



States Are Investing Billions in Remote Monitoring Through RHTP

How the CY2027 Medicare Physician Fee Schedule Could Undermine Rural Health Transformation Investments



The Rural Health Transformation Program ([RHTP](#)), codified in statute by H.R. 1 on July 4, 2025, is a \$50 billion rural health funding opportunity over five years. The Centers for Medicare and Medicaid Services (CMS) awarded all 50 states funding through RHTP to advance five strategic goals:

- Make Rural America Healthy Again
- Sustainable Access
- Workforce Development
- Innovative Care
- Tech Innovation (*including remote care, specifically*)

As Year 1 draws to a close, states are still advancing RHTP and state policy action, releasing procurement opportunities, and announcing funding decisions. Based on program narratives and procurement, nearly all 50 states included remote monitoring in RHTP and many indicated a desire to fund provider contracts with a vendor to set up scalable, efficient, sustainable remote monitoring programs for rural patients who need chronic care treatment and management most. States are using remote monitoring to improve clinician efficiency, address workforce shortages, transition to value-based models of care, and sustain the impact of this transformational funding opportunity past the five-year program period.

Many (if not most) of these rural providers will not have the capacity or funding to stand up in-house remote monitoring programs. If the CY2027 Physician Fee Schedule ([PFS](#)) is finalized as proposed this year, the investments in remote monitoring infrastructure would be unsustainable, given a lack of Medicare reimbursement for the services and outcomes the funding is designed to enable. If rural hospitals cannot use vendors to deploy the remote monitoring that patients need, the state may not be able to meet its RHTP goals, leading to CMS clawbacks and a decrease in funding to the state in future years. CMS is potentially jeopardizing the state's RHTP dollars with this proposal.

Below is a chart of each state's remote monitoring investments based on program and budget narratives and procurement activities. There are two main columns:

- **Remote Monitoring Funding Amount:** Specific funding opportunities for remote monitoring infrastructure exclusively (or nearly exclusively, if the procurement includes other remote care supports)
- **Technology/Relevant Funding Amount:** More general funding opportunities that define remote monitoring as an allowable use of funds

Based on our analysis of first year funding, 22 states have announced or awarded about \$240 million in remote monitoring-specific funding. Similarly, 35 states have announced specific dollar figures for opportunities that may fund remote monitoring, totaling over \$2.4 billion.

The Alliance for Connected Care is dedicated to improving access to care through the reduction of policy, legal, and regulatory barriers to the adoption of connected care capabilities, including telemedicine, remote monitoring, and AI-enabled care. Our members are leading healthcare and technology organizations from across the spectrum, representing health systems, health payers, technology innovators, and patient and provider groups, including clinician specialty and patient advocacy groups who wish to better utilize opportunities enabled by virtual care. [Learn more.](#)

State	Funding Description	Remote Monitoring Funding Amount	Relevant Funding Amount
Alabama	Alabama Medicaid currently covers remote monitoring services through the Alabama Department of Public Health and the University of Alabama-Birmingham. Remote monitoring is included in two initiatives: Rural Health Initiative (integrating remote monitoring for chronic care management) and Rural Health Practice Initiative (to help clinics offer remote monitoring).	Unknown	Rural Health Initiative: \$60.9 million Rural Health Practice Initiative: \$6.9 put out PY1
Alaska	Alaska received almost 100 proposals for remote monitoring, out of 1,800 letters of intent from 864 organizations interested in participating in RHTP. Of the first 20 funded projects announced for year one, one is remote monitoring focused. Assets, Inc., a non-profit providing support for Alaskans with disabilities, was awarded \$249,700 for a study on remote monitoring and expanding telehealth services for rural residents. Alaska committed to updating Medicaid coverage to include remote monitoring by 12/31/2027. The Spark Technology and Innovation initiative, as outlined in the state's project narrative, will be evaluated on three outcomes. One of those outcomes is an increase in hospitals and clinics adopting RHTP-funded remote monitoring systems to seven hospitals and 20 clinics in 2031. The state did not include a baseline number.	Unknown	Unknown
Arizona	Arizona includes remote monitoring within the Making Rural Healthcare Accessible Initiative, which includes two grant programs with remote monitoring as an eligible use. Grants for Telehealth Hubs, Remote Monitoring, Digital Infrastructure, and Care Coordination include tiered funding for organizations of various sizes to apply for funding to establish and expand telehealth hubs to enable remote monitoring.	Grants for Telehealth Hubs, Remote Monitoring, Digital Infrastructure, and Care Coordination: Up to \$17,000,000 Rural Health Innovative Care Pilot Program: Including Tier 1: Micro-Grants	See remote monitoring Funding Amount

