



**ONLY FOR STUDENTS AND
FACULTY OF RAMJAS**
ONLY 50 PARTICIPANTS WILL BE
REGISTERED & SCREENED
(FIRST-COME-FIRST BASIS)

Women's Development Cell (WDC), Ramjas College, University of Delhi
(Under the aegis of IQAC, Ramjas College, University of Delhi)

In collaboration with

Directorate of Family Welfare, Govt. of Delhi, State Blood Cell, National
Health Mission & Genetics Division, Department of Pediatrics, Lok
Nayak Hospital

&

Bhor Living Humanly Foundation

ORGANISES



THALASSEMIA SCREENING CAMP AND AWARENESS DRIVE



Dr Ranjana Mishra
Medical officer, *Thalassemia
Screening and Prevention
program, Genetic Division LNJP*

1 ST MARCH, 2023 (WEDNESDAY)

10:30 AM ONWARDS



LECTURE ROOM 1 (NR1), DEPARTMENT OF ZOOLOGY,
RAMJAS COLLEGE, UNIVERSITY OF DELHI

PATRON: PROF. MANOJ KUMAR KHANNA (PRINCIPAL, RAMJAS COLLEGE)

VICE PRINCIPAL: PROF. HAMENT KUMAR RAJOR (IQAC COORDINATOR, RAMJAS COLLEGE)

STATE BLOOD CELL COORDINATOR FOR DU COLLEGES: DR. SUNITA JETLY (DEPT. OF BMS-
ANDC)

CONVENER, WDC, RAMJAS COLLEGE: PROF. HARDEEP KAUR

COORDINATOR, WDC, RAMJAS COLLEGE: DR. RANJNA KOUL AND DR. SONAL SHARMA



For queries, contact: Prof. Hardeep Kaur (9810829629)

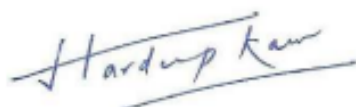


ACTIVITY REPORT: 2022-2023

NAME OF THE ACTIVITY	Thalassemia Screening Camp & Awareness Drive		
DATE	1 st March 2023		
DEPARTMENT/COMMITTEE / SOCIETY/ CELL/ CLUB	Women Development Cell, Ramjas College		
CONVENER	Prof. Hardeep Kaur		
COORDINATOR and ORGANIZING TEAM (FACULTY & STUDENTS)	Dr Ranjana Koul, Dr Sonal Sharma (Co-ordinators-WDC) Dr Pushpa Singh, Dr Sandeep K Singh (Organizing Team-faculty)		
EVENT TIME & DURATION (HOURS)	10.30am-4.30pm		
MODE (ONLINE/OFFLINE) & PLACE	Offline, Lecture Room NR1-Ramjas College		
NUMBER OF PARTICIPANTS	Organizers -	3	Total = 75
	Students -	More than 60	
	Faculty -	6	
	Others (Non-teaching)	6	
RESOURCE PERSON (s) / COLLABORATING INSTITUTE	Dr. Seema Kapoor, MO I/C State Blood Cell, Director Professor, Genetics Division, Department of Pediatrics, Lok Nayak Hospital Dr Ranjana Mishra, Medical Officer, Thalassemia screening and control program, Genetics Division, Department of Pediatrics, Lok Nayak Hospital (Resource Person) Dr Sunita Jetly (Head and Associate Professor, Department of Biomedical Science Acharya Narendra Dev College) Prof. Hardeep Kaur, Convener WDC, Ramjas College		
SUPPORT / FINANCIAL ASSISTANCE	College -	-	
	Sponsorship-	Rs 4600 (Bhor Living Humanly Foundation)	
	Registration (Total) -	-	
	Collaborating Institute-	-	
EVENT LEVEL	Intra-College	YES	
	Inter-College within Delhi (STATE)		
	Inter-University within Delhi (STATE)		
	National		
	International		
OBJECTIVES	Under the guiding principles of NHM, the Thalassemia camp aims to generate Hemoglobinopathies/ Thalassemia related awareness and detect asymptomatic carriers amongst young students of the Delhi University.		
OUTCOME	Prevention and management of hemoglobinopathies, optimal treatment to those affected and prevent the birth of children with disease through carrier screening, genetic counselling and prenatal diagnosis		
SKILL ENHANCED	Creation of a sensitized community within campus as well as in the society.		

PROOFS ENCLOSED WITH THE REPORT

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| 1. Poster/ Proposal/ Permission Note sheet / Permission through email | : | Y |
| 2. Participants List/ Attendance List (clearly identifying students and other Stake holders) | : | Y |
| 3. Photographs (Geotagged)/ You tube Link with caption | : | Y |
| 4. Feedback Form / Analysis of Feedback Report | : | Y |
| 5. Scanned copy of few certificates issued to the participants | : | Y |



Prof Hardeep Kaur

(Convener- WDC 22-23)

Note: All activities must be conducted under the aegis of IQAC and submission of Activity Report within 07 days is mandatory post organization of the activity.

