The Problem: Inefficient Surgical Coding Hurts Hospitals
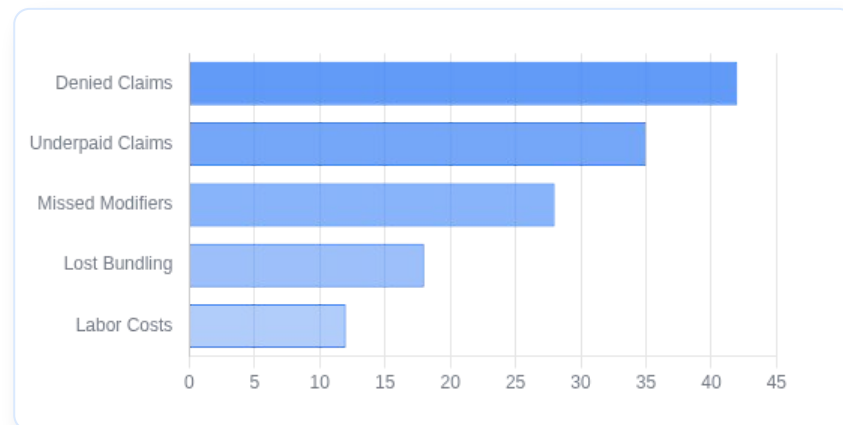
Surgical coding and billing is broken

- Hospitals lose $100B+ annually due to coding errors, delays, and claim denials

- Current processes are manual, slow, and error-prone, requiring extensive teams to interpret complex operative notes

- Without accurate coding data, hospitals lack real-time visibility into clinical outcomes, costs, and compliance risks

- Physician burnout and coder shortages compound the challenge, with rising denial rates and shrinking margins

> " Without accurate coding, we're essentially flying blind when it comes to revenue cycle management and clinical quality metrics. "
>
> - Hospital CFO

Revenue Leakage Stack

🕐 **Billing Cycle Time**
14+ days average for surgical coding

⚠️ **Denial Rate**
15-20% of claims face initial denials

Investor takeaway: A massive, painful, expensive bottleneck in the revenue cycle that no one has truly fixed.