


Agenda

FACT Cellular Therapy Accreditation Workshop

February 24, 2022

Time	Mins	Title	Description
8:00 am CT	15'	Welcome	
8:15 am CT	60'	Overview of FACT Accreditation	Dr. Phyllis I. Warkentin, FACT Chief Medical Officer, will describe the accreditation process from application to accreditation. She will define common terminology for the accreditation process and explain the function of the accreditation coordinator. Dr. Warkentin will also summarize the inspector's role in the process of accreditation. The audience will participate in interactive knowledge checks throughout the presentation.
9:15 am CT	30'	The Key to Compliance Success	Dr. Paul Eldridge will review the entire compliance application process and identify documents required for submission.
9:45 am CT	45'	Activity: Evaluating Compliance	Dr. Paul Eldridge will help facilitate case studies. The audience will identify what challenges the program faces after each case. The presenter will poll the audience to determine what standards may not be in compliance. Ultimately, the presenter, with the help of the audience, will answer how the program can achieve compliance with FACT Standards and continue FACT accreditation.
10:15 am CT	15'	Accreditation Success Story	Virtual Inspection Experience, Medical College of Wisconsin
10:30 am CT	15'	BREAK	

10:45 am CT	30'	What to Expect During the Inspection	Dr. Kimberly Kasow, Director, Pediatric Bone Marrow Transplant Program, Marrow Collections Medical Director at UNC Bone Marrow Transplant and Cellular Therapy Program, will review clinical program requirements during a FACT inspection. She will also list tips and identify strategies to help clinical programs navigate a successful inspection process.
11:15 am CT	45'	Clinical Video Tour	Dr. Kimberly Kasow will show a clinical tour video. Applicants will be provided with a tour checklist and will mark compliant or not compliant next to the Standards applicable to the tour.
12:00 pm CT	30'	LUNCH	
12:30 pm CT	15'	JEOPARDY!	
12:45 pm CT	15'	Accreditation Success Story	Data Reporting with the Center for Bone Marrow Transplantation at Geisinger Medical Center
1:00 pm CT	30'	Correction of Deficiencies	Dr. Joseph Schwartz, Professor, Pathology, Molecular and Cell-Based Medical Director, Transfusion Medicine Quality Assurance, at Mount Sinai Bone Marrow and Transplant Program, will explain the most common challenges in clinical transplant and construct a plan to correct the deficiencies.
1:30 pm CT	30'	Dissecting Deficiencies	Dr. Joseph Schwartz, Professor, Pathology, Molecular and Cell-Based Medical Director, Transfusion Medicine Quality Assurance, at Mount Sinai Bone Marrow and Transplant Program, will practice evaluating deficiencies with the audience and recommend correction.
2:00 pm CT	15'	Accreditation Success Story	Clinical Outcomes, University of Mississippi
2:15 pm CT	15'	BREAK	



2:30 pm CT	60'	Improving Data Management Through Follow-Up	Dr. Nancy Hardy will summarize the expectations of inspectors and applicants for data management.
3:30 pm CT	60'	Outcome Analysis in Transplantation and Cellular Therapy	Dr. Amir Steinberg will list FACT requirements for corrective actions plans to improve clinical outcomes.
4:30 pm CT	30'	Maintaining FACT Readiness	Federico Rodriguez Quezada, SBB, MLS(ASCP) will discuss a plan to ensure continuous accreditation readiness and will explain the self-assessment process and how to manage turnover, so accreditation readiness is maintained.
5:00 pm CT	15'	CLOSING	