Clinical Scan Support System

AI-Powered Medical Imaging Diagnosis Platform

Medical Innovation Lab, India

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DIAGNOSTIC REPORT

Report ID: CSS-2026-00002

Date: 15-02-2026

Time: 03:39 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	Pharmacist	AI System
Attending Physician	Pharmacist	Clinical Scan Support System
MD Radiology	Registered Pharmacist	v3.0