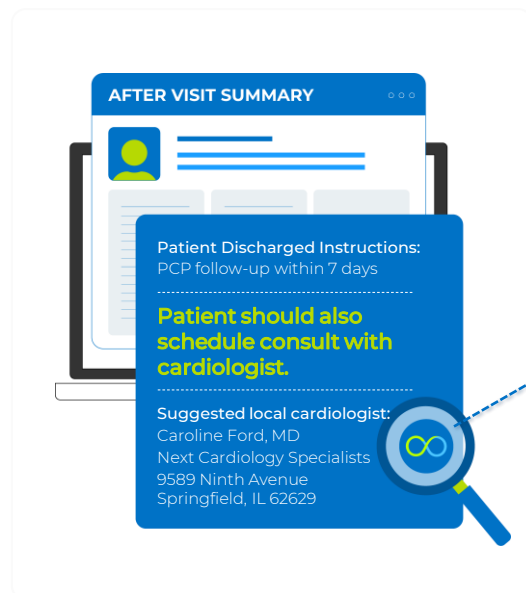# Smart Prioritization of Referrals

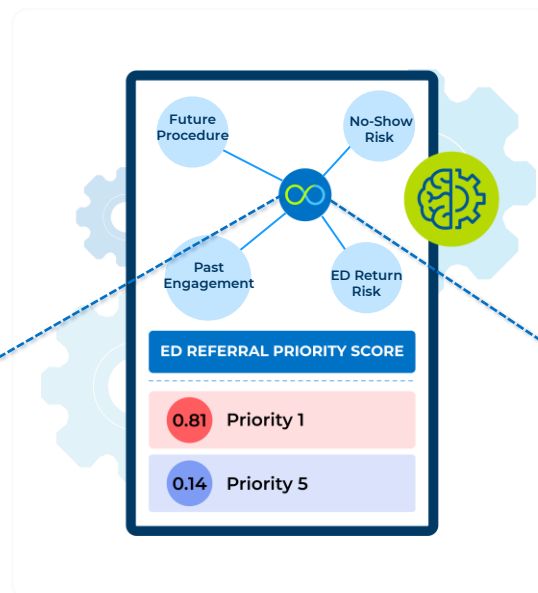AI-driven workflow prioritizes high-value referrals for in-network navigation

Identify

Identify Hidden Referrals in Clinical Notes using NLP

Identify "recommendations" for specialist follow-up appointments buried in ED and Urgent Care after-visit-summaries (AVS)

Prioritize

Prioritize Referrals for In-Network Revenue

Create a "priority score" for each referral, accounting for future services, downstream revenue, appointment no-show, ED return risk

Engage

Engage High-Priority Patients + Streamline Access

Navigate high-priority patients to in-network specialists and manage scheduling logistics to increase conversion rates

Analyze

Analyze network patterns and growth opportunities

Real-time transparency into network leakage, time-to-appointment, and downstream revenue. Insight into competitive market procedure leakage.