

Arcadia Referrals: Data-Driven Physician Referral Management at Scale

Referral management is a time consuming and administrative process for organizations of all sizes and complexity. Referral teams — primary care physicians (PCPs), clinical assistants, and referral managers — need a solution to streamline the process and suggest high-quality, in-network specialists.

Referrals leverages robust data from your network to route patient volume to in-network providers and increase care coordination and in-network referrals. Referrals integrates disparate data sources to provide a complete view of patient and provider information, enabling referral teams to choose the best specialist for the patient and the organization. Its flexible configuration aligns the workflow with the organization's referral approach.



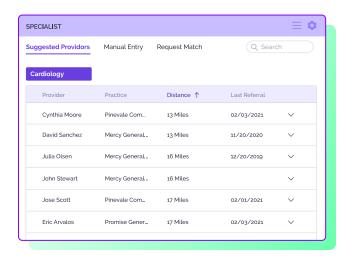
Streamline and automate the referral management process



Reduce time spent on administrative tasks



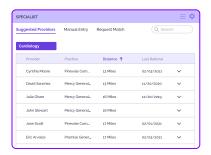
Achieve better care coordination, outcomes, and financial results



Arcadia Referrals

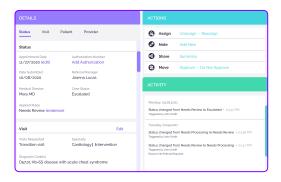
Streamline and automate the referral management process

- Support a centralized or decentralized approach to referral management with flexible configurations.
- Access relevant specialist and insurance data from outside the EHR.



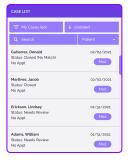
Reduce time spent on administrative tasks

- Decrease referral turn-around time with a standard process to address out-of-network referrals.
- Automatically approve referrals by leveraging a rules engine that directs users to refer to insurance eligible, in-network/approved specialists.



Achieve better care coordination, outcomes, and financial results

- Automatically suggest in-network specialists that are best for the patient, using patient and provider factors.
- Access and utilize relevant specialist and insurance data from outside the EHR.



→ Learn more at arcadia.io — or contact us for a consultation at hello@arcadia.io

