farber
Cancer Institute

Oral Presentations at 2020 ASH Annual Meeting

Note: all times listed are Pacific Time

Presentation	Speaker	Time/Channel
<i>Scientific Program: Extrinsic Factors Governing Hematopoietic Stem Cell Development</i>	Trista E. North, PhD, Dana-Farber/Boston Children's	7:25 a.m., Channel 6
75: A Multi-Center Biologic Assignment Trial Comparing Reduced Intensity Allogeneic Hematopoietic Cell Transplantation to Hypomethylating Therapy or Best Supportive Care in Patients Aged 50-75 with Advanced Myelodysplastic Syndrome: Blood and Marrow Transplant Clinical Trials Network Study 1102	Corey Cutler, MD, MPH, FRCPC	7:30 a.m., Channel 23
58: High Throughput Genomic Analysis Identifies Low-Risk Smoldering Multiple Myeloma	Anil Aktas-Samur, PhD	7:45 a.m., Channel 10
76: Comparison of Outcomes after Haploidentical Relative and HLA Matched Unrelated Donor Transplantation with Post-Transplant Cyclophosphamide Containing Gvhd Prophylaxis Regimens	Mahasweta Gooptu, MD	7:45 a.m., Channel 23
66: Cytokine-Induced Memory-like NK Cells Exhibit Massive Expansion and Long-Term Persistence after Infusion Post-Haploidentical Stem Cell Transplantation: A Report of the First Three Cases in a Phase I Trial	Roman M Shapiro, MD	8:15 a.m., Channel 22
61: High-Dose Melphalan Significantly Increases Mutational Burden in Multiple Myeloma Cells at Relapse: Results from a Randomized Study in Multiple Myeloma	Mehmet K. Samur, PhD	8:30 a.m., Channel 10
11: An Essential Role for the RNA Editor-Exonuclease Axis in Terminal Erythroid Differentiation	Areum Han, PhD, Dana-Farber/Boston Children's	8:30 a.m., Channel 5
80: DNMT3A Clonal Hematopoiesis in Older Donors Is Associated with Improved Survival in Recipients after Allogeneic Hematopoietic Cell Transplant	Christopher J. Gibson, MD	8:45 a.m., Channel 23

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<i>Scientific Program:</i> Single Cell Understanding of Hematopoiesis and Myeloid Lineage Commitment	Vijay G. Sankaran, MD, PhD, Dana-Farber/Boston Children's	9:25 a.m., Channel 22
<i>Scientific Program:</i> Challenges in Cell Therapy: Relapse and Toxicities	Catherine J. Wu, MD	9:30 a.m., Channel, 2
<i>Special Interest Session on Race and Science</i> The Diversity-Innovation Paradox in Science	Lachelle Weeks, MD, PhD	12:00 p.m., Channel 1
190: Safety and Efficacy of Adding Venetoclax to Reduced Intensity Conditioning Chemotherapy Prior to Allogeneic Hematopoietic Cell Transplantation in Patients with High Risk Myeloid Malignancies	Jacqueline S. Garcia, MD	12:15 p.m., Channel 23
157: ZNF410 Represses Fetal Globin By Devoted Control of CHD4/NuRD	Divya S. Vinjamur, PhD, Dana-Farber/Boston Children's	1:00 p.m., Channel 20
170: Safety and Efficacy of Decitabine Plus Ipilimumab in Relapsed or Refractory MDS/AML in the Post-BMT or Transplant Naïve Settings	Jacqueline S. Garcia, MD	1:15 p.m., Channel 12
254: Distinct Genetic Pathways Define Leukemia Predisposition Versus Adaptive Clonal Hematopoiesis in Shwachman-Diamond Syndrome	Alyssa L. Kennedy, MD, PhD Dana-Farber/Boston Children's	2:00 p.m., Channel 18
306: The Impact of Different Ethical Allocation Strategies on Survival during Vincristine Shortages	Andrew Hantel, MD	2:00 p.m., Channel 9
<i>Education Program:</i> Challenging Situations for Patients with Aggressive Lymphomas Strategies for Management of Relapse after Aggressive B-cell and T-cell Lymphomas and How to Introduce Palliative Care	Oreofe O. Odejide, MD, MPH	2:00 p.m., Channel 8

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271: Frequency and Prognostic Significance of Recurrent Gene Mutations in Pediatric B-ALL: Report from the DFCI ALL Consortium	Giacomo Gotti, MD, Dana-Farber/ Boston Children's	3:15 p.m., Channel 19
<i>ASH Awards Presentation: ASH Award for Leadership in Promoting Diversity</i>	Edward J. Benz, Jr., MD	3:30 p.m., Channel 11
