

Risk Stratification – Patient Report

Aug 31, 2025

Field	Value
Patient ID	014N
Email	nan
Age	56
Condition	Lung Disease
Tier	Low
Cholesterol	210 mg/dL
HbA1c	5.8%
Glucose	126 mg/dL
BMI	21.0
30d Risk	35%
60d Risk	45%
90d Risk	55%
Total Claims	\$1,900

Risk Timeline

Time Period	Risk Level	Risk Score	Trend
30 Days	Low	35%	■■ Low
60 Days	Moderate	45%	■■ Low
90 Days	Moderate	55%	→ Medium

Top Risk Factors

Factor	Impact	Description
GLUCOSE	High	GLUCOSE contributes significantly to risk

Lung Disease	Medium	Lung Disease affects overall health status
GLUCOSE	Medium	Glucose indicates metabolic health

Prescribed Intervention

Monthly care manager review, medication optimization, and diet counseling. Endocrinology consultation for diabetes management.