

Different Centers. Different Systems. One View.

When every surgery center runs on its own stack, consolidated reporting becomes a manual, laggy process. Finch connects to all of them and makes the portfolio visible in real time — without forcing anyone to switch systems.

How Eximius Surgery Center Development Group got live multi-center visibility across heterogeneous platforms.

Eximius Surgery Center Development Group · Multi-site ASC operator
Challenge: Centers on separate systems | **Need:** Consolidated live reporting without rip-and-replace

The Situation

Eximius operates multiple ambulatory surgery centers. Each center runs on its own existing platform — different EHRs and practice management systems across the portfolio. That setup is common for multi-site groups that have grown through partnerships or acquisitions. It also creates a persistent reporting problem.

Any time leadership wanted a portfolio view — performance across sites, specialty mix, case profitability, supply trends — someone had to request reports from each center, wait for them to be pulled from different systems, then manually consolidate everything into a usable format. The result was lag. By the time a regional or multi-center picture was ready, the window to act on it had often already closed. Growth only made the fragmentation worse.

What Finch Delivered

Finch connected to the different underlying systems and became the single intelligence and reporting layer across the portfolio. No center had to change its core platform. Multi-center and regional roll-ups, plus the ability to ask questions in plain English, became available in one place with live data.

- Unified view of performance across all centers despite heterogeneous source systems
- Consolidated reporting that previously took days of coordination now available in seconds
- Ability to compare sites, spot outliers, and act on the same day instead of waiting for compiled reports
- Natural-language queries so leadership can ask follow-up questions without waiting on analysts
- Clean foundation for scaling from a handful of centers to a larger portfolio without adding proportional reporting headcount

Before vs. After

Before Finch	With Finch
Request reports from each center separately	Single connection layer across systems
Wait for pulls from different systems	Live data from every center in one place
Manual consolidation in spreadsheets	Instant multi-center and regional roll-ups
Portfolio view arrives days later	Portfolio view available the same day
Hard to compare sites side-by-side in real time	Compare sites, specialties, and trends immediately

In Their Words

"Every center was on its own system. Getting a clean portfolio view meant chasing reports from each location and then spending time stitching them together. With Finch we finally have one place to see everything live — without asking anyone to rip out what they're already using. That changes how fast we can manage the group."

— Leadership, Eximius Surgery Center Development Group

Why This Matters for Multi-Site Groups

Most multi-center ASC organizations grow into a patchwork of systems. Forcing standardization is expensive, disruptive, and often politically difficult. The alternative — living with fragmented reporting — creates lag and opacity exactly when leadership needs speed and clarity the most.

Finch sits in the middle. It does not require centers to abandon their existing platforms. It connects to the data they already have and turns it into a single, live intelligence layer. The result is portfolio visibility without the rip-and-replace tax — and a reporting process that scales as the number of centers grows instead of breaking under it.

Key Takeaways

1. **Heterogeneous systems are normal.** Multi-site groups rarely run on one platform. The problem is not the variety — it's the lag it creates in reporting.
2. **You don't have to standardize to see the whole portfolio.** An intelligence layer that sits on top of existing systems can deliver unified visibility without forcing change at every center.
3. **Speed compounds with scale.** The more centers you add, the more painful manual consolidation becomes. Live roll-ups remove that penalty.
4. **Same-day decisions require same-day data.** When the portfolio view arrives days later, the conversation is already over. When it's live, leadership can actually manage the group.



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