



DEPARTMENT OF BIOCHEMISTRY AIIMS BATHINDA & ACCLMP Punjab Chapter



Under the able guidance of
Prof(Dr) D K Singh
Director, AIIMS Bathinda
Cordially invites you all on

10th PRE-CONFERENCE CME OF ACCLMPCON 2024

STEM CELL: REGENERATIVE MEDICINE

Venue : AIIMS Bathinda

9th December 2023, Saturday

STEM CELL: REGENERATIVE MEDICINE

Chief Patron

Dr DK Singh Executive Director AIIMS Bathinda Patron

Dr Akhilesh Pathak Dean, AIIMS Bathinda

Co-Patron

Dr Lajya Devi Goyal Dean Research AIIMS Bathinda Co-Patron

Dr Rajiv Gupta Medical Superintendent AIIMS Bathinda Co-Patron

Lt. Col. Rajiv Sen Roy Deputy Director (Adm) AIIMS Bathinda

Organizing Chairperson

Dr Gitanjali, Professor and Head, Biochemistry, AIIMS Bathinda Organizing Secretary

Dr Monica Kakkar, Additional Professor, Biochemistry, AIIMS Bathinda

Scientific Committee

Dr Sanjay, Associate Professor

Ms Varsha

Ms Anshika

Registration Committee

Dr Himanshu, Assistant Professor

Ms Priya

Treasurer/Hospitality Committee

Dr Rajani, Assistant Professor

Dr Harshitha, JR

Stage Committee

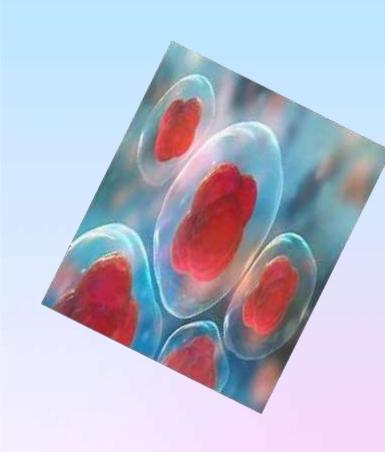
Dr Saket, Assistant Professor

Dr Archana, Assistant Professor

Ms Namrata

SCIENTIFIC PROGRAMME

COLLINITION ROCKAMIME			
	TIME	SCHEDULE	Speaker
	9:00 to 9:20 am	Registration	
	9.30-9.40 am	Introductory Note on stem cell	Dr Gitanjali AIIMS Bathinda
	9:40 to 10:00 am	About ACCLMP	Dr Anita Motiani AIIMS Rajkot General Secretary ACCLMP Gujarat chapter
	10-10.30 am	Inauguration	
	10:30 to 11:00 am	Key note address -Using stem cell and tissue culture for disease modelling	Dr Sudip Sen AIIMS DELHI
	11-11.30 am	High tea	
	11.30 to 12:10pm	Application of flow cytometry in stem cell research	Dr Sandeep Agrawal SCIENTISTE, ICMR
	12.10 to 12.40pm	HLA haplo banking for regenerative medicine and off the shelf cell based therapies	Dr Gaurav Sharma PGIMER
	12:40 pm to 1.00pm	Understanding T cell centric immune reconstitution Strategies: The Research front	Dr Manju Jain Central University, Bathinda
	1-1.30pm	Role of histone demethylase in epithelial mesenchymal transition of cancer stem cells	Dr Manish Kumar AIIMS BILASPUR
	1-1.30pm	Poster presentation	
	1.30-2.00 pm	Lunch	
	2-2.30 pm	Corporate session	Agape
	2.30-3.00 pm	Panel discussion Stem cell research and therapeutics-opportunities and challenges	Moderator- Dr Mili
	3.00-3.30pm	Valedictory	
	3.30 PM	Vote of Thanks	Dr Monica Kakkar AIIMS Bathinda



Organized by Department of Biochemistry, AIIMS Bathinda

Registration details

https://docs.google.com/forms/d/e/1FAIpQLSdqev9g78EYjuz3ErHV5Ekflejt JbzfXCeNUiXr8E0Wm0RCIA/viewform?pli=1

Registration fee - 500/- onsite
Registration Dates closing- 7th December 2023
ABSTRACT Submission- Abstracts can be submitted for poster presentation. Best two posters will be awarded
Instructions:

The abstract should not be more than 250 words, typed in Times New Roman, Font size-12. It should contain author's name and affiliations.

Abstracts can be submitted at cmebiochemistryaiimsbti@gmail.com

POSTER GUIDELINES- Portrait. Vertical 90cm and horizontal -60cm

Headings- Title, authors, Afflitians, Background, methodology, result and conclusion

CME credit – 3 hours by Punjab Medical Council vide letter no. PMC/CME/2022/7772 dated 24/11/23