RADAR
by Cloudphysician

The Smart-ICU experience

Clinical Care

RADAR is tailor-made for clinical teams. It is easy to adopt, moving teams towards becoming paperless, eliminating double documentation, and reducing burdensome documentation workload. From ensuring automated vitals entry, seamlessly incorporating medication administration, and viewing lab and radiology results to ordering one-touch protocols - RADAR is the clinical team's most powerful digital ally.

Collaboration

A multidisciplinary approach forms the basis for high-quality critical care delivery. RADAR enables quick and easy collaboration between bedside and remote ICU teams and allows for consultants, surgeons, and other superspecialists to seamlessly collaborate with one another - through notifications, secure chats, video conferencing, and high definition video feed. Team members at the bedside and those remote can view their patients' data on one platform across mobile or web applications and together ensure that patients receive the care they need when they need it.

Workflows

ICUs are complex environments with processes and timelines that define the patient and provider journeys. RADAR has mapped them and these workflows are a core part of its design. As you login you will immediately see the integration of these protocols and workflows that fit into your day. From a shift assignment tool that simplifies your workday to an SBAR system that keeps track of critical events on your shift, you will see that RADAR's DNA is clinical.

Intelligence

Medical intelligence in RADAR is the assistant you always wanted to have on your team. Tools that autocomplete notes and discharge summaries, listen to your clinical dictations, and a watchful computer vision engine that does not tire make RADAR the smart tool that keeps the ICU running and your patients safe.

Augmented Quality

Any healthcare organization looking to improve must first measure where it stands. RADAR's quality engine unlocks that insight for you. Our dashboards and analytical tools are a must have for any research and quality-centric team.