State	Funding Description	Remote Monitoring Funding Amount	Relevant Funding Amount
	Rural Health Innovative Care Pilot Program, which will enable small-scale, community-driven initiatives that build foundational capacity for telehealth adoption and innovative care delivery in underserved areas.	(Up to \$10,000 - \$75,000) for small scale remote monitoring projects	
Arkansas	Remote monitoring is included under the Telehealth, Health-Monitoring, and Response Innovation for Vital Expansion (THRIVE) Initiative, specifically within the Health Outcomes through Monitoring & Engagement (HOME) sub initiative. A significant portion of funds will be used for one-time remote monitoring equipment and startup costs for at-home applications for tracking. Pilot programs achieving readmission reductions transition will transition to managed care reimbursement models. Arkansas covers remote monitoring under its Medicaid program.	HOME: \$14,000,000 for remote monitoring	THRIVE: \$55,650,000
California	California incorporates remote monitoring in each of its three initiatives to establish regional hub-and-spoke networks, expand and support rural workforce capacity, and be part of a “digital nervous system of telehealth components.”	Unknown	Transformative Care Model: \$112,219,100 Expand and Support Rural Workforce Capacity: \$11,500,000 Rural Technical Assistance Center Contractor: \$23,550,000
Colorado	Colorado will define the success of the Strengthen and Expand the Rural Health Workforce and Expand Rural Telehealth and Technology Integration initiatives based on the percent of clinics using remote monitoring for chronic disease. The state also incorporates remote monitoring in the Whole Person Health and Support for Alternative Care Models and Mini-grants to Hospitals initiatives	Support for Telehealth Participation: \$44,000,000	Whole Person Health and Support for Alternative Care Models: \$40,011,564 Support for Telehealth Participation: \$44,000,000 Mini-grants to Hospitals: \$4,105,604

State	Funding Description	Remote Monitoring Funding Amount	Relevant Funding Amount
			Strengthen and Expand the Rural Health Workforce: \$23,358,587
Connecticut	Connecticut's Population Health Outcomes includes remote monitoring in team-based chronic condition support within primary care for hypertension, diabetes, and chronic kidney disease. The Data and Technology initiative funds adoption of remote monitoring and includes rural provider expansion of remote monitoring interventions and utilization of specialty remote monitoring services as desired outcomes. This initiative includes an AI-Powered Virtual Care and Remote Patient Transformation project that aims to reduce avoidable ED utilization by 10 percent in Year 5. It also includes the Rural Health Transformation through Shared Infrastructure and Telehealth Innovation project, which aims to Increase the monthly utilization of specialty care eConsults and remote monitoring services by 25 percent among rural providers care sites within two years of deploying new RHT-funded technology infrastructure.	Health Care Coordination and Remote monitoring Using Artificial Intelligence NOFO: \$1.8 million	Tech Enabled Care: \$6,900,000
Delaware	Delaware's Food is Medicine Infrastructure Initiative includes remote monitoring in the tech/workforce and training/pilot element. Additionally, the Rural Provider and FQHC Value-Based Care Readiness Initiative includes innovative tech investments, including remote monitoring because in public comments, providers proposed remote monitoring solutions to address a wide variety of needs ranging from chronic condition management to complex pediatric care previously requiring a hospital visit. Delaware established a Catalyst Fund for Telehealth and Remote Monitoring. Delaware has included remote monitoring in its sustainability for its Rural Delaware Diabetes Wellness Pilot Program.	Catalyst Fund for Telehealth and remote monitoring: \$5 million	Food is Medicine Infrastructure: \$1,648,000 Rural Provider and FQHC Value-Based Care Readiness Initiative: \$24,322,042.48 Diabetes Wellness Pilot: \$950,000

