



## 4<sup>th</sup> Donor Outcome Workshop - Program

Thursday, September 22<sup>nd</sup>, 2016

15.30 – 15.45	WELCOME	Menachem Bitan, WBMT Jörg Halter, WBMT
15.45 – 16.30	Blood-borne infections and hematologic patients – need for adapting risk assessments? The impact of climate change on blood borne diseases in Europe. The impact of increasing travel activity/tourism and people migration on blood borne diseases in Europe	Dragoslav Domanovic, European Centre for Disease Prevention and Control (ECDC)
16.30 – 17.00	Recommendation of the WMDA Donor Medical Suitability Review Committee concerning criteria to qualify for an unrelated stem cell donor: focus on infectious diseases	TBC
17.00 – 17.30	Stem cell donors living in endemic areas of tropical diseases – how to run a stem cell collection program?	Clarisse Machado, Institute of Tropical Medicine, Sao Paulo
17.30 – 17.45	<b>COFFEE BREAK</b>	
17.45 – 18.15	Suitable tests to detect blood borne diseases (e.g. of Zika, Malaria, Hepatitis E) – requirements for screening donors	TBC
18.15 – 18.45	HSC donor screening: current practice in related donors. When viruses are transferred to the recipient: example of HHV-6/7	Joshua A. Hill, Fred Hutchinson Cancer Research Center, USA
18.45 – 19.45	<u>Topic 1</u> : Hepatitis virus A,B,C,D,E: - Incubation period - Published evidence - Diagnostic tests in donors - Post donation information and examination - Follow up in the recipient - Prophylaxis/treatment for donors (recipients) - Pediatric issues	<u>Moderator</u> : Dragoslav Domanovic
19.45	Summary of the first day	Nina Worel, Vienna
20.00	End of the first day	
20.30 – 22.30	<b>SOCIAL EVENT IN TEL-AVIV</b>	



## Friday, September 23<sup>rd</sup>, 2016

08.30 - 09.45	<p><u>Topic 2:</u> Dengue, Chikungunya, WNV, herpes viruses, HTLV, HIV, Polio, hemorrhagic fever, yellow fever, etc.:</p> <ul style="list-style-type: none"><li>- Incubation period</li><li>- Published evidence</li><li>- Diagnostic tests in donors</li><li>- Post donation information and examination</li><li>- Follow up in the recipient</li><li>- Prophylaxis/treatment for donors (recipients)</li><li>- Pediatric issues</li></ul>	<p><u>Moderator:</u> Joshua A. Hill</p>
09.45 - 11.00	<p><u>Topic 3:</u> protozoa (Malaria, Babesia, Chagas, Toxoplasma.), Leishmania:</p> <ul style="list-style-type: none"><li>- Incubation period</li><li>- Published evidence</li><li>- Diagnostic tests in donors</li><li>- Post donation information and examination</li><li>- Follow up in the recipient</li><li>- Prophylaxis/treatment for donors (recipients)</li><li>- Pediatric issues</li></ul>	<p><u>Moderator:</u> Clarisse Machado</p>
11.00 - 11.15	<b>COFFEE BREAK</b>	
11.15 - 12.30	<p><u>Topic 4:</u> Mycobacteria and Spirochaetae (tuberculosis, Syphilis, Lyme), Brucellosis, Q-fever, multiresistant bacteria:</p> <ul style="list-style-type: none"><li>- Incubation period</li><li>- Published evidence</li><li>- Diagnostic tests in donors</li><li>- Post donation information and examination</li><li>- Follow up in the recipient</li><li>- Prophylaxis/treatment for donors (recipients)</li><li>- Pediatric issues</li></ul>	<p><u>Moderators:</u> Jörg Halter Andreas Buser, Basel</p>
12.30 - 13.00	Summary of the second day and further steps. End of the meeting.	Menachem Bitan, Jörg Halter
13.00 - 14.00	<b>LUNCH</b>	