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No.NKP&LMH/Radiology/273 /2026

Date : 07/07/2026

## **DEPARTMENT OF RADIODIAGNOSIS**

### ***Event Overview***

- ***Title: Practical Hepatobiliary Imaging Reporting Course.***
- ***Organizer: Radiology Skill Academy Nagpur (RSAN)***
  - ***An initiative by the Department of Radiodiagnosis,***
  - ***NKPSIMS & Research Centre and LMH, Nagpur***
- ***Venue:NKPSIMS & RC and LMH, Hingna Road, Nagpur***

### ***Duration & Dates:***

- ***One day Online Training program***
- ***Dates:5<sup>th</sup> July 2026 (Sunday)***
- ***Timing: 9:00 AM to 2:00 PM***

### ***Target Audience:***

- ***Radiologists***
- ***Radiology Residents***

### ***Course Coordinators:***

- ***Dr. Prashant Onkar – Professor, Department of Radiodiagnosis, NKPSIMS & RC and LMH, Nagpur.***
- ***Dr. Gayatri Harshe- Course Director.***

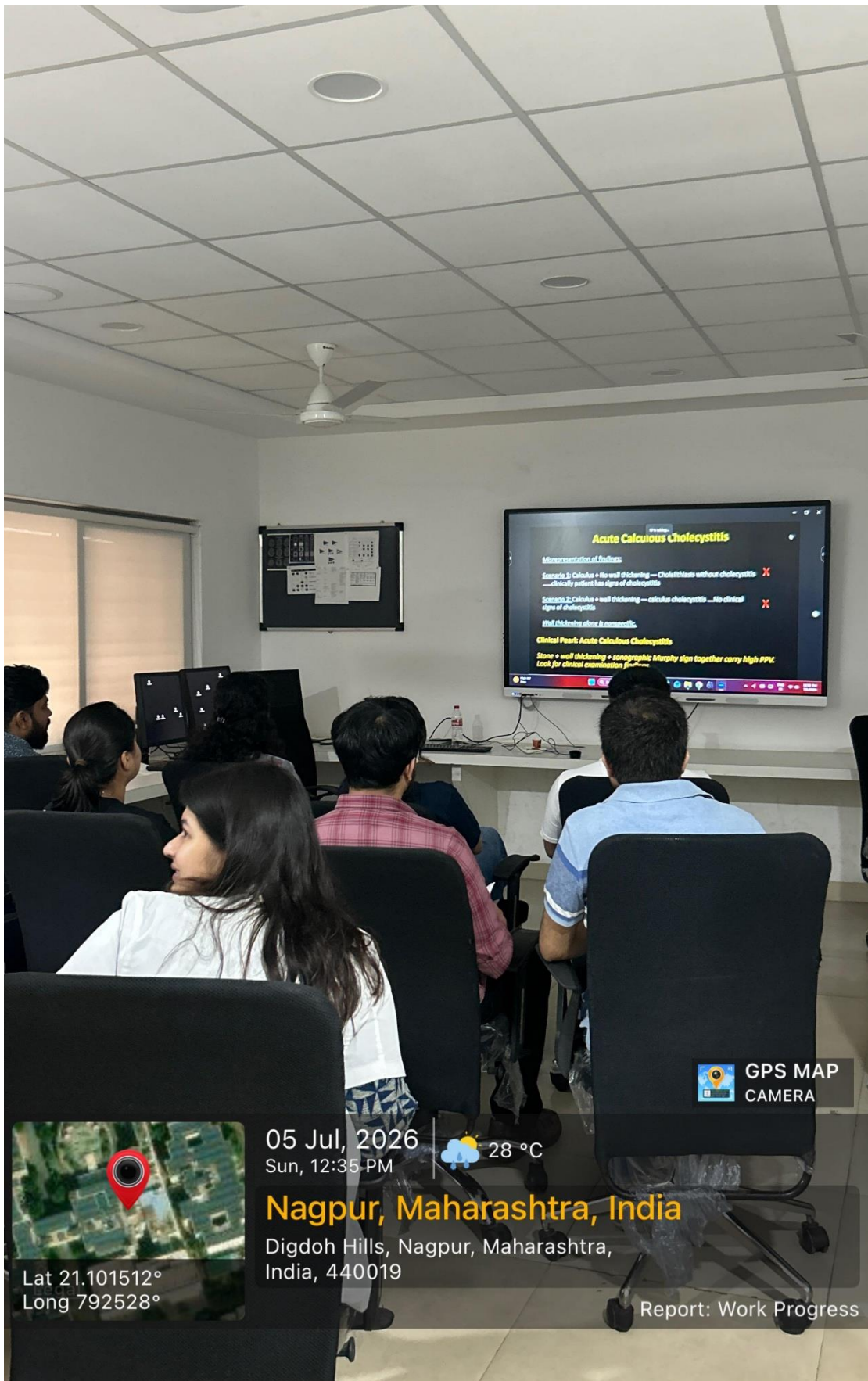
### ***Course highlights:***

- ***Only comprehensive online course focused on common hepatopancreatobiliary imaging.***
- ***Dedicated sessions based on clinical presentations with focus on practical aspects like optimizing imaging protocols, systematic evaluation of scans, treatment implications and post-treatment appearance.***
- ***Case based discussion by expert panel demonstrating approach to reading the scan and reporting, review areas and lesions not to be missed.***
- ***PACS based case selection available for review before the course for interactive session.***
- ***Recording available for a limited period.***

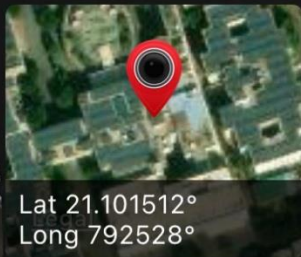
### ***Topics Covered:***

1. ***Approach to Diffuse Liver Disease on CT and MRI***

- 2. Cirrhosis Imaging and Portal Hypertension: What to Report**
- 3. Focal Liver Lesions in Non-Cirrhotic Patients: Practical Characterisation on CT and MRI**
- 4. LI-RADS 2024 and HCC Reporting in Daily Practice**
- 5. HCC Treatment Response Assessment**