State	Funding Description	Remote Monitoring Funding Amount	Relevant Funding Amount
Florida	Florida's Remote Patient Telemonitoring initiative allows rural patients with chronic conditions such as hypertension, diabetes, heart failure, and chronic obstructive pulmonary disease (COPD) to use connected devices like blood pressure cuffs, glucose meters, and scales to transmit health data directly to care teams. The state aims to improve control of hypertension and diabetes, and reduce hospitalizations for heart failure and COPD through this initiative.	Remote Patient Telemonitoring (RPTM): \$14,000,000	Preventive Care & Care-at-Home (Bundle One): \$60,500,000 Awardees: - CommunityHealth IT - Complete Care Management Services ACO - Mayo Clinic Jacksonville - Medlink Management Services (Lake Butler Hospital) - St. Vincent's Medical Center (Riverside) - Empowerq Health Care - North Brevard County Hospital District (Parrish Medical Center) - Florida State University - Northwest Florida Healthcare (Northwest Florida Community Hospital) - Escambia Community Clinics (Community Health Northwest Florida) - Florida Agricultural and Mechanical University - Madison County Hospital Health System
Georgia	N/A	N/A	N/A

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Hawaii	Hawaii RHTP includes the Pili Ola Telehealth Network, a statewide telehealth system expanding virtual care by deploying access points in schools, libraries, workplaces and community centers, supported by telehealth navigators and remote monitoring.	Queen's Medical Center expanded a remote monitoring program	Pili Ola Telehealth Network: \$2,520,472
Idaho	Idaho's "Ensuring accessible quality care through innovative models" and "Investing in rural health infrastructure and partnerships" initiatives include funding for diagnostic and care access innovations, including remote monitoring. Success is defined by remote monitoring systems integrated with local clinics	Rural Diagnostic & Telehealth Access Procurement (Remote Monitoring Devices & Software ONLY): \$2,000,000	Rural Diagnostic & Telehealth Access Procurement: \$45,000,000
Illinois	N/A	N/A	N/A
Indiana	Indiana created the Growing Telehealth Access and Infrastructure initiative, which is measured by the number of telehealth encounters (incl. teleconsultation, virtual urgent care, and remote monitoring). The state has also prioritized Make Rural Indiana Healthy Again Regional Grants, which include funding for Innovative Care Models, including hospital at home programs enabling acute care delivery in patients' homes with remote monitoring.	Unknown	Growing Tele-Health Access and Infrastructure: \$10,871,666.49 Make Rural Indiana Healthy Again Regional Grants: \$106,204,981.39
Iowa	Iowa's Hometown Connections, Communities of Care, and EMS Community Care Mobile include remote monitoring as a funding use. The state has focused heavily on health hubs through the Hometown Connections initiative to provide rural care closer to home, especially for cardiology care and maternal care, both of which use remote monitoring extensively as a way to reduce hospitalizations and ensure patients can receive quality care even if they live far from a hub.	Unknown	Hometown Connections: \$135,700,000 Communities of Care: \$2,029,350 EMS Community Care Mobile: \$65,900
Kansas	Remote monitoring is key to Kansas' Harness Data and Technology initiative, funding FDA-cleared wearable sensors that track vital signs and feed data to an AI-powered command center for early detection of complications. The state (a vendor) will stand up a full program (devices, network setup, staffing,	Remote Inpatient/Post-acute Monitoring: \$9.75 million	Expand Primary and Secondary Prevention Programs: \$38,191,351 Harness Data and Technology: \$18,201,750

State	Funding Description	Remote Monitoring Funding Amount	Relevant Funding Amount
	training, and ongoing evaluation) to reduce complications, hospital transfers, and length of stay while improving patient outcomes. remote monitoring is also included in Expand Primary and Secondary Prevention Programs as a care collaborative tool (Accountable Food is Medicine + Community Health Worker Deployment Program and the Consumer-Facing Technologies Program)		
Kentucky	Kentucky plans to integrate remote monitoring into chronic disease and community hub organizations to improve patient access, engagement, and behavior change (physical activity, nutrition, medication adherence). Health data captured through these digital devices is meant to feed future AI/ML predictive analytics for consumer engagement and decision support. Kentucky also included remote monitoring in the Rapid Response to Recovery (EmpATH Model, Mobile Crisis and Telehealth) initiative. As part of building capacity for community health workers/mobile crisis response, the plan calls for support to "deliver evidence-based chronic disease interventions, preventive education and support, provide post-hospital follow-up, connect patients to medical and social resources, coordinate transportation, facilitate telehealth, and support remote monitoring programs." On sustainability, the narrative describes building "a scalable, low-maintenance telehealth and care coordination platform" that will allow for "ongoing remote monitoring, virtual visits, and seamless interoperable data sharing with providers."	Unknown	Unknown
Louisiana	Louisiana's Modernize Technology Infrastructure and Capacity for Efficiency and Care Coordination initiative includes expanding access to and promoting the use of remote-monitoring devices.	\$0 for Year 1. Funding is reserved for planning and research rather than rollout, with the	Modernize Technology Infrastructure and Capacity for Efficiency and Care Coordination: \$52,493,361.37

