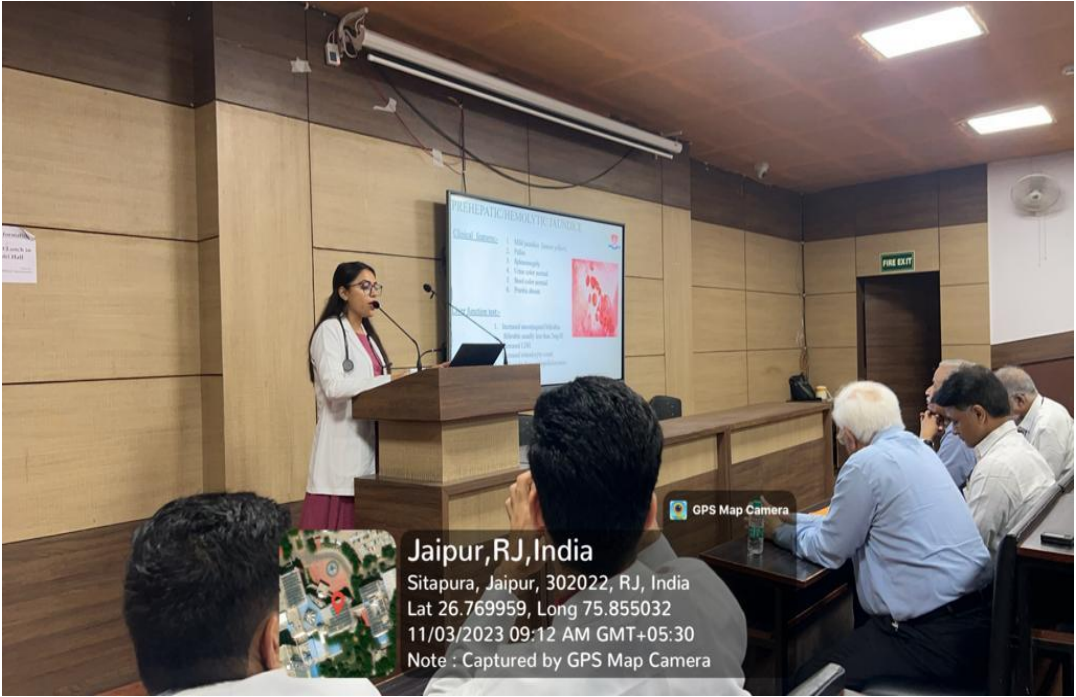
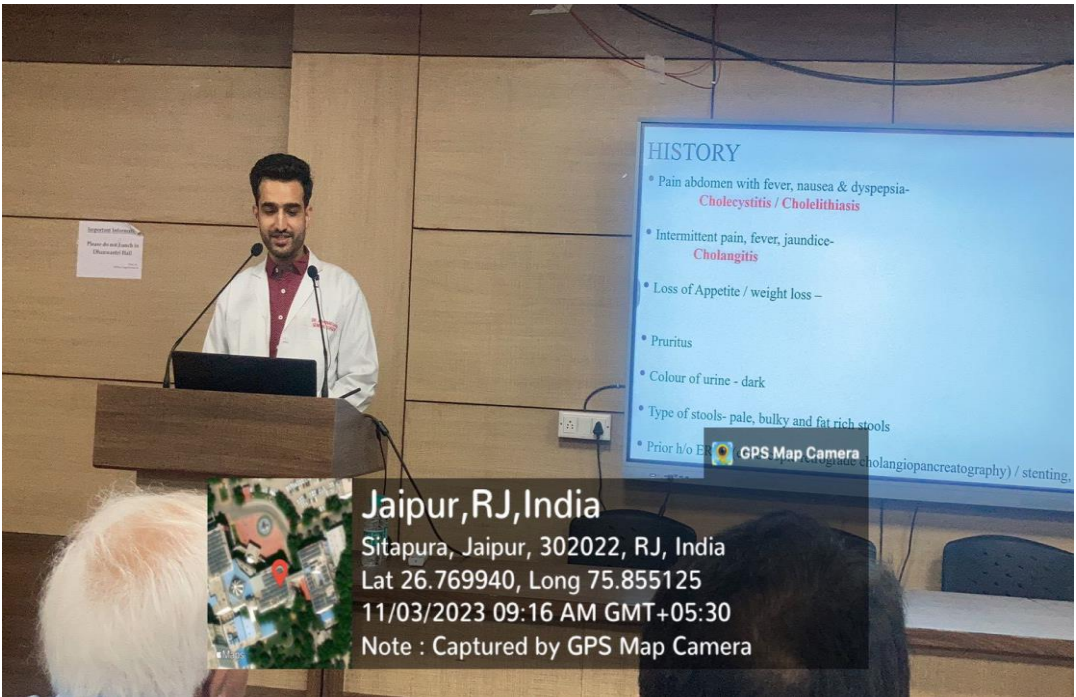



