

Clinical Scan Support System

AI-Powered Medical Imaging Diagnosis Platform

Medical Innovation Lab, India

Phone: +91 XXXXX XXXXX | Email: clinicalscan@ai.com

DIAGNOSTIC REPORT

Report ID: CSS-2026-00002

Date: 15-02-2026

Time: 03:29 PM

PATIENT INFORMATION

| | | | |
|----------------|--------------|--------------------|------------------|
| Patient Name: | Test Patient | Patient ID: | P-000004 |
| Age: | — | Gender: | — |
| Date of Birth: | — | Blood Group: | — |
| Phone: | — | Email: | patient@csss.com |
| Address: | — | Emergency Contact: | — |

REFERRAL DETAILS

| | | | |
|-------------------|-------------------|----------------------|-----------|
| Referring Doctor: | — | Department: | Radiology |
| Hospital: | AI Medical Center | Clinical Indication: | — |
| Priority: | Normal | Insurance: | — |

SCAN INFORMATION

| | | | |
|----------------|------------|---------------|----------|
| Scan Type: | CT Scan | Body Part: | Chest |
| Scan Date: | 15-02-2026 | Scan Time: | 09:40 AM |
| Machine: | — | Technician: | — |
| Contrast Used: | No | Scan Quality: | Good |

AI ANALYSIS RESULTS

| | | | |
|-------------|-------------|-------------------|--------|
| AI Model: | MobileNetV2 | Version: | v3.0 |
| Prediction: | NIH_MERGED | Confidence Score: | 98.63% |
| Risk Level: | High | Processing Time: | — |

FINDINGS

Patient shows normal lung structure, no signs of consolidation. Recommend routine follow-up in 6 months.

IMPRESSION

Based on AI analysis and clinical review.

RECOMMENDATIONS


- Routine follow-up if symptoms persist.
- Consult physician if discomfort continues.
- Please follow the prescribed treatment plan.

PRESCRIPTION / PHARMACIST NOTES

Amoxicillin 500mg, 1 tablet twice daily for 5 days, after meals Salbutamol inhaler, 2 puffs every 6 hours as needed Cetirizine 10mg, 1 tablet daily at night

SCAN IMAGE

Scan image not available for this report.

 This report was generated with AI assistance and has been reviewed and approved by a qualified medical professional before release.

Radiologist / Doctor

Attending Physician
MD Radiology

Pharmacist

Pharmacist
Registered Pharmacist

AI System

Clinical Scan Support System
v3.0

This report is generated using AI and must be reviewed by a qualified medical professional before clinical use.

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