State	Funding Description	Remote Monitoring Funding Amount	Relevant Funding Amount
	The Rural Tech Catalyst Fund also highlights remote monitoring as an investment.	competitive grant process and funding starting in Year 3, though other initiatives may pilot remote monitoring-integrated care models in Years 1–2.	
Maine	As part of Maine’s Technology initiative, it has identified providing individuals with technology to improve their own health outcomes through remote monitoring as a priority. The state said that “Funding will be used to contract with an organization to work with providers statewide to implement centralized programs that offer remote monitoring for patients with high-prevalence chronic conditions such as high blood pressure and heart failure.”	Unknown	Technology: \$200,942,115
Maryland	Sustainable Access Transformation Fund includes deploying technology-enabled chronic disease management and health IT support including remote monitoring.	Unknown	Sustainable Access Transformation Fund: \$73 million
Massachusetts	Massachusetts’ Population Health Advancement Initiative includes a program to expand remote monitoring programs integrated with primary care and population health management. Expansion of remote monitoring will focus on training, TA, and infrastructure for providers to support chronic disease management programs leveraging remote monitoring. The initiative aims to increase the uptake of remote monitoring programs in rural areas.	Remote Monitoring: \$2,575,000	Population Health Advancement: \$43,315,156
Michigan	Remote monitoring is included in the Interoperability in Action initiative (as a general technology category eligible for Rural Tech Innovation Fund grants) and Care Closer to Home (as an applied clinical tool within the hub-and-spoke model, especially for chronic	Unknown	Care Closer to Home Care Delivery Hub and Spoke Model: \$10 million

State	Funding Description	Remote Monitoring Funding Amount	Relevant Funding Amount
	disease, maternal health, and hypertension management).		
Minnesota	Community-Based Preventive Care and Chronic Disease Management includes supporting adoption and use of remote monitoring tools to increase access to care closer to home and the	Unknown	Rural Provider Grants (Community-Based Preventive Care and Chronic Disease Management are eligible projects): ~\$152 million
Mississippi	The Health Technology Advancement and Modernization (HTAM) Initiative aims to have ≥40 percent of patients actively engage with digital tools, including telehealth and remote monitoring.	Unknown	Unknown
Missouri	Missouri's ToRCH Care Digital Backbone program includes remote monitoring integration into EHRs. The Provider Transformation program hinges on operational innovation, highlighting remote monitoring as a critical opportunity to connect with rural patients and providers. The state is investing in remote monitoring-related patient engagement and education, provider enablement and workflow integration, and demo rollout units.	Provider Transformation remote monitoring: \$2,539,892	See remote monitoring Funding Amount
Montana	Montana Medicaid reimbursement will be put in place for remote monitoring by EOY 2027. Montana included remote monitoring funding as part of the Ensure Rural Facility Sustainability and Access Through Partnerships and Restructuring; Launch Innovative Care Delivery and Payment Models; and Deploy Modern Health Care Technologies to Guide Rural Health Interventions initiatives.	Unknown	Unknown
Nebraska	Through Nebraska's E-Health and Mobile Access initiative, the state has allocated over \$27 million of year one funding to providers for remote monitoring. In its application, Nebraska highlighted remote monitoring as key to improving health access and outcomes and achieving tech-enabled care goals set by the Administration.	Remote Monitoring: \$27 million	See remote monitoring Funding Amount

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	Nebraska stated that it will establish Medicaid coverage of remote monitoring, remote therapeutic monitoring, and chronic care management through a Medicaid State Plan Amendment and state regulatory changes. They will draft policy/request for proposal language in CY2026, pilot under existing codes in CY2027, and implement in CY2028. Nebraska's stated goal for this policy change is to "Increase access for rural residents to receive services and increase qualified provider pool which in turn decreases hospital admissions."		
Nevada	Nevada included remote monitoring in the Rural Health Outcomes Accelerator Program and the Rural Health Innovation & Technology (RHIT) Grant	Nevada awarded funding to Hope Christian Health Center through the Flex Fund for remote monitoring equipment	Rural Health Outcomes Accelerator Program: \$26,989,741 Rural Health Innovation & Technology (RHIT) Grant: \$26,989,741
New Hampshire	In its application, New Hampshire identified remote monitoring as a way to mitigate primary care provider shortages and improve health outcomes for rural patients. New Hampshire's Rural Health Technology Initiative highlights the use and adoption of remote monitoring as a key funding objective, with outcome metrics being the number of patient remote monitoring established in safety-net organizations, the number of patient engaged in remote monitoring, and percent of nursing facility residents on remote monitoring. The Rural Healthcare Access Initiative also includes remote monitoring for team-based care and chronic disease management, with key performance indicators including number of people trained in remote monitoring and number of patients being monitored using remote technology.	Unknown	GO-NORTH Rural Community Health Infrastructure Program: \$40 million
New Jersey	New Jersey included funding for remote monitoring in the Advancing Technology, Prevention, and Workforce Capacity in Rural	Remote Monitoring grant funding total	Advancing Technology, Prevention, and Workforce Capacity in Rural New

