



IDRC2024: Scientific Programme Pre IDRC: Tuesday, June 25th, 2024 THEME: All donors and patients matter

Running Parallel with Prometheus User Group, WMDA Board Meeting and Bioinformatics

Time	Topic	Speaker/Moderator	
08:30-08:45	Welcome and Introduction to the pre-congress day:	Moderators: Dr Charlotte Ingram & Prof Estelle	
	WMDA Training Day: Transplant Journey Unpacked	Verburgh	
08:45-09:45	Brief History and Emerging Concepts of Transplantation	Prof Bronwen Shaw	
09:45-10:30	Transplant Strategies in Low- and Middle-Income Countries – South African experience	Dr Justin du Toit	
10:30-11:00	Break		
11:00-11:30	Searching for the most suitable matched Donor for your Patient: WMDA's Search &	Alicia Venter	
	Match Service		
11:30-12h00	Challenges and Emerging Issues in Stem Cell Processing: Laboratory Perspective	Dr Riana Cockeran	
12h00-12h30	Challenges and Emerging Issues in Stem Cell Processing: Quality Perspective	Hirasine Sengomona	
12:30-13:15	Lunch		
13:15-13:50	Biovigilance: Lessons Learnt from WMDA's Serious Adverse Event and Reaction Reports	Dr Rachel Pawson	
13:50-14:25	ABO Incompatibility in Bone Marrow Stem Cell Transplants: A blood transfusion service	Dr Tanya Glatt	
	perspective		
14:25-15:30	Acute Lymphocytic Leukemia – the role of transplantation	Dr Matthew Seftel	
15:00-15:30	Break		
15:30-16:20	Ethics: Patient and Donor Consent: In the ERA of Digital Health Understanding the	Dr Lynn Horn	
	Dynamics in Related and Unrelated Donors		
16:20-16:30	Closing session		
18:00	Time Matters Networking Event: Gold Restaurant		

IDRC2024: Scientific Programme, Wednesday, June 26th, 2024

Time	Topic	Speaker/Moderator	
08:30 - 08:55	Welcome – All donors matter	Moderators: Dr Charlotte Ingram, NDOH or Provincial	
		Government Representative, Dr Matthew Seftel	
08:55-10:15	Advancing and facilitating the research, development and equitable clinical application of	Moderators: Salmah Ahmed & Jay Feinberg	
	cell and gene therapies – what is our role in this?		
08:55-09:00	WMDA's Vision	Salmah Ahmed	
09:00-09:20	Global Perspective	TBC	
09:20-09:40	South African and African perspective	Dr David Brittain	
09:40-09:55	Pharmaceutical/Industry Perspective	TBC	
09:55-10:15	Panel Discussion		
10:15 - 10:45	Break		
10:45 - 12:30	Help: Challenges in Patient Management	Moderators: Prof Bronwen Shaw & Dr Nitin Agarwal	
10:45 - 11:10	How do I find the best possible donor with limited resources?	Dr Andrew McDonald	
11:10 - 11:35	Potential Solution: Multiple Missed Match Donor Selection and Patient Management	Dr Steven Devine	
11:35 – 12:00	All Donors and Patients: Safety and Ethical Challenges	Dr Heather Stefanski	
12:00 - 12:30	Panel Discussion		
12:30 - 13:30	Lunch		
13:30 - 15:00	How would Shirley Nolan recruit in 2023? – Strategically Recruiting as a Global	Moderators: Torben Boelk & Ann O'Leary	
	Community		
13:30-13:50	Drivers and Barriers to Register a Donor	Torben Boelk	
13:50-14:20	Challenges and Emerging Issues in Donor Retention	Kate Levy	
14:20-14:40	Historical Journey of Donor Recruitment	Ann O'Leary	
14:40-15:00	Panel Discussion		
15:00-15:30	Break		
15:30-16:45	Abstracts Session x 5 Abstracts	Moderators: Mike McCullough & Prof Estelle Verburgh	
15:30-15:45			
15:45-16:00			
16:00-16:15			
16:15-16:30			
16:30-16:45			
16:45-17:30	Shirley Nolan Lecture	Moderator: Henny Braund	
17h30-19h30	Poster Session - supported by Anthony Nolan		

IDRC2024: Scientific Programme, Thursday, June 27th, 2024, THEME: All patients matter

Time	Topic	Speaker/Moderator	
08:30-10:00	Navigating Today's Landscape: The Challenges and solutions in our registries! Abstracts session	Moderators : Garth Healey & Dr Jaap Dijkman	
08:35 - 08:50			
08:50 - 09:05			
09:05 - 09:20			
09:20 - 09:25			
09:25 - 10:00	Panel Discussion		
10:00 - 10:30	Break		
10:30-11:45	Donor Registries in a Changing Environment - Availability and Access to Transplantation Services	Moderators: Craig Malmberg & Dr Hans- Peter Eberhard	
10:30-11:00	Towards Global Convergence in Transplantation: Sufficiency, Transparency and Oversight	Efstratios Chatzixiros	
11:00 - 11:25	Challenges Involved in the Application of Artificial Intelligence/Machine Learning in Transplantation – The Race is On	Paul Airey	
11:25 - 11:45	Panel Discussion		
11:45 - 12:45	Lunch		
12:45 - 14:30	Healthcare Economics & Health Inequity	Moderators: Dr Andrew McDonald & Efstratios Chatzixiros	
12:45 - 13:05	Healthcare Economics & Health Inequity Effecting the Patient Pathway	Guy Parkes	
13:05 - 13:40	Quality of Life and Associated Factors in HIV Positive Transplant Candidates	Prof Elmi Muller	
13:40 – 14:05	Challenges Associated with Sickle Cell Disease in Low-Middle Income and Low-Income Countries	Dr Faten Moftah	
14:05 – 14:30	Aplastic Anemia from Past to the Present in Low-Middle Income and Low-Income Countries	Prof Estelle Verburgh	
14:30 - 15:00	Break		
15:00 – 16:15	Cryopreservation and Cryopreserved Products the Future	Moderators: Garth Healey & Dr Alexandra Ross	
15:00 – 15:20	Living Donor Derived Cryopreserved Units – A New Stem Cell Source	Dr Alexander Platz	
15:20 – 15:35	Deceased Donor Derived Cryopreserved Units – A New Stem Cell Source	TBC	
15:35 – 15:50	Abstract		
15:50-16:15	Panel Discussion		
16:15-16:30	Closure and handover to Quebec		
18h00	All Patients and Donors Matter Conference Dinner – supported by NMDP		