

Unifying Communications & Automating Workflows



TigerConnect® CareConduit

Turning Signal Overload Into Smarter, Connected Workflows

Care teams rely on disconnected technologies – from phones to EHRs to nurse call systems and beyond – that lead to constant interruptions, context switching, and care delays, ultimately compromising patient safety, outcomes, and experiences. Unfortunately, solving these challenges through interoperability has traditionally required costly on-premises middleware or significant IT resources to build and maintain point-to-point integrations – until now.

TigerConnect CareConduit is an intelligent, cloud-native workflow automation platform that seamlessly integrates data from disparate systems and delivers context-rich alerts to the right people at the right time – all in one place. By unifying fragmented technologies and automating care coordination workflows with minimal IT lift, CareConduit helps hospitals maximize operational efficiency while reducing strain on frontline staff.

Vendor-Agnostic Integrations

Built to work with what you already have in place, CareConduit's robust, vendor-agnostic integration agent ingests and normalizes data from nearly any system, creating a truly unified technology ecosystem without the need for custom development by IT.

Flexible Routing & Escalations

CareConduit's workflow engine routes and escalates contextual alerts to the right people based on easily customizable logic that incorporates roles, teams, on-call schedules, third-party assignment data, and more.

Cloud-Native Platform

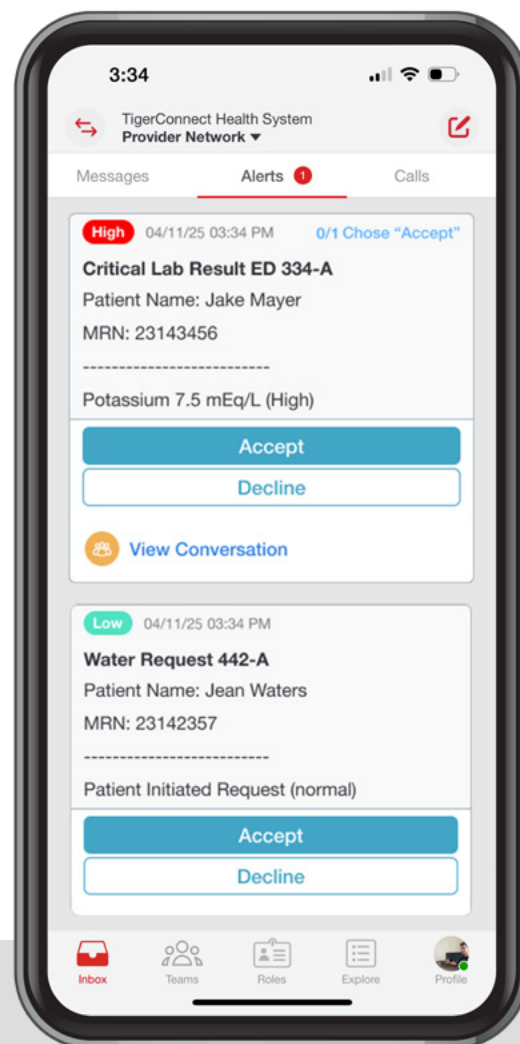
With a cloud-native architecture and minimal hardware footprint, CareConduit is quick to deploy, easy to maintain, and effortless to scale, helping hospitals quickly achieve their interoperability goals while avoiding the capital and operating burdens of traditional middleware.

Find Out More

See how TigerConnect can help you unify communications, automate workflows, and streamline care coordination.

[Get Started Today](#)

- Integrate fragmented systems with minimal IT effort
- Reduce clinician burden by automating manual workflows
- Improve patient flow and outcomes with contextual alert routing



TigerConnect CareConduit Platform Architecture

