Clinician Virtual Assistant

The Clinician Virtual Assistant uses advanced technology, data science, AI and Machine Learning (ML) to reduce the heavy administrative burden of clinical documentation and clerical tasks that lead to high physician turnover. The solution helps to address challenges such as frustration, stress and physician burnout; healthcare compliance; and increased manual, repetitive tasks that often result in less than ideal healthcare delivery.

The Clinician Virtual Assistant improves physician experience by allowing doctors to spend more quality time with their patients, resulting in better patient experience, and drives efficiency of clinical documentation and EHR regulatory compliance.

Improve retention rates and lower replacement costs by reducing the time physicians spend in front of the computer by 30-50%.

Scale beyond individually-focused productivity tools to engage an entire workforce of physicians and clinical support staff.

Utilize ML to enhance the virtual agent's ability to provide an accelerated path to compliant, rigorous and complete clinical documentation.

Enhance physician experience with virtual agent dialog powered by Speech AI, Text Analytics, ML and advanced knowledge of the clinical workflow.

Realize rapid value with our Proof of Value to Pilot to Production approach.

About Avanade

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