InSites Ambulatory
Creating more efficient clinics and more collaborative teams.

Effortless care team coordination.
Real-time views of the location and status of patients and staff make it easier for the entire care team to know where every patient is, collaborate on what they need next, and adjust in the moment.

More patient visits, less time waiting.
With InSites Ambulatory, patients move in and out of clinics faster, driving higher patient satisfaction. And when patients have shorter visit times, providers can see more patients and bring in more revenue.

A story for every patient’s experience.
Ambulatory reporting gives management the ability to identify patterns in the flow of patients and staff, find outliers, and see the details of each visit. This results in better provider templates, better patient access, and a better experience.
See which patients are waiting and for how long. Registration staff and the care team can see a running list of patients in the waiting area that don’t have an assigned room yet.

Provider: See which patients are waiting and for how long. Registration staff and the care team can see a running list of patients in the waiting area that don’t have an assigned room yet.

Know which patient needs to be seen next. Providers and other caregivers can see the status of all their patients and how long they’ve been waiting which helps them decide their next move.

Our system talks with your EHR. Patient information will flow automatically between InSites and your EHR. This enables a patient to be checked in (and checked out) efficiently without adding time to an already complex process.

Patient Cycle Time Reporting
Patient Cycle Time reporting provides managers the ability to set patient flow milestone goals and identify patterns in that flow over set time periods. Managers can also drill down into an individual patient visit to know the exact details of what happened during that visit.

Room Occupancy Reporting
Room Occupancy reporting gives managers insight into how rooms are being utilized. It focuses on two main metrics: time patients are in a room and time staff are in the room with that patient. This information helps decision makers during space planning and also helps avoid rooms being used as waiting areas.

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