Samantha for athenaClinicals

Samantha is a real time transcriptionist for your athenaClinicals EHR system, that will help save you time by eliminating the need for manually navigating multiple layers of menus and clicking check boxes. By simply entering the exam information into Samantha, through medical dictation or typing, Samantha will intelligently identify the structured data elements and automatically enter the information into the correct fields in athenaClinicals EHR. In addition, CPT, SNOMED, ICD coding is automatically assigned thereby increasing the accuracy for reimbursement for services rendered. Here are all the sections within a patient encounter that Samantha can integrate with, as well as the benefits you will see with Samantha:

Sections	Feature	Function	Benefit
History of Present Illness* **Review of Systems*** **Past Medical History** **Allergies** **Social*** **Medications** **Exam*** **Assessment and Plan** - Diagnoses - Orders - Order Sets **- Sections that support use of templates from EHR system*	Compatible with athenaClincals macros	Seamlessly pull in existing macros that are setup in athenaClinicals	Include standard information you regularly use by incorporating macros your are familiar with already
	Compatible with existing Exam and Review of Systems templates	Utilize templates you have pre-existing in athenaClinicals for exam and ROS note sections.	Save time dictating using templates you are already familiar with
	Built in speech recognition and compatibility with many 3rd party software	Speech recognition included, or you can use your current software to dictate notes into Samantha	Efficiently dictate notes for patient encounters into Samantha
	Assigns required coding	Samantha will associate CPT, SNOMED, ICD coding	Ensure proper coding in documentation to increase accuracy of reimbursement for services rendered
	Complete patient notes from a single screen	Enter information for all sections of the note into Samantha's single SOAP Note entry screen	Save time by eliminating the need for navigating countless menus when documenting patient encounters
	View summary of current encounter while adding information	Samantha's patient summary window allows you to see relevant information in that patient encounter while you add to the encounter	Viewing other note entries simultaneously saves time in looking up other note information

Required specifications for Samantha

Samantha (3rd Party Speech)	Samantha w/ Speech
· Windows 7, 8, 8.1 and 10 supported · 64-bit OS · Minimum computer requirements: Intel® Core™ i3 4110 or higher (or AMD equivalent) · 4 GB RAM	· Windows 7, 8, 8.1 and 10 supported · 64-bit OS · Minimum computer requirements: Intel® Core™ i3 4110 or higher (or AMD equivalent), 4 GB RAM. · 4 GB RAM · .NET framework (will be installed if not already present)