

The Fast Path to Rural Health Transformation

About InterSystems:

- 1 billion+ healthcare records managed globally by InterSystems technology
- 12 HIEs across 11 states powered by InterSystems technology, covering more than 45% of the U.S. population
- 400 billion+ healthcare messages processed each year in the United States
- Backbone of the Veterans Administration health information exchange network (VistA)

Rural patients often face long travel distances, provider shortages, and disconnected systems that make coordinated care difficult. The result is delayed diagnoses, untreated chronic conditions, avoidable costs, and poorer health outcomes.

To make rural health transformation work, states need the data foundation to coordinate care, track measurable outcomes, demonstrate impact, and show a clear return on investment.

InterSystems is the Backbone for Connected, Data-Driven, and Measurable Rural Health Transformation



InterSystems Regional Health Connections is a connected data and workflow platform that helps states, providers, payers, and community partners coordinate care more effectively, improve visibility across settings, and support better outcomes for rural populations.

How InterSystems Helps States Deliver Better Rural Health Outcomes:

- Create a common backbone for rural health programs. Support broad participation, evolving priorities, and long-term growth while protecting existing technology investments.
- Improve care coordination across the continuum. Give providers, payers, and community partners a more complete, current patient view and better visibility into referrals, transitions, and care activity.
- Increase efficiency and measurable impact. Reduce manual effort with AI assisted workflows and equip leaders with insight into adoption, performance, and outcomes.

To learn more about how InterSystems Regional Health Connections can help your organization transform rural health delivery, visit [InterSystems.com](https://www.intersystems.com).

This reflects both current capabilities and future roadmap direction.