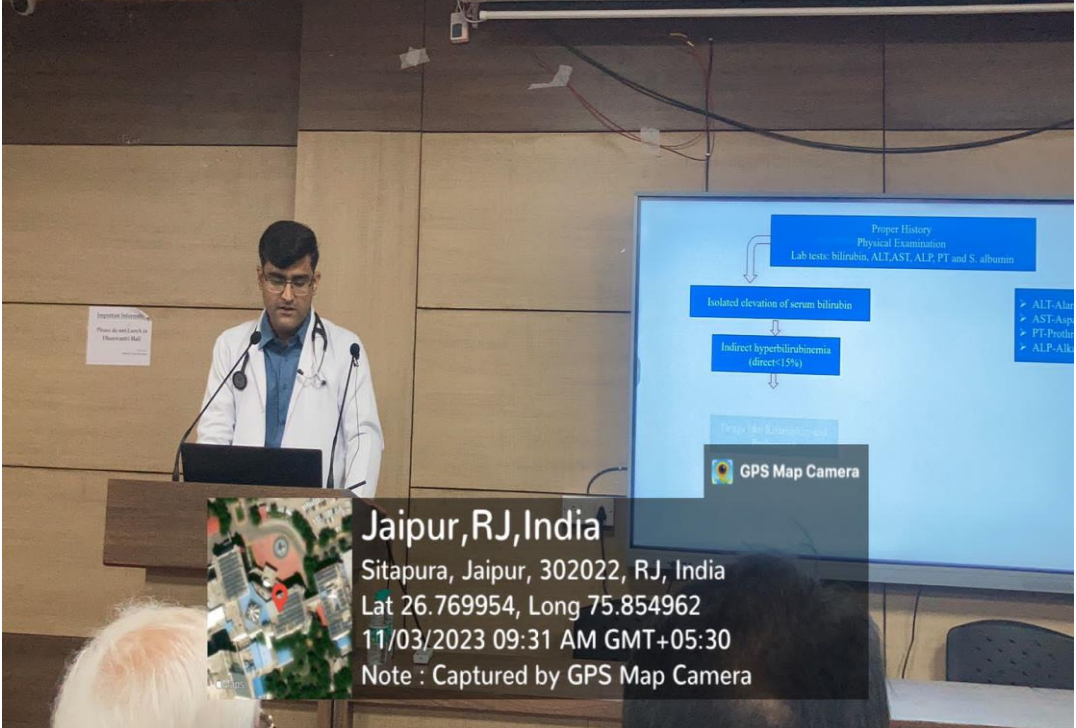
Post Graduate Combined Round

Sr. No.	Title	Details
1.	Name of the event	3 <sup>rd</sup> Post Graduate Combined Round (PGCR) on the topic: JAUNDICE
2.	Background/Introduction	<ul style="list-style-type: none"><li>• Welcome and Introductory Speech by Dr. Karan Kumar (Associate Professor, Dept. of Hepatology)</li><li>• Presentation by Dr. Prashant Trivedi on “PATHOLOGY OF JAUNDICE”</li><li>• Presentation by Dr. Krupa Purohit on “PRE-HEPATIC AND HEPATIC JAUNDICE”</li><li>• Presentation by Dr. Abhinav Dana on “POST HEPATIC JAUNDICE/OBSTRUCTIVE JAUNDICE”</li><li>• Presentation by Dr. Nimish Garg on “JAUNDICE IN INFANTS”</li><li>• Presentation by Dr. Pranav Mehta on “APPROACH TO PATIENT PRESENTING WITH JAUNDICE”</li><li>• Concluding Note by Dr. Karan Kumar</li></ul>
3.	Venue	Dhanvantari Hall II Floor, Main Hospital Building, Mahatma Gandhi Hospital, Sitapura, Jaipur
4.	Sponsors	Mahatma Gandhi Medical College & Hospital (MGMCH) A unit of Mahatma Gandhi University of Medical Sciences and Technology (MGUMST)
5.	Speaker/Judges/ Chairman/Panel Team	<div><div><b><u>Moderator:</u></b></div><div><b>Dr VK Kapoor</b> Pro Vice Chancellor, MGUMST</div><div><b>Dr Mukesh Sarna</b> Professor, Dept. of General Medicine</div><div><b>Dr Karan Kumar</b> Associate Professor, Dept. of Hepatology</div><div><b><u>Presenter:</u></b></div><div><b>Dr. Abhinav Dana</b> JR - Department of General Surgery</div><div><b>Dr. Nimish Garg</b> JR - Department of Paediatric</div><div><b>Dr. Krupa Purohit</b> JR - Department of General Medicine</div><div><b>Dr. Prashant Trivedi</b> JR - Department of Pathology</div><div><b>Dr. Pranav Mehta</b> SR - Department of Gastroenterology</div><div><b><u>Chairperson:</u></b></div><div><b>Dr. V A Saraswat</b> Professor &amp; Head, Dept. of Hepatology</div><div><b>Dr. Anand Nagar</b> Associate Professor, Dept. of HPB Surgery &amp; Liver Transplant</div></div>



