ACCUtype Services
Medical Transcription

Suite of Applications

A dictation/transcription solution that saves your facility time and money

Our suite of applications provides medical facilities with a HIPAA-compliant, flexible, seamless and cost-efficient web-based solution for fully managing the dictation and transcription data delivery and storage process. Our system is used by more than 2,600 medical facilities throughout the United States and a network of hundreds of medical transcription companies. Because the software resides on our servers, minimal upfront startup costs are required.

InSync®/InTouch®

Function: Upload and route medical dictations.

User: Physicians. Over 24,000 active dictators currently.

- InSync automatically uploads dictations from a docked digital recorder to our servers via the Internet.
- InTouch, our telephone dictation system, can emulate any type of telephone dictation system on the market.
- Full 128-bit encryption technology maintains complete security through the entire process.

Emdat Mobile

Function: Use Apple iOS or Android mobile devices to create and upload dictations, review appointments, review and approve completed transcriptions.

User: Clinicians/physicians.

InQuiry®

Function: Determine, track and advance the journey of dictations and their corresponding transcriptions from creation to completion.

User: Administrative staff and clinicians.

- Administrators map and manage their day-to-day transcription workflow.
- Transcriptions are available around the clock in a totally secure (128-bit encryption), searchable database.
- Users can view, edit, print, route, auto-fax and electronically sign transcriptions, as well as generate cover letters, patient letters and envelopes.
- If a designated recipient of a copy of a transcription — "Referred Associates" — uses Emdat, completed transcriptions are automatically delivered to a designated folder within their workflow view.
- Completed transcriptions can be printed and filed in the paper medical record. Alternatively, data can be exported to automatically populate any electronic medical record (EMR) system. This interfacing capability is provided for no additional charge.

ShadowScribe

Function: Convert a complete dictation recording into text using back end speech understanding technology.

- Clinicians need no training to use.
- Technology generates medical reports in structured and encoded formats that are ready to import into the electronic medical record (EMR) system.
- No software or hardware to purchase.

ShadowPrint

Function: Set criteria to automatically print documents.

User: Administrative staff.

- See and verify the status of print jobs.
- Define destination printer(s), when printer(s) can be used and trigger point for printing.

InVision

Function: Generate billing, transcription production, user, workflow and a variety of other reports.

User: Administrative staff and clinicians.

- Create and/or save reports to run on demand or on a set schedule.
- View online or export to a variety of formats.

The Process

- Dictation is sent securely to our servers using **InSync** (a handheld digital recorder), **InTouch** (telephone) or **Emdat Mobile** (Apple iOS or Android mobile devices).

- Dictation files are automatically routed to available transcriptionists.

- Once transcription is complete, the file is automatically returned to our servers and moved to the next stage in the workflow specified within **InQuiry**.

- Administrators and physicians use **InQuiry** to view, edit, print, route, auto-fax and electronically sign transcriptions, as well as generate cover letters, patient letters and envelopes.

- Completed transcriptions are held in folders where they can be printed and filed in the paper medical record, printed and mailed to referring clinicians or exported to any EMR system.

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