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	New Jersey opportunity and Building Rural Hospital Capacity opportunity.	(as of 8/17): \$7,667,545 Awards: - Deborah Heart and Lung Center: \$1,246,393 and \$1,393,982 - HMM Hospitals Corporation: \$1,550,815 - Ocean County: \$713,310 - Ocean Mental Health Services: \$849,327 - Rutgers University: \$1,216,604 - Southern Jersey Family Medical Centers, Inc.: \$697,114	Jersey (Activity B - Technology Solutions, Telehealth, and remote monitoring): \$9 million Building Rural Hospital Capacity: \$19 million
New Mexico	As a state policy action, New Mexico intends to increase utilization of codes for remote monitoring aligned with RHT Program initiatives to promote long-term sustainability following the funding period. New Mexico's Healthy Horizons initiative plans to leverage remote monitoring to reduce hospital readmissions. The Rural Health Data Hub funding can also be put toward creating interfaces and automated ingestion/update pipelines and integrating telehealth/remote monitoring data.	Unknown	Healthy Horizons: \$76,361,254.17
New York	New York's application included funding for Investments in Tech Innovation & Cybersecurity Enhancements for Rural NY, including remote monitoring. Specifically, the state describes an existing model that has been successful and will be expanded with RHTP funding.	Unknown	Rural Community Health Integration: \$76,190,022

State	Funding Description	Remote Monitoring Funding Amount	Relevant Funding Amount
	New York's Rural Community Health Integration Funding opportunity also includes funding for remote monitoring.		
North Carolina	The Modernize Rural Care Delivery Through Digital Forward Solutions initiative includes funding for remote monitoring and chronic care management programs. The state notes that as VBP models expand, the integration of remote monitoring will continue to enhance care quality, close care gaps, and improve performance on quality metrics tied to incentive payments	Integrate Remote monitoring and Chronic Care Management (CCM) into Rural Health Care: \$1 million	Modernize Rural Care Delivery Through Digital Forward Solutions: \$35,325,050.37
North Dakota	North Dakota included remote monitoring funding in the Strengthen and Stabilize Rural Health Workforce (including Technology as an Extender), Bring High-Quality Health Care Closer to Home (including Clinics Without Walls), and Connect Tech, Data and Providers for a Stronger ND initiatives. The state aims to see a 50 percent increase in rural facilities adopting remote monitoring/AI-assisted care by 2030 and a 50 percent increase in remote monitoring Medicaid encounters by 2030.	Clinics Without Walls: Remote Monitoring: \$1,600,000 Technology as an Extender: \$5 million	See remote monitoring Funding Amount
Ohio	Ohio proposed remote monitoring funding in its School-Based Health Centers, Ohio Rural Health Innovation Hubs, Rural Health Workforce Pipeline and Development Projects, Electronic Medical Record Access for Pharmacies, Healthier Ohio Initiatives (with a goal of remote monitoring being available in 50 percent of counties by 2028, an increase in remote monitoring access by 50 percent by 2029, remote monitoring availability in all RHT counties by 2031, and 80 percent of remote monitoring patients showing improved outcomes in A1C, blood pressure, and body weight).	Unknown	Ohio Rural School Based Health Centers (SBHCs): \$21,180,000 Ohio Rural Health Innovation Hubs: \$92,000,000 Rural Health Workforce Pipeline and Development Projects: \$12,540,990 EMR Access for Pharmacies: \$3,500,000 Healthier Ohio Initiatives (chronic conditions): \$14,600,000

