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SOLUTION BRIEF

Conduct patient rounds virtually for more efficient care

Virtual rounding helps clinical staff engage with more patients, involve more voices in care decisions, and save time without changing how they work.

THE SHIFT

Virtual rounding is gaining traction

Rounding is one of the most essential aspects of inpatient care, yet it is constantly strained by limited staffing, packed schedules, and distances between units. Clinicians can spend more time traveling between rooms than speaking to patients.

Hospitals are now rethinking rounding as part of the broader shift toward virtual care. Many have already built virtual nursing or virtual observations programs. Virtual rounding fits naturally into the same infrastructure and helps clinicians spend more of their time on care rather than logistics.

HOW IT WORKS

How virtual rounding works

Rooms equipped for virtual patient observation or consulting can also support clinical staff rounds:

- A camera and audio device in the room (endpoint, exam camera, or USB camera + PC) is always ready.
- Clinicians see their daily patient list and connect with one click. No apps, no telehealth carts, no setup.
- During the round, the clinician can invite a remote specialist, interpreter, or family member to join at a controlled time.
- When the visit ends, the clinician moves immediately to the next room on their list.

KEY OUTCOMES

The result is a predictable, repeatable workflow that allows clinicians to:

- Improve rounding efficiency across units and shifts
- Give hospitalists back time by reducing travel and ad-hoc calls
- Bring in specialists when needed, even across facilities
- Improve family involvement with simple, controlled access
- Avoid telehealth carts and clutter that disrupt the patient experience
- Create an easy, more predictable routine for patients

WHY PEXIP

Why health systems choose Pexip for virtual rounding

Pexip is a secure video solution for virtual rounding that helps clinicians work more efficiently and connect with patients and specialists more easily. Hospitals can use the video hardware they already have in place to support faster access to remote consults, translators, and family visits.

Health system IT teams also have flexibility in how the platform is deployed. They can run Pexip in their own data centers, in a cloud provider of their choice, or opt for Pexip to host the compute while maintaining full control of the platform, application, and data.

This approach gives hospitals a consistent, secure way to connect rooms, workflows, and care teams across their inpatient environment.

With Pexip, you can:

Leverage what you already have

Use the same room setup across observation, rounding, consulting, and family visits.

Control access tightly.

Set clear rules on who can dial which room, when, and under what conditions.

Integrate with workflows.

Connect to electronic health records, scheduling tools, or visit documentation.

Support HIPAA and security review needs.

Host traffic inside your network if required.

Build the right experience.

Pexip's APIs and SDKs let your team or partners integrate new telehealth workflows directly into your clinical team's existing workflows, calendars, and other applications.

Want to see how virtual rounding could work in your hospital?

Connect with Pexip to explore a virtual rounding workflow that fits your current room setup and clinical tools.

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