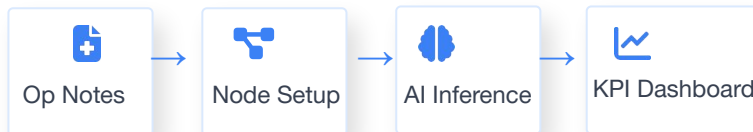# No-Code Agentic KPI System: Insights Builder
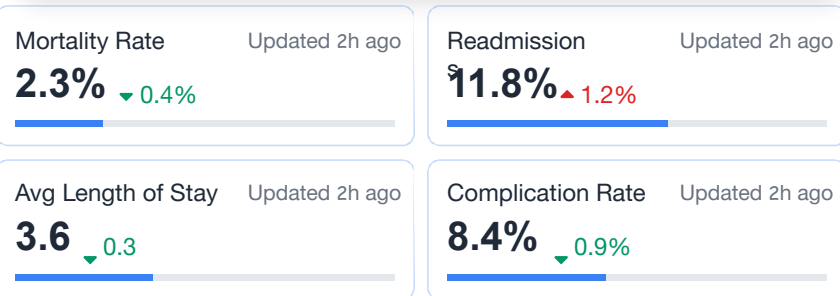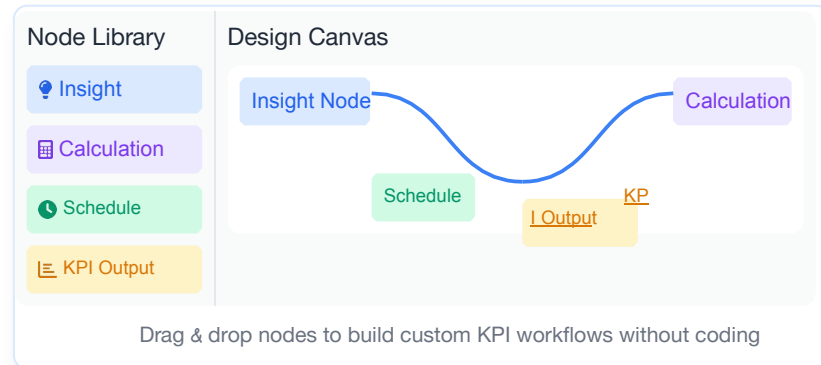
NeuroFlo

Transform Surgical Notes into Actionable Analytics

- Providers use drag-and-drop nodes to create, track, and analyze KPIs from operative notes without writing code

- Agentic AI processes notes using RAG (retrieval-augmented generation), MCP (multi-context prompting), and ML tools for deep analysis

- System segments notes (isolates sections like "post-op complications"), applies filtering criteria, and runs on schedules for time-series analysis

- Outputs actionable KPIs (mortality, readmissions, LOS) with deltas and trends, visualized in customizable dashboards

Op Notes → Node Setup → AI Inference → KPI Dashboard

Intuitive Interface & Live Results

Node Library
- Insight
- Calculation
- Schedule
- KPI Output

Design Canvas
- Insight Node
- Calculation
- Schedule
- KPI Output

Drag & drop nodes to build custom KPI workflows without coding

Mortality Rate	Updated 2h ago
2.3% ▼ 0.4%	

Readmissions	Updated 2h ago
11.8% ▲ 1.2%	

Avg Length of Stay	Updated 2h ago
3.6 ▼ 0.3	

Complication Rate	Updated 2h ago
8.4% ▼ 0.9%	

50-70%
Reduction in manual analysis time

20%
Faster insights at Vandalia pilot

4 weeks
To implement with existing LLM APIs

Vandalia Pilot: 100 surgical op notes processed → Custom KPIs created → Research queries reduced from days to minutes

Investor takeaway: Differentiates with no-code flexibility; $1-2M ARR upside from insights upsell; 90% KPI accuracy in pilot.