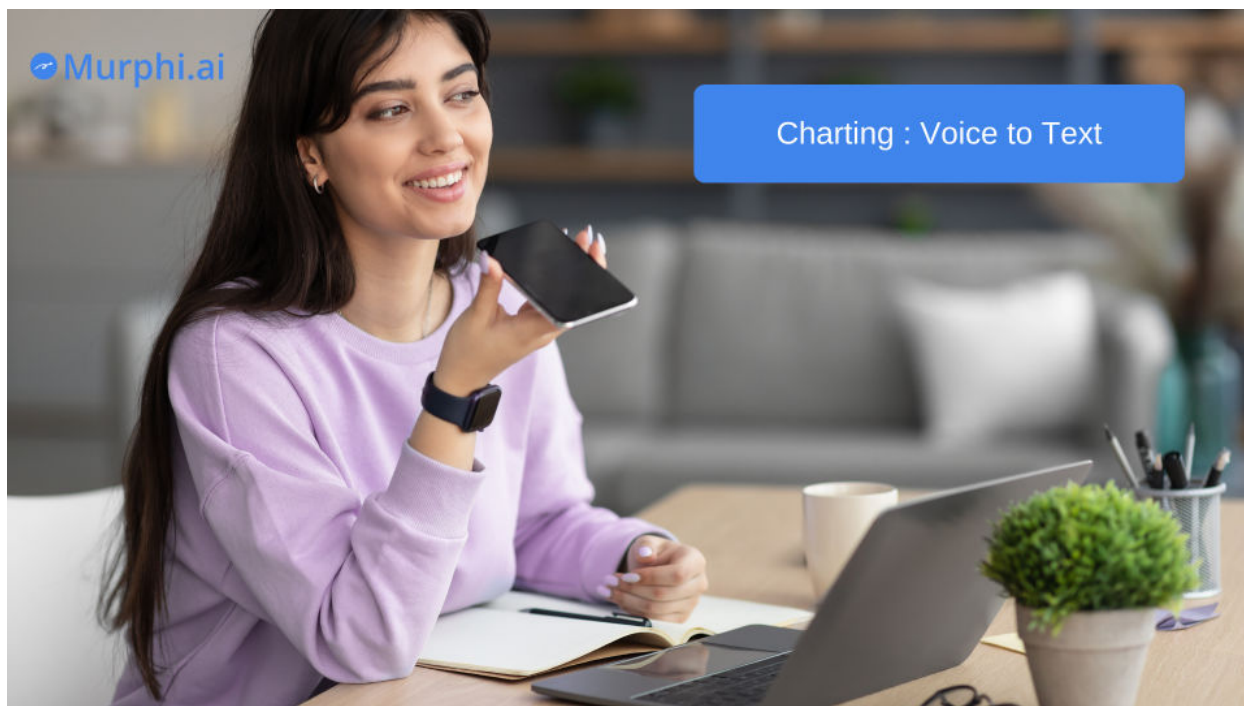


Empowering Community Health Centers with Murphi.ai: Unlocking Time and Cost Savings

Community health centers are the backbone of local healthcare, providing critical services to underserved populations. However, these centers often face challenges like limited resources, high patient volumes, and extensive administrative tasks. Murphi.ai transforms these operations by automating key processes—freeing up valuable hours and reducing costs, so staff can focus on delivering quality patient care.

Charting with Voice-to-Text in Multiple Languages (English, Spanish..)



Murphi.ai leverages advanced voice-to-text capabilities to capture clinical notes in multiple languages, with a special focus on Spanish. This feature not only improves documentation accuracy but also ensures that language barriers do not hinder patient care.

- **Benefits:**
 - **Time Savings:** Up to 15 hours per week per provider.
 - **Cost Savings:** Approximately \$4,000 monthly in reduced administrative overhead.

