Transforming Bedside Care with Real-Time Decision Support

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Abstract: Klincis assists organizations in realizing their desired state with respect to process, performance, and technology with the help of data. We provide change management consulting and technology enablement. Our secure, cloud-based decision-support applications help shape best practices.

In other words, Klincis helps you optimize patient care while protecting your bottom line through technology-enabled decision-making assistance at the point of care. The medical industry is evolving to digital medicine—the merger of information technology, biomedicine, and wireless applications. Klincis is at the forefront of that evolution. Our products, change management solutions, and dashboards optimize patient and resource management and therefore improve quality of care, standardize practice, and save institutions money. Today more than ever healthcare institutions must be cognizant of the repercussions that are caused by the extraneous use of resources, both clinically and financially. The ways in which patients are cared for and supplies are consumed have enormous ramifications for the health of the system itself. Klincis helps institutions stay healthy.

Klincis is made up of individuals from many walks of life; we have genuine interest and deep feelings about what we do. We care about people—the patients, the clinical experts, and the administrators who run the healthcare institutions. Klincis creates products that care for them all…

See Improved Care Through Enhanced Clinical Decisions for for information.

Biography: Om Vadlapatla (https://www.linkedin.com/in/omvadlapatla) is the founder and CEO of Klincis. He has spent a decade and a half working in the areas of development, technology, and business strategy consulting with numerous organizations to improve technology systems and optimize businesses. Om has delivered high-risk, capital-intensive complex solutions in verticals as diverse as healthcare, energy, telecommunications, finance, IT, multimedia content development, and semiconductors. He is passionate about bridging the gap between technology and people. Coming from a strong background of solution architecture, Om has solved problems for organizations by improving efficiencies and generating opportunities. Using management acumen, data, and cutting-edge technology, Om has led world-class teams to enable businesses to scale new heights. He has directed this expertise and skills in strategic consulting, including business plan and market strategy development to generate new efficiencies for hospital leadership by focusing on cost reduction, quality improvement, and health outcome improvement projects. Om has a Master's degree in Electrical Engineering from Wright State University in Ohio and received a Bachelor's degree in Electrical, Electronics, and Communications Engineering from Bangalore University, India. He has conducted academic research at the prestigious Indian Institute of Science in Bangalore, where he studied evolutionary algorithms for optimizing costs in electrical distribution and transmission systems and developed other algorithms for real-time process management. A right-brained creative professional and yogi, Om plays guitar, sings, and meditates.