

Friday, 18 February

Date & time	Speaker	Topic
08.30 - 08.40	Prof Nicolas Novitzky	Welcome address
08.40 - 09.10 Chairman: Prof V Louw	Prof Tipani Ruutu	How to perform GvHD prophylaxis and treatment in practice?
09.10 – 10.00 Chairman: Prof V Louw	Galactomanan testing is a valuable investigation for routine patients undergoing SCT Dr J Thomson – in favour / Dr C du Toit - against	Clinical Debate 1
10.00 – 10.30	Tea	
10.30 - 11.20 Chairman: Prof P Ruff	Dr J Peter Donnelly	Detecting and diagnosing invasive mould disease.
11.20 - 12.20 Chairman: Prof P Ruff	1. J Thomson 2. T Schlaphoff 3. C du Toit 4. N Novitzky (1)	Proffered papers - Session 1
12.20 - 13.15	Lunch	
13.15 – 14.05 Chairman: Prof V Jogessar	Dr J Peter Donnelly	Management strategies for invasive mould disease.
14.05 - 14.30	Tea	
14.30 – 15.15	For infant leukaemia with MLL re arrangement, intensification with SCT is considered; which source of	Clinical Debate 2

Chairman: Dr D Moodley	stem cells? Dr A Davidson – in favour / Prof J Poole - against	
15.15 - 16.05 Chairman: Dr D Moodley	Dr Paul Roux	Ethics Talk: Ethical Challenges in Stem Cell Transplantation.
16.30 - 18.30	AGM	
19.00	DINNER	

Saturday, 19 February

Date & time	Speaker	Topic
09.00-09.45	Mini symposium: Stem cell Harvesting (Caridian BCT)	
09.00 - 09.30 Chairman: Prof N Novitzky	Prof Nicolas Novitzky	Principles in stem cell mobilisation
09.30 - 10.10 Chairman: Prof N Novitzky	Mr R Smith , CaridianBCT	Principles and practice of peripheral blood stem cell collection by apheresis
10.10 - 10.45 Chairman: Prof N Novitzky	Mr R Smith, CaridianBCT	Spectra Optia [®] MNC v.5 – State of the art instrumentation for stem cell apheresis
10.45 - 11.15	Tea	
11.15 – 12.00 Chairperson: Dr J Thomson	Relapse of DLCL lymphoma after allogeneic transplantation. Is DLI or a second transplant the appropriate treatment? Dr J Singh – in favour / Dr D Moodley - against	Clinical Debate 3
12.00 - 13.00	Lunch	
13.00 - 14.00 Chairman: Prof V Jogessar	1. D Brittain 2. N Novitzky (2)	Proffered papers – Session 2
14.00 - 14.45 Chairman: Prof V Jogessar	Prof Tipani Ruutu	Reduced intensity or toxicity conditioning?

14.45 - 15.00	Closure
15.15	Departure