- 6. Hepatic Venous Outflow Tract Obstruction and Budd-Chiari Syndrome**
- 7. Paediatric Liver Masses: Radiological Approach**
- 8. MRCP Imaging Protocols and Biliary and Pancreatic Variations**
- 9. Cholangiocarcinoma: Imaging Spectrum and Practical Staging**
- 10. Inflammatory Diseases of the Biliary Tree**
- 11. Gallbladder Imaging: From Cholecystitis and Cholangitis**
- 12. Gallbladder Carcinoma: Staging and structural Reporting**
- 13. Liver Transplant Imaging Reporting**
- 14. Interventions in Hepatobiliary Imaging**
- 15. Pancreatic Imaging Reporting and Mixed Bag Cases Masterclass**
- 16. Acute Pancreatitis: Revised Atlanta Classification and Complications**
- 17. Chronic Pancreatitis and Its Variants**
- 18. Pancreatic Cystic Lesions: Reporting What Matters**
- 19. Pancreatic Carcinoma and Neuroendocrine Tumors: Diagnosis, Structured Staging and Surgical Respectability**
- 20. Post-operative Pancreas Imaging**
- 21. Pre-transplant Vascular Anatomy and Post-LDLT Graft Assessment**
- 22. Approach to Obstructive jaundice in children**



GPS MAP  
CAMERA



05 Jul, 2026  
Sun, 12:35 PM

28 °C

**Nagpur, Maharashtra, India**

Digdoh Hills, Nagpur, Maharashtra,  
India, 440019

Report: Work Progress



**Acute Calculous Cholecystitis**

**Microrepresentation of findings:**

Scenario 1: Calculus + No wall thickening — Cholelithiasis without cholecystitis ❌  
— clinically patient has signs of cholecystitis

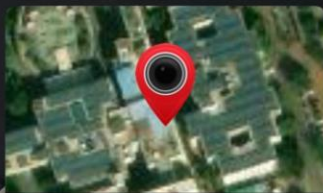
Scenario 2: Calculus + wall thickening — calculous cholecystitis — No clinical signs of cholecystitis ❌

Wall thickening alone is nonspecific.

**Clinical Pearl: Acute Calculous Cholecystitis**

Stone + wall thickening + sonographic Murphy sign together carry high PPV.  
Look for clinical ————— findings

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Digdoh Hills, Nagpur, Maharashtra,  
India, 440019

Lat 21.101509°  
Long 79.2731°

Report: Work Progress