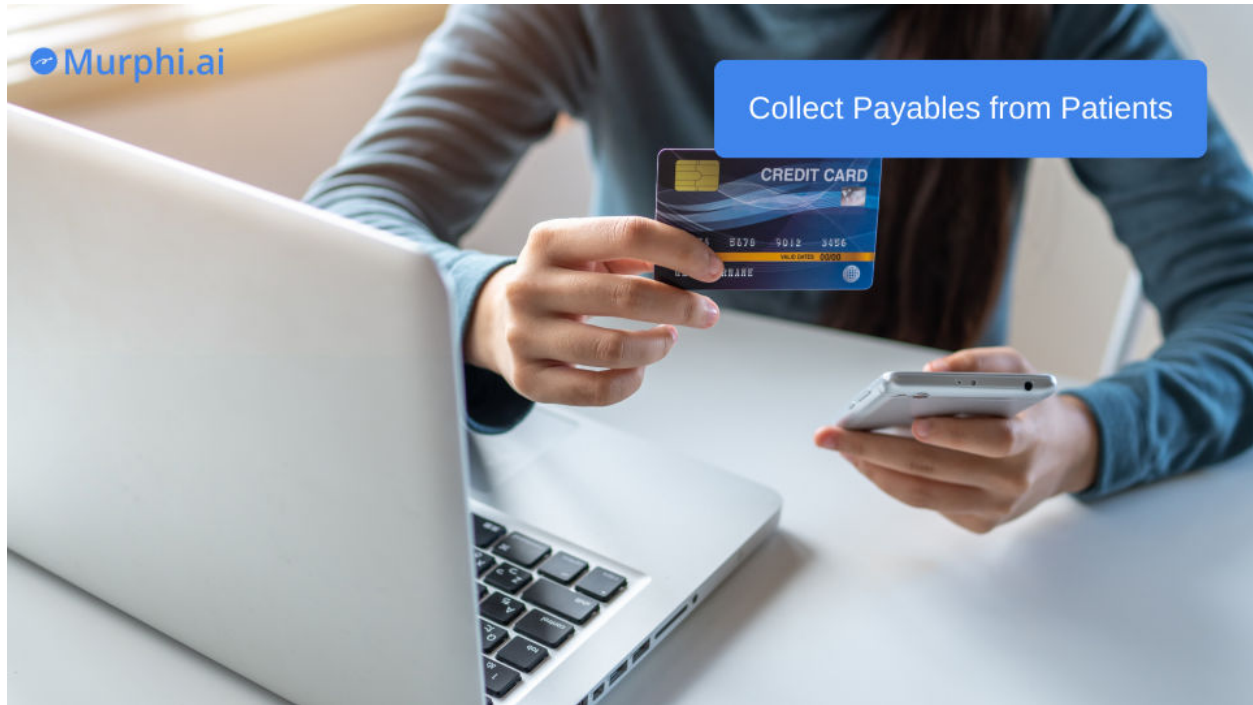
Converting Unstructured Data to Structured Data



Transforming freeform clinical notes, lab reports, and imaging data into structured, searchable formats can be a daunting task when done manually. Murphi.ai automates this process, ensuring that data is organized and readily accessible within electronic health records.

- **Benefits:**
 - **Time Savings:** Nearly 20 hours per week across the team.
 - **Cost Savings:** Around \$5,000 monthly in labor cost reduction.

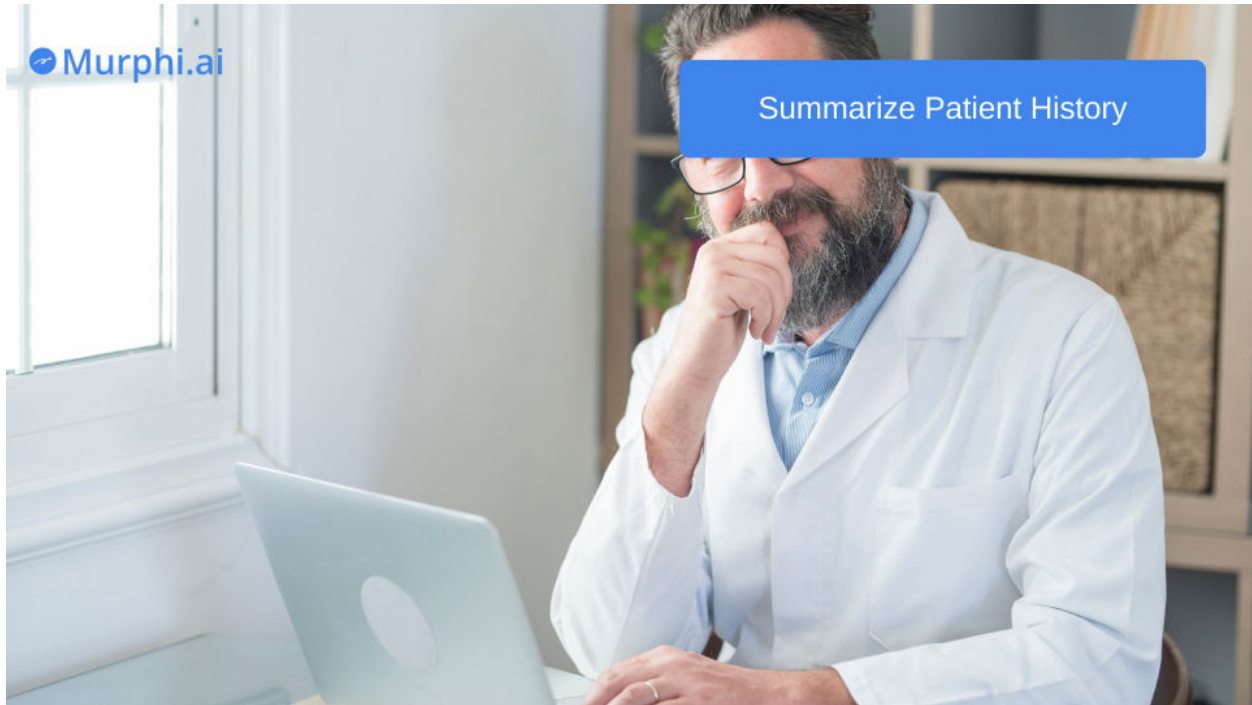
Collecting Patient Responsible Payments



Efficient revenue cycle management is essential for community health centers. Murphi.ai automates the collection of patient responsible payments by sending billing reminders and processing payments, which helps streamline financial operations.

