



# Mahatma Gandhi Physiotherapy College

MAHATMA GANDHI UNIVERSITY OF MEDICAL SCIENCES & TECHNOLOGY, JAIPUR

(Sponsoring Body : India Education Trust)

RIICO Institutional Area, Sitapura, Tonk Road, JAIPUR - 302 022 (Raj.) INDIA

Phone : 0141 2770798, 2771777-2771001 2 3 | Fax : 0141 2770900, 2770303

Website : www.mgumst.org • email : physiotherapy.collegemgmch@gmail.com

## Event Report

Name of College	Mahatma Gandhi Physiotherapy College	
Type of the Event (Academic/Research/Sport/Other)	ACADEMIC	
Name of the Event (Webinar, Guest- Lecture, Seminar, Conference, International Conference, Competition, Industrial/field Visit etc.)	PTCR- Physiotherapy Combined Rounds	
Topic of the Event	Physiotherapy in Coronary artery bypass grafting	
Date	05/06/2024	
Time and duration	12 PM to 1:00 PM DURATION: 60 MINUTES	
Venue	LT 1 Physiotherapy College	
Purpose	To collaborate with different disciplines of medicine to promote holistic treatment.	
convener/Coordinator of Event	Name	Dr. Arvind Tomar
	Designation	Professor, MGPC
Resource Person/ Guest	Name	Dr. VK Kapoor
	Designation	Pro Vice Chancellor, MGUMST
Moderator	Dr. M.A chishti Cardiovascular & Thoracic surgeon, Dept. of CTVS MGCH	
	Dr. Madhusudan Tiwari Dean & Principal, MGPC	
Panelists/ Speaker	Dr. Aashish sharma Consultant surgeon CTVS MGMCH	
	Dr. Pragya dadhich Assistant prof., MGPC	



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		Dr. Rajveer singh bhati PG resident MGPC
Brief Report	<p>The PTCR was organized in collaboration with department of CTVS, MGMCH and MG Physiotherapy College to enlighten the students and faculties on the CABG and roles of both the disciplines in treating the patient, as well as there was discussion over the recent advancements in the techniques in CTVS and physiotherapy management for the treatment of patient suffering from this condition.</p> <p>This PTCR was conducted under the guidance of Pro Vice Chancellor Dr. VK Kapoor Sir, and moderated by Dr. M.A. Chishti and Dr. Madhusudan Tiwari sir, as they acknowledged the students for the intellectual growth.</p>	
Attended by (No. of Students/No. of Faculty/No. of Guests/Parents/Students of other colleges)	<p>Guests: 6 Faculty: 10 Students: 25</p>	
Outcome	<p>The guests expressed gratitude for the session and students interacted with the speakers and moderators to address their queries.</p>	



#### Post-Surgery Physiotherapy:

- Reduces Pain: The goals of physiotherapy are to reduce pain.
- Enhances Respiratory and Peripheral Muscle Strength.
- Reduces Postoperative Complications: Postoperative pulmonary complications.
- Shortens the Duration of Hospitalisation.



**GPS Map Camera**

**Jaipur, Rajasthan, India**

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