Risk Stratification – Patient Report

Aug 31, 2025

Field	Value
Patient ID	NEW_20250831_181936
Email	vaisad094@rmkcet.ac.in
Age	55
Condition	Lung Disease
Tier	Moderate
Cholesterol	203 mg/dL
HbA1c	5.899999999999999%
Glucose	103 mg/dL
BMI	25.300000000000004
30d Risk	40%
60d Risk	60%
90d Risk	80%
Total Claims	$2,003

Risk Timeline

Time Period	Risk Level	Risk Score	Trend
30 Days	Moderate	40%	■■ Low
60 Days	High	60%	→ Medium
90 Days	Very High	80%	■■ High

Top Risk Factors

Factor	Impact	Description
Lung Disease	High	Lung Disease contributes significantly to risk

| Osteoporosis | Medium | Osteoporosis affects overall health status |
| Alzheimer | Medium | Alzheimer indicates metabolic health |

Prescribed Intervention

Monthly care manager review, medication optimization, and diet counseling. Cardiology consultation for cardiovascular health.