- **Benefits:**
 - **Time Savings:** Up to 10 hours per week in administrative follow-ups.
 - **Revenue Impact:** An estimated 15% increase in monthly collections.

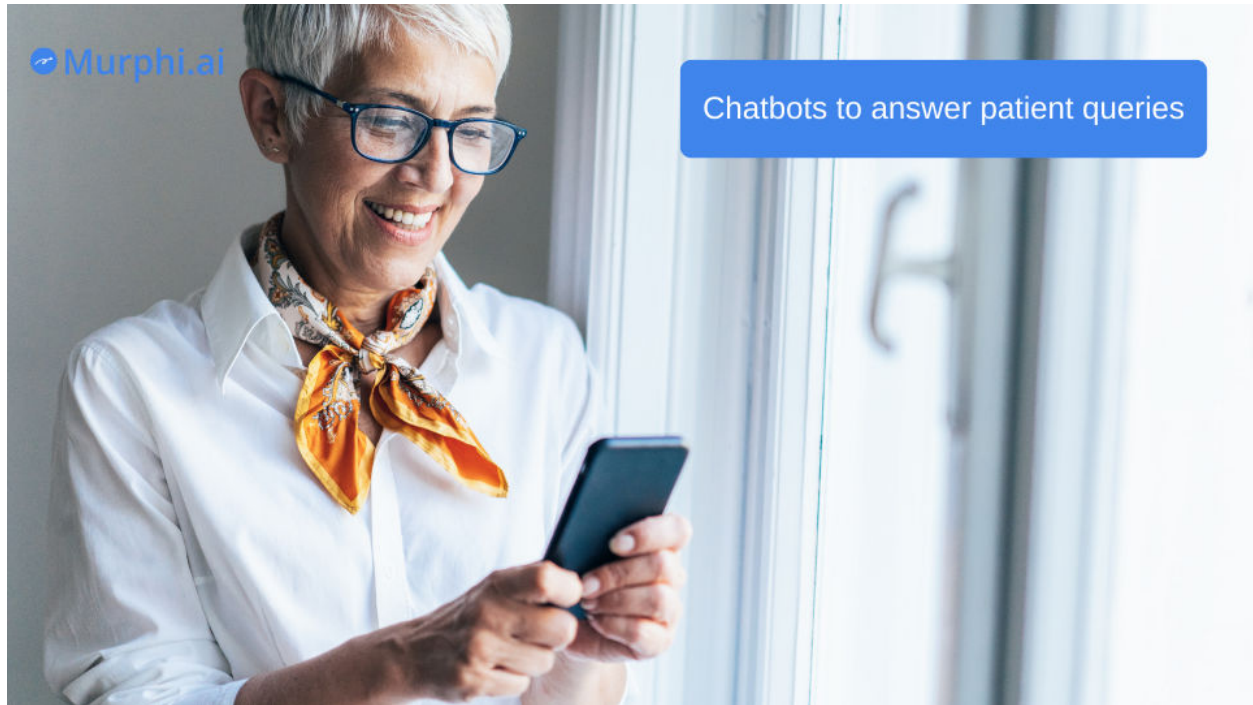
Summarizing Patient Encounter Summaries



Quickly generating concise summaries of patient visits is critical for ensuring effective follow-up care. Murphi.ai uses AI to automate this process, delivering accurate encounter summaries that help clinicians make informed decisions.

- **Benefits:**
 - **Time Savings:** Up to 10 hours per week across providers.
 - **Cost Impact:** Reduces potential errors and decreases time spent on rework.

Creating Bots to Answer Patient Queries



Murphi.ai enables the deployment of intelligent chatbots that can handle common patient inquiries related to scheduling, addresses, and general information. This automation reduces the burden on administrative staff and enhances patient experience.

- **Benefits:**
 - **Time Savings:** Over 8 hours per week per staff member.
 - **Cost Savings:** Approximately \$2,500 monthly by reducing call volume and staffing needs.

Conclusion

By integrating Murphi.ai into their workflows, community health centers can achieve significant time and cost savings while enhancing overall operational efficiency. The automated processes—from multilingual voice charting and data structuring to billing automation and chatbot services—free up valuable resources. As a result, healthcare professionals can dedicate more time to patient care, ultimately leading to better outcomes and a more sustainable financial model.

Embracing AI-driven automation with Murphi.ai is not just a technological upgrade; it's a strategic move towards a more efficient, patient-focused future in community healthcare.