



## Annual National Conference of Indian Society of Transfusion Medicine

# THERAPUETIC APHERESIS & CELLULAR THERAPY

2<sup>nd</sup> November 2023 | 8:00 AM - 4:00 PM

Venue: 7<sup>th</sup> Floor, Auditorium, E Block, GMCH, Sector 32, Chandigarh

08:00am – 09:00am	Registration of Delegates	
09:00am – 09:30am	Inauguration	
09:30am – 10:00am	High Tea	
10:00am – 10:10am	Pre-assessment	Dr. Nippun Prinja
<b>Session I</b> Chairpersons: Dr. Neeraj Sharmaand & Dr. Manish Rai		
10:10am - 10:30am	Overview and indications of therapeutic apheresis procedures	Dr. Meenu Bajpai
10:30am - 10:50am	Patient assessment and preparation for Therapeutic apheresis procedures	Dr. Arunpreet Kaur
10:50am - 11:10am	Basics of Therapeutic plasma exchange	Dr. Satya Prakash
11:10am - 11:30am	Adverse reaction recognition and management	Dr. Vinu Rajendran
11:30am - 11:40am	Discussion	
11:40am - 11:50am	Break	
<b>Session II</b> Chairpersons: Dr. Pratul Sinha & Dr. Kuldeep Singh		
11:50am - 12:10pm	Know your cell separator	Dr. Anubhav Gupta
12:10am - 12:30pm	Addressing common troubleshoots during therapeutic apheresis	Dr. Srinivas Rao
12:30am - 12:50pm	Demonstration	Dr. Preeti Paul & Terumo Representative
12:50pm - 01:00pm	Discussion	
01:00pm - 02:00pm	Lunch	
<b>Session III</b> Chairpersons: Dr. Ravi Dara & Dr. Gajendra Singh		
02:00pm - 02:20pm	Red cell exchange-Indications, patient preparation, and practical intricacies	Dr. Satya Prakash
02:20pm - 02:40pm	Immunoabsorption - Practical aspects, indications and challenges	Dr. Saptarshi Mandal
02:40pm - 02:50pm	Discussion	
<b>Session IV</b> Chairpersons: Dr. G.P Saluja & Dr. Meenu Bajpai		
02:50pm - 03:10pm	Donor granulocytapheresis and lymphocyte harvest	Dr. Sangeeta Aggarwal
03:10pm - 03:30pm	Peripheral blood stem cell harvest-Patient preparation and procedure	Dr. Rekha Hans
03:30pm - 03:50pm	Quality control of stem cell harvest product and Cryopreservation-Demonstration	Dr. Divjot Singh Lamba
03:50pm - 04:00pm	Discussion	
04:00pm - 04:15pm	<b>Post Workshop Assessment</b>	Dr. Nippun Prinja