Accuhealth Launches Robust Upgrade to their Evelyn Software Platform with Focus on Increased Speed and Scalability

Accuhealth Upgrades Evelyn Software Platform with Scalability for up to 100 Million Telehealth Patients

Accuhealth today announced the launch of Evelyn 2.0 with advanced features and improvements over its original software platform for remote patient monitoring, boosting its competitive edge over other companies who are more recently getting into the remote patient monitoring space. A video demonstrating Evelyn 2.0 is available for viewing here.

Evelyn 2.0 is Accuhealth's software-as-a-service (SaaS) remote patient monitoring platform, serving as the central hub for device connectivity, electronic health record (EHR) integration, clinical documentation interface, physiologic data visualization, and billing automation. Accuhealth helps physicians monitor their patients' acute and chronic health conditions remotely by offering a true turn-key remote patient monitoring solution, including hardware, software, EHR integration, and a scalable clinical team. Accuhealth now has the platform, process, and scalability to manage millions of patients, making it an ideal remote patient monitoring partner for enterprise health systems and payers.

New features of Evelyn 2.0 include:

- A single control panel to get physicians and practitioners in and out of the platform as quickly as possible. This is the biggest improvement and addresses the "click and scroll" fatigue that physicians suffer, based on feedback Accuhealth received from clinics;

- An enhanced integration engine that gives us the ability to tie into most EHRs and many applications that physicians are familiar with;

- Improved speed -- Accuhealth built Evelyn 2.0 for speed and scale. All of its dashboards run at the industry's fastest speeds, saving time for clinicians and physicians who interface with the software.

Accuhealth CEO Stephen Samson commented, "We have been in this business for long enough to understand the needs of our consumers and make our software more efficient and effective for practitioners to use. In listening to feedback from our clinics, it's clear that our secret sauce is our robust integration engine which allows us to integrate with most EHRs and many more applications used by our clinics today. It's impressive to clinics when a physician on one side of the country can click a button and there is instantly an action taken either physically in the world, or virtually, on the other side of the continent. I am particularly proud that we have the ability to integrate at the speed of business."

Accuhealth Medical Director Dr. Alex Mohsenisaid, "When I first joined Accuhealth, we had a very clear vision and in a short amount of time we have been able to build a remote patient monitoring software platform that is even easier to use for any physician wanting to provide virtual care or remote patient monitoring. Most importantly, our enhanced EHR integration engine is even more powerful and capable now, integrating with the 11 most common practice-based EHRs in the market —- we know how critical it is for clinics to reduce complexity, so we invest heavily in creating systems that integrate into existing workflows with minimum disruption."

To find out more information or to schedule a demonstration, visit www.accuhealth.tech.

Accuhealth is a healthcare technology company that provides clinics and enterprises a turn-key remote patient monitoring solution, including all hardware, software, and first-line 24/7 clinical monitoring. With access to real-time vital information, physicians improve outcomes, increase patient satisfaction, reduce costs for payers, and increase revenue for clinics. Accuhealth made remote monitoring simple and easy for providers and their patients, allowing them to see vital information and better manage health outcomes. Visit http://www.accuhealth.techfor more information.

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