

CUROSYGNAL · CURO46

Predict return to the hospital, up to 2 weeks in advance.

Explainable AI risk platform for skilled nursing and post-acute care teams. See which residents have elevated risk indicators, the contributing clinical signals, and the context to support clinical judgment.

UP TO
98%
ACCURACY

Return-to-hospital prediction

UP TO
98.5%
AUC*

Threshold-independent

UP TO
98.7%
SENSITIVITY**

At the best threshold

Many rehospitalizations are predictable. CuroSignal helps your team see the signals earlier.

A short, prioritized list of the residents to review today, with the clinical signals behind every score. Clinical decisions stay with your team.

WHAT YOUR TEAM GETS



Hot Rack ranked queue

Prioritized list of residents with elevated risk indicators.



Trend forecasting

Surfaces the "triggering" observations behind a rising score.



Explainable AI

Feature-level attribution on every score. Independent clinician review.



Up to 2 weeks forward

Lead time to review emerging risk signals before a potential admission.



Census & payer view

Live in-house, occupied, and available beds across the network.



Role-based access

Facility, region, and executive views governed by your identity tenant.

BUILT FOR

The teams that carry rehospitalization risk: skilled nursing and post-acute networks, and the discharge teams inside acute hospitals.

BOOK A DEMO

ggi.cal.com/curosygnal
or sales@ggenomics.com

● MICROSOFT SIGN-IN

● DEMOS ON FAKE PATIENTS/FACILITIES

● AVAILABLE ON MICROSOFT MARKETPLACE

● NATIVE TO MATRIXCARE

*AUC: The model's ability to correctly rank patients by return-to-hospital risk. **Sensitivity: The share of true return-to-hospital events the model identifies.