



One Boston Place, Boston, MA 02108 | 857-366-9306 x7103 | samantha@noteswift.com

Career Objective

To maximize reimbursements and increase revenue for medical practices and health networks of all sizes and specialties by streamlining and simplifying the EHR documentation process and removing distractions that get in the way of patient care, and to increase revenue and decrease costs while giving physicians 6-8 hours of documentation time back each week.

Summary

Samantha is a physician's personal EHR virtual assistant who pays for herself on the first day of each billing cycle. Providers have the option to type or dictate their patient notes in narrative form, and Samantha intelligently parses the information and—with the help of her proprietary semantic understanding—automatically enters the information into the EHR, exactly where it needs to be as structured, discrete data and narrative text, complete with all necessary coding.

Core Competencies

Revenue Maximization

- Significantly reduce reimbursement denials, delays and appeals because Samantha identifies and automatically assigns correct ICD10, SNOMED, CPT and other billing codes
- With less time on documentation you have more time to follow up on co-morbidities and increase billing, resulting in better patient management
- See more patients every day by spending less time on the patient documentation

Cost Reduction

- Eliminates transcription and scribe costs
- Reduces costly reimbursement appeals and resubmissions
- Pays for herself on the first day of each new billing cycle

Ease of Use Benefits and Simplified Workflow

- Documents a patient visit from a single screen
- Eliminates wading through layers of EHR menus
- Automatically transcribes typed or dictated information into appropriately coded, discrete data that goes straight into the EHR
- Automatically feeds into your Population Health database to help drive improvements in healthcare quality and delivery over the long term
- Pulls scheduling and patient information right from the EHR so you don't have to search for it
- Automatically assigns all required coding, saving you time (and frustration)

Experience

- Documentation Efficiency Expert at athenahealth, Watertown, MA / August 2017 – Present
- Automated Transcriptionist at Peachtree Neurological Clinic, Atlanta GA / January 2017 – Present

Education, Certifications & Technical Expertise

- Integrates seamlessly with athenaClinicals® EHR
- Graduated Suma Cum Laude from NoteSwift Labs (Boston, MA) with a Doctorate in the **Semi-AutonoMous Adaptive Note Transcription Heuristic Algorithm** (patent pending)
- Expertise in ICD10, SNOMED, CPT, LOINC and RxNorm codes and tobacco assessment to meet Meaningful Use and MACRA compliance requirements
- Equipped with built-in speech recognition technology; also compatible with existing speech recognition tools, including Nuance Dragon® Medical One, Dragon® Medical Practice Edition, and Dragon® Medical Network Edition, as well as M*Modal Fluency Direct™ and nVoq SayIt™