11.	Presentation by Dr. Krupa Purohit on <b>“PRE-HEPATIC AND HEPATIC JAUNDICE”</b>	 <p>A photograph of Dr. Krupa Purohit, a woman in a white lab coat, standing at a podium and presenting. A large screen behind her displays a slide titled "PRE-HEPATIC AND HEPATIC JAUNDICE". The slide lists causes of jaundice: 1. Hemolysis, 2. Spleen, 3. Liver, 4. Gallbladder, 5. Bile duct, 6. Pancreas. The audience is seated in front of her, and a GPS Map Camera overlay is visible in the bottom right corner of the photo.</p> <p>Jaipur, RJ, India Sitapura, Jaipur, 302022, RJ, India Lat 26.769959, Long 75.855032 11/03/2023 09:12 AM GMT+05:30 Note : Captured by GPS Map Camera</p>
12.	Presentation by Dr. Abhinav Dana on <b>“POST HEPATIC JAUNDICE/OBSTRUCTIVE</b>	 <p>A photograph of Dr. Abhinav Dana, a man in a white lab coat, standing at a podium and presenting. A large screen behind him displays a slide titled "HISTORY" with the following bullet points: • Pain abdomen with fever, nausea &amp; dyspepsia- Cholecystitis / Cholelithiasis, • Intermittent pain, fever, jaundice- Cholangitis, • Loss of Appetite / weight loss - , • Pruritus, • Colour of urine - dark, • Type of stools- pale, bulky and fat rich stools, • Prior h/o E (Endoscopic retrograde cholangiopancreatography) / stenting. The audience is seated in front of him, and a GPS Map Camera overlay is visible in the bottom right corner of the photo.</p> <p>Jaipur, RJ, India Sitapura, Jaipur, 302022, RJ, India Lat 26.769940, Long 75.855125 11/03/2023 09:16 AM GMT+05:30 Note : Captured by GPS Map Camera</p>



<p>13.</p>	<p>Presentation by Dr. Nimish Garg on <b>"JAUNDICE IN INFANTS"</b></p>	 <p>A photograph of Dr. Nimish Garg, a male doctor in a white lab coat, standing at a podium and presenting. Behind him is a large screen displaying a slide titled "PHYSIOLOGICAL JAUNDICE". The slide lists characteristics: "Also called as 'Newborn Jaundice'", "Affects 60% of term newborn and 80% of preterm newborn in the first week", and "Appears after 24 hrs of birth and duration upto 10 days". Below the slide, there is a small inset map of Jaipur, India, and a GPS overlay showing the location: Sitapura, Jaipur, 302022, RJ, India, with coordinates Lat 26.769935, Long 75.854891, and timestamp 11/03/2023 09:23 AM GMT+05:30. The note says "Note : Captured by GPS Map Camera".</p>
<p>14.</p>	<p>Presentation by Dr. Pranav Mehta on <b>"APPROACH TO PATIENT PRESENTING WITH JAUNDICE"</b></p>	 <p>A photograph of Dr. Pranav Mehta, a male doctor in a white lab coat, standing at a podium and presenting. Behind him is a large screen displaying a flowchart for the approach to a patient with jaundice. The flowchart starts with "Proper History" and "Physical Examination" leading to "Lab tests: Bilirubin, ALT, AST, ALP, PT and S. albumin". It then branches into "Isolated elevation of serum bilirubin" and "Indirect hyperbilirubinemia (direct &lt; 15%)". Below this, it says "Treat with Phototherapy". To the right of the flowchart, there is a list of lab tests: "ALT-Alan", "AST-Asp", "PT-Proth", and "ALP-Alk". Below the slide, there is a small inset map of Jaipur, India, and a GPS overlay showing the location: Sitapura, Jaipur, 302022, RJ, India, with coordinates Lat 26.769954, Long 75.854962, and timestamp 11/03/2023 09:31 AM GMT+05:30. The note says "Note : Captured by GPS Map Camera".</p>

15.

Open Question & Answer  
Round and Concluding  
Note by Dr. Karan Kumar





16.

Felicitation to Mentor and  
Participants





Audiences

