



Genesis: AI-Automated Medical Coding

MediMobile.com

About AI-Automated Medical Coding:

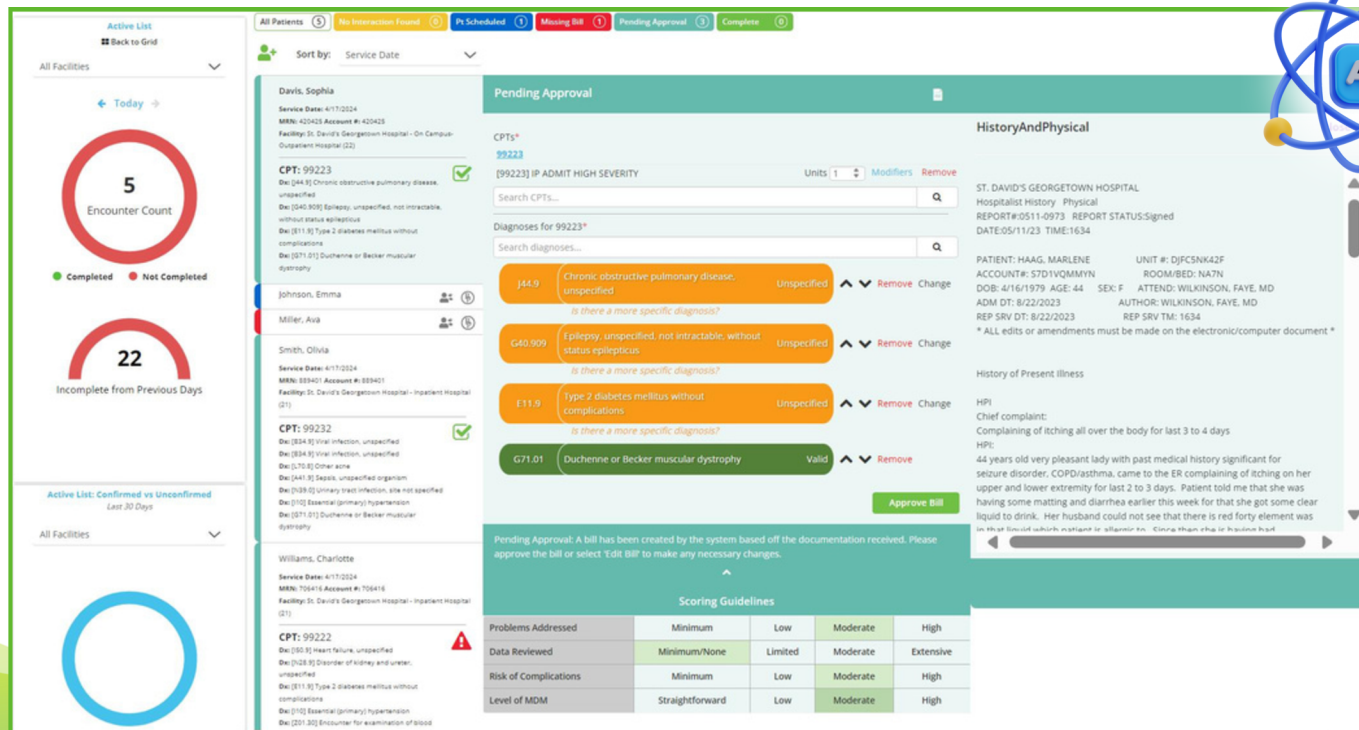
Automated medical coding is the use of advanced software powered by artificial intelligence (AI) and sophisticated algorithms to automatically generate medical codes from clinical documentation.

These codes, such as CPT (Current Procedural Terminology) and ICD-10 (International Classification of Diseases), are essential for billing, reimbursement, and record-keeping.

Automated coding eliminates the need for manual entry, reduces errors, and ensures that all relevant charges are captured efficiently.

Through documentation, we automate:

- ✓ **Charge Creation:** Streamline your workflow with our system, effortlessly generating charges from clinical documentation.
- ✓ **CPT Code Selection:** With precision and accuracy, it ensures that the most appropriate codes are chosen.
- ✓ **ICD-10 Diagnosis Code Selection:** Our system takes the guesswork out of ICD-10 coding, ensuring that your documentation aligns with accurate diagnosis codes.
- ✓ **MIPS Measure Generation:** Stay compliant with MIPS measures effortlessly.



The screenshot displays the MediMobile AI-Automated Medical Coding interface. On the left, there's a dashboard with two circular gauges: one showing '5 Encounter Count' (Completed) and another showing '22 Incomplete from Previous Days'. Below these are links for 'Active List: Confirmed vs Unconfirmed Last 30 Days' and 'All Facilities'. The main area shows a list of patients, including Davis, Sophia; Johnson, Emma; Miller, Ava; Smith, Olivia; and Williams, Charlotte. Each patient entry includes their service date, MRN, and account number. The right side of the interface shows a detailed view of a patient's medical history and coding suggestions. It includes a 'Pending Approval' section with CPT codes (99223, 99222) and ICD-10 codes (J44.9, G40.999, E11.9, G71.01). The 'HistoryAndPhysical' section shows the patient's history, including a physical exam and a list of diagnoses. The 'Scoring Guidelines' section provides a table for problems addressed, data reviewed, risk of complications, and level of MDM.

Problems Addressed	Minimum	Low	Moderate	High
Data Reviewed	Minimum/None	Limited	Moderate	Extensive
Risk of Complications	Minimum	Low	Moderate	High
Level of MDM	Straightforward	Low	Moderate	High