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Hospital return cohort insights

SYNTHETIC TEST | Invented records. This document is not a frozen-model result.

Historical reference date: 2024-03-01

Retrospective return to hospital from the facility within 90 days

Your cohort at a glance

Mean model estimate

20.00%

Among 20 scored residents

Residents scored

20 / 20

100.0% of submitted residents

What this number means

The average model-estimated probability of return to hospital from the facility within 90 days, among scored residents. A hospital departure in that window is the event. Leaving by another route ends follow-up and is not counted as a negative. This is not a CMS 30-day readmission measure, not an inpatient-only measure, and not a post-observation measure. It does not claim outcomes after observation ends. The number describes the scored cohort. It is not an observed rate or an individual care recommendation.

Who is represented

Cohort flow	Residents
Submitted	20
Excluded by overlap safeguard	0
Retained after overlap guard	20
Scored and included in the mean	20

Scored/submitted share describes cohort inclusion, not source completeness. This report has no score distribution and no development performance number.

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Methods and traceability

Report identity	Value
Product	Gia Hospital Return Analytics
Model	run2ft9ret-return-90d-cohort-v1
Endpoint	return to hospital from the facility within 90 days
Sample class	synthetic
Report contract	return-hospital-aggregate-v1
Historical reference	2024-03-01

Reading the results

Retrospective aggregate analysis for payer and organizational teams. No individual care recommendation is made.

The recorded outcome is return to hospital from the facility within 90 days. A hospital departure in that window is the event. Leaving by another route ends follow-up and is not counted as a negative.

This is not a CMS 30-day readmission measure, not an inpatient-only measure, and not a post-observation measure. It does not claim outcomes after observation ends.

The estimate uses the corrected single-output head on the frozen backbone and its recorded calibration map. It does not use the original ten-output head.

Recorded assessment showed weaker separation in assisted living and independent living than in skilled nursing. That limitation is not a new performance claim.

The cohort mean is a model output, not an observed rate, a customer calibration, or a prevention benefit.

Development evidence is not restated as this cohort's result. No performance number from development is a listing claim.

Uncertainty intervals are not computed.

Reports remain controlled data. Aggregation does not prove de-identification.

This document is not a frozen-model result.

Report provenance

These identifiers are the prepared catalog pin. Display does not run the model.

Saved field	Value
Catalog version	2
Catalog SHA-256	642147addd433e59e43abcafd5e11f080af50520b89630629600b286aaf45161
Model	run2ft9ret-return-90d-cohort-v1
Head	corrected single-output return file
Sample class	synthetic

No customer-population performance estimate, score distribution, or uncertainty interval is added here.