



FACT Quality Boot Camp

FEBRUARY 19, 2024 | 8:00 AM - 5:00 PM

Hosts



Kimberly Kasow, DO
Director of Pediatric Bone Marrow Transplant at University of North Carolina



Priscilla DaSilva
Senior Manager, TCT Regulatory/Quality Management at City of Hope Hematopoietic Cell Transplantation Program

Presenters



Ibrahim Ahmed, MD
Director of Quality & Accreditation at The Children's Mercy Hospital Blood and Marrow Transplant Program



Karen Collum, DNP, RN, OCN
Director of Nursing Quality at Memorial Sloan-Kettering Cancer Center - Blood and Marrow Transplant Program



Ping Fu, MSc
Quality Manager at The University of Texas MD Anderson Cancer Center Stem Cell Transplantation and Cellular Therapy



Cody Ginn, MLS(ASCP)
Cellular Therapy Laboratory Manager at Methodist Hospital



Deborah Griffin MS, ASQ CPGP
Consultant, FACT Consulting Services



Jean Sanders, MD
Consultant, FACT Consulting Services



Heather Steinmetz, MPH
Quality Assurance Manager for Bone Marrow Transplant at UCLA Health



Jacklyn Stentz, MBA, BSMT(ASCP), CPHQ
Director of Quality Improvement for the Sarah Cannon Transplant and Cellular Therapy Program at TriStar Centennial

Agenda

REGISTRATION

7:30 AM

WELCOME

8:00 AM

*Kimberly Kasow, DO
Priscilla DaSilva*

VALIDATION OVERVIEW

8:10 AM

Heather Steinmetz, MPH

Session Description

↳ **ROUNDTABLE #1**

VALIDATION PLAN: PURPOSE, SCOPE, BACKGROUND, RESPONSIBILITIES, AND MATERIALS & EQUIPMENT

9:10 AM

Ping Fu, MSc

Session Description

↳ **ROUNDTABLE #2**

BREAK

9:55 AM

ASSESSING RISK

10:05 AM

Jean Sanders, MD

Session Description

↳ **ROUNDTABLE #3**

ACCEPTANCE CRITERIA AND OUTLINE STEPS OF TEST PLAN

11:00 AM

Jacklyn Stentz, MBA, BSMT(ASCP), CPHQ

Session description.

↳ **ROUNDTABLE #4**

LUNCH

11:55 AM

DATA COLLECTION & SAMPLE SIZE JUSTIFICATION

12:25 PM

Karen Collum, DNP, RN, OCN

Session Description

↳ **ROUNDTABLE #5**

EXECUTION OF THE VALIDATION

1:15 PM

Priscilla DaSilva

Session Description

↳ **ROUNDTABLE #6**

EVALUATION OF DATA

2:05 PM

Deborah Griffin MS, ASQ CPGP

Session Description

 **ROUNDTABLE #7**
**Ambike Bhraguvanshi, MS**

Quality Improvement Advisor at Mayo Clinic Arizona

**Kimberly McCormick**

Quality Management Specialist for the Saint Louis University Blood and Marrow Transplant Program

*Facilitators***BREAK**

2:55 PM

SUMMARY OF RESULTS

3:05 PM

Cody Ginn, MLS(ASCP)

Session Description

 **ROUNDTABLE #8**
**Ashita Chauhan**

Compliance Technical Specialist at Beth Israel Deaconess Medical Center

**Cynthia Morris MSN, RN, CPHQ**

Program Manager of Transplant Quality at the St. Jude Children's Research Hospital Department of Bone Marrow Transplantation and Cellular Therapy

**Annette Chewing, BSN, RN**

TCT Quality Coordinator at Sarah Cannon Transplant and Cellular Therapy Program at Research Medical Center

**Federico Rodriguez Quezada SBB, MLS(ASCP)**

FACT Consulting Client Services Manager

**Orpheulia Davis MSN, RN, BMTCN**

BMT Quality Assurance & Accreditation Manager at Blood and Marrow Transplant Program at Medical City Dallas

**R. Alejandro Sica, MD**

Assistant Professor/Attending Physician for Montefiore Medical Center Transplantation and Cellular Therapy Program

REVIEW AND APPROVAL OF PLAN, REPORT, AND CONCLUSION

3:55 PM

Ibrahim Ahmed, MD

Session Description

 **ROUNDTABLE #9**
**Shaun DeJarnette, BS, MT(ASCP)**

Manager of BMT and Cellular Therapy Quality Management at The University of Kansas Medical Center Blood and Marrow Transplant Program

**Ann M. Wilson MHA, MT(ASCP)SBB**

Lab and Quality Manager for the Scott & White Autologous Transplant Program

**Therese Dodd, RN, MBA, CPHQ, FNAHQ**

Senior Consultant - FACT Consulting Services

WHAT HAVE WE LEARNED?

4:45 PM

**Kimberly Kasow, DO
Priscilla DaSilva****Harminder Kaur-Singh Bsc, BA, SSGB, CPHQ**

Quality Advisor of the Cellular Therapy Program at CHU Sainte-Justine, Director at Large, Quality for Cell Therapy Transplant Canada (CTTC)

Access a complete directory of FACT resources and social channels by scanning this QR code or visiting <https://linktr.ee/factcelltherapy>

