## WMDA-NetCord & FACT Cord Blood Day



**September 12, 2019** 



		AGEN	IDA		
8:00	Welcome Dunia Jawdat, PhD (WMDA) and Ngaire Elwood, PhD (FACT)				
8:10	Trends in Cord Blood Banking Chaired by Ngaire Elwood, PhD  8:10 Global Perspectives: WMDA Global Trends Report – Lydia Foeken  8:30 WMDA Serious Adverse Events and Reactions – Heidi Elmoazzen, PhD  8:45 Update from NMDP Innovation Lab – Ericka Narr, MA  9:15 Round table discussions				
9:45	BREAK				
10:00	Emerging Pathogens Gilles Delage, MD				
10:30		<ul> <li>Collaborative Group - Minoko Takanashi, MD, PhD</li> <li>Analysis of viable cells and potency in thawed cord blood samples - A concrete example that cord blood community is mobilized - Diane Fournier, PhD</li> </ul>			
11:45	LUNCH	BREAKOUT	SESSIONS	;	
12:30	Transplant Chaired by	Selection Services for Centres Dunia Jawdat, PhD	12:30	FACT Inspector Training  Overview of the FACT Accreditation Proc Phyllis I. Warkentin, MD	

12:30	12:30	Cord Blood Selection Services for	FACT Inspector Training		
		Transplant Centres Chaired by Dunia Jawdat, PhD Irina Evseeva, MD, PhD and Roger Horton, MD	12:30	Overview of the FACT Accreditation Process Phyllis I. Warkentin, MD	
		WMDA – FACT Quality Boot Camp			
1:30		Quality Management Update on NetCord – FACT Standards Ngaire Elwood, PhD	1:15	The Pre-Inspection Review Robyn Rodwell, PhD	
2:00 3:00	2:00	Performing Risk Assessment - Real Life Application Phillip Johnson, MMedSc(Path)	1:45 (Break at 3:00)	Performing the Inspection  - Document Review  - Facility Tour  - Medical Records Review	
	3:00	BREAK			
	3:15	<ul> <li>Qualification and Validation</li> <li>Processes, equipment, reagents, supplies</li> <li>Diane Fournier, PhD</li> <li>Roundtable</li> </ul>		<ul> <li>Assessing Findings</li> <li>Phyllis I. Warkentin, MD, Ngaire Elwood, PhD,</li> <li>Robyn Rodwell, PhD, Mike Halpenny,</li> <li>MLT(CMLTO)</li> </ul>	
	4:15	5 Whys: Root Cause Analysis Phyllis I. Warkentin, MD Roundtable		Accreditation Doesn't End with the Inspection Diane Fournier, PhD	
5:00		Adjourn	5:00	Adjourn	