



THERAPEUTIC APHERESIS AND CELLULAR THERAPY

15th & 16th October, 2022

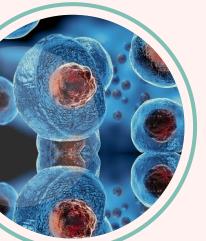
Organized By:

Department of Transfusion Medicine, PGIMER, Chandigarh in collaboration with

International Society of Blood Transfusion (ISBT), Amsterdam, The Netherlands.







Lecture Theatre-1

Nehru Hos<mark>pital, PGIMER,</mark> Chandigarh



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INVITATION

It gives us immense pleasure to extend cordial invitation attend the "CME cum Workshop on Therapeutic Apheresis and Cellular Therapy" in collaboration with International Society of Blood Transfusion (ISBT), The Netherlands to be held on 15th & 16th October, 2022 in hybrid mode (Physical as well as Virtual).

Several Advances have occurred in the field of Therapeutic Apheresis and Cellular Therapy. This CME cum Workshop is being organized with the primary aim of disseminating the wealth of knoweldge. Delegates will get an opportunity to interact with eminent national and international faculty.

We look forward to your participation at the forthcoming event.

Prof. R. R. Sharma

Org. Chairperson

Dr. Rekha Hans

Org. Secretary

Important Dates

Rs. 1,000/-
Rs. 1,500/-
Rs. 2,000/-
Rs. 500/-





















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WORKSHOP

ABOUT THE WORKSHOP

The workshop will provide an opportunity to the participants to know and learn about therapeutic apheresis procedures and their clinical indications. It will include interactive lectures and handson session on approach to basic principles of Therapeutic Plasma Exchange, basic pre-requisites for the procedures, physiological and biochemical changes related to the procedures, monitoring of the patient and management of adverse events during TPE

Expected participants

- Postgraduate students in Transfusion Medicine (MD/DNB/Diploma)
- Medical Officers/Lab. Technicians and Nursing officers in Blood Centres.

Maximum Number of participants: 50*

*On first come first serve basis (Only Physical).

Expected participants

- Registration Fee: Rs. 500/- per participant for the Workshop.
- Postgraduate students should submit the application through their Head of Department























15th & 16th October, 2022



HIGHLIGHTS OF WORKSHOP

TOPIC

Basic Principles of Therapeutic Plasma Exchange

Introduction to basic format of ASFA guidelines

Patient preparation and stem cell harvesting

Quality control, processing and cryopreservation of stem cells

Management of adverse events during apheresis

Role of Apheresis Technologist / Nursing Officer

Demonstration of the procedures

- 1. Conventional Therapeutic plasma exchange
- 2. TPE with Adsorption columns
- 3. Peripheral blood stem cell harvesting and cryopreservation

Discussion with the experts























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CME

ABOUT THE CME

Eminent national and international faculty in the field of Transfusion Medicine will disseminate the wealth of knowledge and discuss various issues in this field. This is one of first of its kind to be organized in this part of the country.

The guest faculty will deliberate on expanding horizons of Therapeutic Apheresis and Cellular Therapy. Both clinical as well as transfusion specialist perspective will be discussed and debated regarding therapeutic plasma exchange in various clinical disorders.

REGISTRATION DETAILS:

Registration fee for CME upto 30th September, 2022 (Virtual)	Rs. 1,000/-
Registration fee for CME upto 30th September, 2022 (Physical)	Rs. 1,500/-
Spot Registration fee for CME	Rs. 2,000/-
Registration fee for Workshop upto 30th September, 2022 (Physical Only)	Rs. 500/-
Submission of Abstract for Oral & Poster Presenta	ation by 15th September, 2022

Name of Bank
 State Bank of India, Medical Institute,

Sector 12, Chandigarh-160012. (India).

Name of the Current Account : CBSERTC
Account No. : 38071571979
IFS Code : SBIN0001524
SWIFT Code : SBININBB443
PAN : AACTC4188R









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HIGHLIGHTS OF CME

TOPIC

ISBT education initiatives and resources to improve transfusion safety

Guidelines for stem cell research in India

CART - T cell Therapy - Manufacturing and clinical application

Current status of mesenchymal stem cell therapy

Developing guidelines for clinical apheresis

Therapeutic Plasma Exchange in neurological disorders: Clinical perspective

Therapeutic Plasma Exchange in neurological disorders: Transfusion specialist perspective

Therapeutic Plasma Exchange in renal disorders: Clinical perspective

Therapeutic Plasma Exchange in renal disorders: Transfusion specialist perspective

Therapeutic Plasma Exchange in liver disorders: Clinical perspective

Therapeutic Plasma Exchange in liver disorders:
Transfusion specialist perspective



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ABSTRACT SUBMISSION GUIDELINES

- o All abstracts must be submitted ON EMAIL ONLY (transfusion med 63@gmail.com)
- o Abstracts should be written in English.
- Abstract submission is required in PDF format.
- O Structure the abstract: Background, Aim, Methods, Results, Conclusion, For case reports: Background, Case Summary, Conclusions.
- o CAPITALISE the TITLE.
- o It is the responsibility of the presenting author and the submitter to review the submission status and information and correct them. Submitters are responsible for any typing error in the abstract.
- O The name of the presenting author in each abstract should be highlighted and underlined. Submission of more than one abstract by the same author is not permitted.
- o The word limit for the abstract is 300.
- o Indicate the institution where the work was performed.
- O Abstracts can be submitted under following headings:
 - Cellular Therapies
 - Apheresis
 - · Therapeutic Plasma Exchange
 - Therapeutic Cytapheresis
 - Quality Control in Apheresis
 - Adverse Events/Troubleshooting in Apheresis
- O The acknowledgment of the submission will be sent back via email reply within a week.
- O The abstract acceptance will be notified by 5th October, 2022.
- The Scientific committee reserves the right of accepting / rejecting any abstracts without assigning any reason thereof.
- O Registration for CME is a prerequisite for Oral or poster presentation
- Queries can be sent to the organizing committee on transfusionmed63@gmail.com



























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(ISBT), Amsterdam, The Netherlands.

FOR FURTHER ASSISTANCE CONTACT:



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