

Hall A	
9.00- 11.00 AM	<p>In the darkest of nights- you see the stars. A story of how the army hospitals drive path breaking research and innovation and work on accessibility to safe blood amidst the most challenging of circumstances</p> <p>Tracing the history of transfusion medicine in armed forces Automated red cell cryopreservation Accessibility in challenging circumstances and more....</p>
11.00-11.30 AM	Coffee
11.30- 12.15 PM	<p>Plenary 2 -Making a transplant program work – the imperceptible, but incremental role of interdisciplinary togetherness. Professor Mohamed Rela</p>
12.15- 1.00 PM	<p>“The old order changeth- yielding place to the new” – Recent advances surrounding the area of transfusion Medicine. Molecular typing for non-invasive prenatal testing (NIPT): the Australian experience Dr. Genghis Lopez</p>
1.00-2.00 PM	Lunch

Hall A		Hall B		Hall C			
2.00-3.30 PM	<p>The miniaturising revolution :</p> <p>(Chairs/ Moderators) Dr. Niddhi Mehtaa Dr. Sangeeta Pathak Dr. Abhinav Verma Summarising the best of abstract submissions into a 5 minute mini oral presentation</p>	2.00-3.30 PM	<p>Does egalitarianism exist? Choosing the best donor for renal transplant and HSCT</p>	(Chairs/ Moderators) Dr. Latha B Dr. Ankit Mathur	2.00-2.45 PM	Diverging fields – offshoots of transfusion medicine	(Chairs/ Moderators) Dr. Poonam Shrivastava Dr. Selvaraj
					2.00-2.15 PM	CAR-T cell therapy – the Indian Scenario	Dr. Rahul Katharia
					2.15-2.30 PM	Creating a registry for platelets	Dr. Priti Desai
					2.30-2.45 PM	PRP – new and emerging roles	Dr. Dheeraj Khetan
					2.45-3.00 PM	PRP in orthopaedics	Dr. Somnath Mukherjee
		2.00-2.20 PM	HLA and anti HLA antibodies, the traditional and newer tools available in transplant settings	Dr. Prashant Pandey	3.00-3.30 PM	Award papers	(Chairs/ Moderators) Dr. Sankalp Sharma Dr. Neetu Kukar

			2.20-3.30 PM	A clinical lab panel discussion	(Panelists) Dr. Edwin Fernando Dr. Ram Mohan Jaiswal Dr. Shashank ojha Dr. Aruna Rajendran Dr. Dolly Daniel Dr. Anil Handoo			Come and enjoy listening to recent work by award winning youngsters
3.30-4.00 PM	Coffee							
Hall A			Hall B			Hall C		
4.00- 5.00 PM	Unravelling the enigma - advances in Neonatal & Paediatric Transfusion practice A clinical lab panel discussion	(Chairs/ Moderators) Dr. S. Subash Dr. Mayadevi S	4.00-5.00 PM	The oft encountered byzantine behaviour of antibodies – a panel discussion on Complex Immunohaematology	(Chairs/ Moderators) Dr. Veena shenoy Dr. Sudipta Sekhar Das	4.00-5.00 PM	Free paper presentation Come and enjoy listening to recent work done in various aspects of transfusion medicine	(Chairs/ Moderators) Dr. Subrat Chandra Dr. Sitalakshmi
4.00- 4.40 PM	Complex case scenarios in the neonatal and paediatric population	(Panelists) Dr. Santhanam Sridhar Dr. Ravindra Prasad Thokala, Dr. Amit Sharma Dr. Sangeeta Pathak Dr. Swathandran Hamsavardhini		Complex Immunohaematological challenges – a panel discussion	(Panelists) Dr. Priti Elhence Dr. Umesh D Dr. Suresh Babu Dr. Shanthi Dr. Sanmukh Joshi			
4.40-5.00 PM	Consolidating guidelines for RBC transfusion in the paediatric population – identifying the exceptions	Dr. Satyam Arora						
5.30 PM	AGBM							