



Nymbl and Medsender Integration

Your **seamless**, end-to-end solution.



Al-powered efax and document sorting

Referral management

HIPAA-compliant

Cloud-based

Nymbl optimizes billing, claims, and revenue cycle management.

Medsender automates referral intake, chart creation, and scheduling with Al.

Better Together

Eliminate administrative inefficiencies

Improve reimbursement speed

Ensure patients receive timely, coordinated care

Prosthetic & Orthotics Group reported saving at least thirty minutes of working time per person, per day across their offices after implementing Medsender.



With Medsender... I can show someone how to review and merge documents and delete unnecessary information or upload to Nymbl in 10 minutes and they are like,

'Oh, this is easy, I get it."

P&O Groups Operations Manager Prosthetic & Orthotics Group





A unified experience

Key Benefits:

- Automated Document Management
 Simplify faxing, signing, and data entry
 to reduce administrative work. Quickly
 create patient charts, import key details,
 and schedule appointments—boosting
 booking volume by 15%.
- 2. Referral Management
 Centralize referrals from email, fax, HIEs, and EHRs into one easy-to-manage dashboard. Quickly create patient charts, schedule appointments, and track referral status. Get real-time analytics on volume, sources, and time-to-care to improve efficiency and patient outcomes.
- 3. Enhanced Patient Care
 By automating routine administrative tasks,
 DMEPOS professionals can spend more
 time with patients, improving interactions,
 clinical decision-making, and overall
 patient experience.

- Improved Efficiency and Time Savings
 Practice management system integration
 automates key tasks such as chart
 creation and document handling, reducing
 time spent on paperwork and allowing
 your team to focus more on patient care.
 With optimized workflows, practice staff
 can work faster and more efficiently.
- Al-driven data extraction ensures that documents are processed with high accuracy, eliminating human error and ensuring that patient charts are updated in real-time. This boosts the reliability and speed of information flow between staff and providers.

Ready for a seamless, automated, and secure communication system that integrates with existing EMRs and reduces manual workload?