



**N.K.P. Salve Institute of Medical Sciences & Research Centre and
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No.NKP&LMH/Radiology/ 337 /2026

Date : 24/08/2026

DEPARTMENT OF RADIODIAGNOSIS

Event Overview

- ***Title: Colour doppler course (3 days hands on experience)***
- ***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:

- ***Three Days On-Site Training***
- ***Dates:21st to 23rd August 2026 (Friday to Sunday)***
- ***Timing: 9:00 AM to 5:00 PM***

Target Audience:

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

Course Coordinators:

- ***Dr. Prashant Onkar – Professor, Department of Radiodiagnosis, NKPSIMS & RC and LMH, Nagpur***
- ***Dr. Varsha Rangankar– Professor, Department of Radiodiagnosis, D Y patil university Pune.***
- ***Dr. Akshay Sarda- Nashik***
- ***Dr. Balaji Pujarwad- Pune***

Course highlights:

- ***Learn guideline based normal Colour doppler***
- ***Actual scanning experience***
- ***Hands on experience on USG machine for every participant.***
- ***Extensive practice session.***
- ***Very limited participant.***

- *Diagnostic challenges and test.*
- *Certificate.*

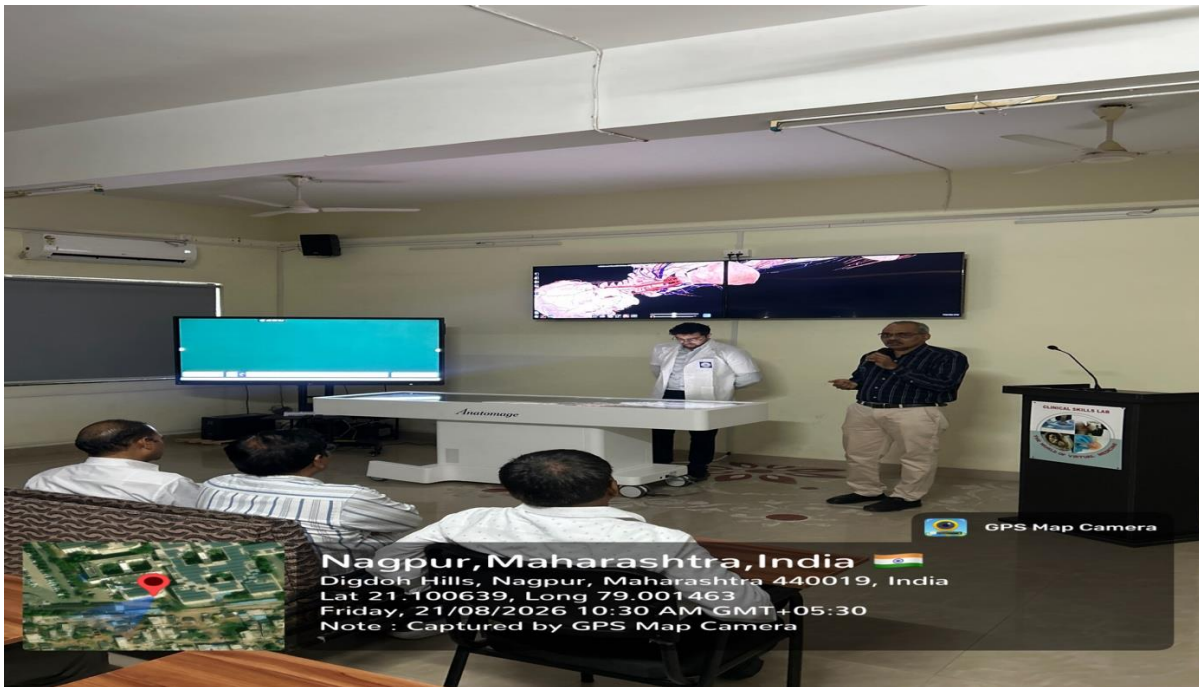
Topics Covered:

- 1.KNOBOLOGY, SETTINGS**
- 2.CAROTID**
- 3. RENAL**
- 4. PORTAL**
- 5. UPPER LIMB ARTERIAL & VENOUS**
- 6. LOWER LIMB ARTERIAL & VENOUS**
- 7. SCROTUM**
- 8. PENILE**

Learning Objectives

- *Understand sonographic features .*
- *Learn practical application of diagnostic criteria in real-world scenarios.*
- *Promote critical thinking and collaborative case analysis.*











GPS Map Camera

Nagpur, Maharashtra, India

Digdoh Hills, Nagpur, Maharashtra 440019, India

Lat 21.100673, Long 79.001374

Sunday, 23/08/2026 09:38 AM GMT+05:30

Note : Captured by GPS Map Camera

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