

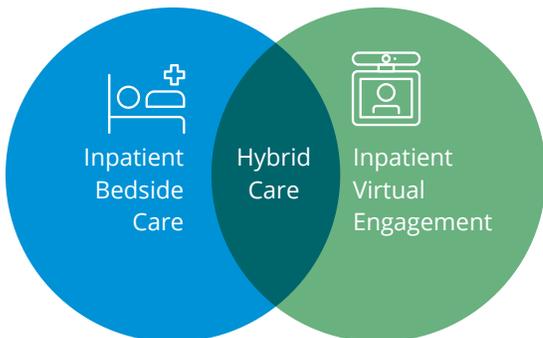


Inpatient Virtual Engagement

POWERED BY CAREGILITY CLOUD™

Enabling Hybrid Care at Every Patient Bedside

Inpatient Virtual Engagement (IVE) offers providers the industry's first cost-effective option for bedside hybrid care enablement at scale. The purpose-built solution integrates virtual engagement into inpatient clinical workflows at every patient bedside to enrich care delivery. IVE helps care teams improve the frequency, timeliness, and thoroughness of clinical collaboration and intervention, reducing clinical blind spots and bridging gaps in care, while supporting better patient experience and outcomes.



The subscription-based Solution-as-a-Service includes **three key components** tailored for enterprise-wide Inpatient Virtual Engagement:

1. Secure, medical-grade telehealth access point-of-care systems (APS) designed for all patient acuities across the care continuum
2. An industry-first administration portal to centralize multiple telehealth programs on a flexible, robust cloud platform
3. A cloud-based fleet management tool to quickly and easily activate and govern thousands of APS devices

High Acuity: One-to-One Bedside

- Tele-ICU programs – cardiac, sepsis, COVID
- Direct Interaction with other high-risk patients



Medium Acuity: One-to-Many Bedside

- Tele-sitting – fall risks, self-harm, behavioral
- Virtual specialist visits – post-op, COVID



Lower Acuity: One-to-Every Bedside

- Interactive telehealth engagement for all other inpatient use cases
- Enabled by the new APS100, a cost-effective telehealth device for virtual engagement at every patient bedside



Inpatient Virtual Engagement (IVE) creates value by supporting:

Improved Clinical Outcomes

- Earlier detection of deteriorating patient conditions
- Enhanced patient safety and coverage
- Shorter length-of-stay and reduced readmissions

Better Operational Performance

- Improved patient experience and HCAHPS scores
- Reduced burden on care teams amid staffing challenges
- Subscription-based cost predictability and capital preservation

Long-Term Strategic Initiatives

- Foundation for "Hospital Room of the Future" initiatives
- Key market differentiator to attract healthcare consumers
- Extension of satellite or referral telehealth services into rural areas

Built on the Caregility Cloud™ virtual care platform, IVE extends the Caregility suite of access point-of-care systems and telehealth applications, including iObserver for virtual observation and iConsult for virtual consultations. IVE also integrates with EHRs, clinical decision support tools, clinical peripherals, and Caregility Connect, the industry's broadest ecosystem of innovation partners.

As health systems lay the foundation for hybrid care delivery, Caregility Cloud™ offers care teams a flexible, comprehensive telehealth platform for consolidating resources and building virtual care programs across the healthcare enterprise.

About Caregility

Caregility is dedicated to connecting patients and clinicians everywhere with its Caregility Cloud™ virtual care platform. Designated as the Best in KLAS Virtual Care Platform (non-EMR) in 2021 and 2022, Caregility Cloud™ powers a purpose-built ecosystem of enterprise telehealth solutions across the care continuum. Caregility provides secure, reliable, and HIPAA compliant clinical communications designed for any device and clinical workflow, in both acute and ambulatory settings.



Benefits to Patient Experience

- Empowers, informs and involves patients throughout their care journey
- Enables timely patient access to the clinical team and interpreters
- Supports family engagement to reduce anxiety and speed recovery

Benefits to Provider Experience

- Reduces burnout and frees up valuable nursing resources
- Enhances clinical collaboration and improves patient coverage
- Facilitates tele-rounding, tele-nursing, and tele-sitting workflows

To learn more, visit:

www.caregility.com

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