



Name	MISS.PRIYA	Age	14Y/F
Date	13/06/2025	Patient Id	250061120
Referring Doctor	DR.A.K.LAL MS.ENT.	Center	Pratima Hosp

MULTISLICE NON CONTRAST CT SCAN OF NECK :-

PROTOCOL :-

NCCT imaging of the neck WAS PERFORMED WITH AXIAL SECTIONS FRO BASE OF SKULL TO THE LEVEL OF D2 VERTEBRAE IN SPIRAL MODE .

FINDINGS :-

Few subcentimeter sized lymphnodes are seen along the bilateral level Ib, II, III.

Nasopharynx and oropharynx are normal.

Oral tongue ,base tongue and palate are normal.

Parapharyngeal soft tissues & neck spaces are normal.

Bilateral parotid & submandibular glands are normal.

Thyroid gland appears normal.

Epiglottis, ariepiglottic folds, valleculae and pyriform sinuses are normal. Gl and subglottic larynx are normal.

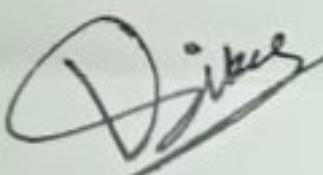
Major neck vessels are normal.

Visualized cervical spine shows degenerative changes.

IMPRESSION :-

Few subcentimeter sized lymphnodes are seen along the bilateral level Ib, II, III.

Recommended clinical correlation.



Dr. Vikas Kagathara
Md radiodiagnosis
CONSULTANT RADIOL
Reg. No :- G-35917

CT SCAN

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Correlation is essential for final diagnosis. If test result are unsatisfactory please contact personally. Not for Medical Legal Cases. All Congenital anomalies in a foetus may not be diagnosed in routine ultrasound.

प्रतिमा हास्पिटल एण्ड ट्रॉमा सेन्टर

डॉ ए० के० लाल

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इन्द्रामिल चौराहा
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Bruder 1.5/F

दिनांक 20/6/28

PNEC

Right Side Neck

8a

नोट : कानूनी कार्यवाही के लिये मान्य नहीं होगा।