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Oklahoma	Oklahoma included remote monitoring in its innovating the care model (maternal remote monitoring) and moving upstream initiatives (chronic disease and care coordination remote monitoring). Outcome measures include care coordination contact increase per month per user from remote monitoring, percent of actionable alerts from remote monitoring triggering provider or CHW intervention, and community satisfaction with new platform/remote monitoring tool/asset	Remote Monitoring Maternal: \$769,000	Moving Upstream: Chronic Disease Management Program: \$15.3 million Consumer-Facing Technology: \$4.3 million
Oregon	Oregon's application includes a technology initiative that aims to increase use of remote monitoring to prevent and manage chronic disease and reduce hospital admittance (measured by the percent increase in providers using remote monitoring, aiming for 40 percent increase by 2030). The state's tribal initiative also includes funding for remote monitoring to promote consumer-facing tech for chronic disease management.	Unknown	Technology: \$7,400,000 Tribal Passthrough Grant: \$21,699,874
Pennsylvania	Pennsylvania's Technology and Infrastructure Initiative includes funding for regional patient-level hotspot access for remote monitoring programs. The Maternal Health Initiative also includes funding for remote monitoring as a key opportunity through maternal health hubs.	Birth Care and Family Health Services received \$467,410 for maternal health remote monitoring and other capabilities	Infrastructure and Technology: \$50.8 million Maternal Health Hub Fund: \$29.5 million
Rhode Island	Rhode Island included remote monitoring in its Rural Hospital-at-Home program and its Modernizing Health Care Delivery for the Narragansett Indian Tribe initiatives for post-acute and chronic disease treatment and management.	Hospital Association of Rhode Island (HARI) received \$16 million for hospital-at-home, including remote monitoring	Modernizing Health Care Delivery for the Narragansett Indian Tribe: \$520,295
South Carolina	South Carolina included remote monitoring in its Connections to Care initiative to deploy the technology for chronic conditions and assistive technologies for individuals with developmental disabilities to improve access and continuity of care in rural areas. The initiative aims to increase the number of patients enrolled in remote monitoring programs or utilizing assistive technology.	Connections to Care: Remote monitoring and Assistive Technology: \$5,000,000	Tech Catalyst Fund: \$25,025,452.32

State	Funding Description	Remote Monitoring Funding Amount	Relevant Funding Amount
	South Carolina also included remote monitoring as a funding interest for its Tech Catalyst Fund, aiming to increase the number of rural patients utilizing telehealth or remote monitoring services provided by funded companies.		
South Dakota	South Dakota's application primarily included remote monitoring in the Strengthening Chronic Disease Management initiative. The initiative aims to see 1,000 participants with controlled blood pressure by 2030. Additionally, the Tech and Data Connection for a Healthier South Dakota and Regional Maternal and Infant Health Hubs initiatives include remote monitoring.	Unknown	Chronic Disease Self-Management Programming: \$7 million Chronic Disease Management for Health Entities: \$7 million Chronic Disease Management for Schools: \$7 million Digital Health Modernization and Technology Grant Program: \$89,343,733
Tennessee	Tennessee's Healthcare Resiliency Program: Health Technology and Innovation includes funding for remote monitoring (for short- and long-range projects). This initiative aims to use over \$80 million to increase the percentage of telehealth and remote monitoring encounters across participating counties from a baseline of 0 percent to a targeted 50 percent.		Healthcare Resiliency Program: Health Technology and Innovation: \$80 million
Texas	Based on Texas' approved year 1 budget, three initiatives (totaling 53 percent of the state's RHTP budget, or over \$733 million over 5 years) include remote monitoring as a key funding goal. Specifically, the objective of Texas' Rural Texas Patients in the Driver's Seat initiative (an estimated \$150 million investment over 5 years) is to increase remote monitoring capabilities from <10 percent of hospitals in 2024 to >20 percent of hospitals participating in 2031. In the first year alone, the state aims to increase hospital remote monitoring participation by 5 percent. remote	Rural Texas Patients in the Driver's Seat: \$150 million over 5 years	See remote monitoring Funding Amount

State	Funding Description	Remote Monitoring Funding Amount	Relevant Funding Amount
	monitoring is also included in the Make Rural Texans Healthy Again and Lonestar Advanced AI and Telehealth initiatives.		
Utah	Utah's LIFT initiative aims to create and expand existing remote care programs, including remote monitoring. Utah's SUPPORT initiative also includes remote monitoring, focused on identifying and making available AI-powered remote monitoring tools to analyze data from vendor-provided devices.	Unknown	LIFT Scalable telehealth projects: \$25 million SUPPORT Clinical and consumer-facing tech and AI solutions: \$3 million
Vermont	Vermont's application includes remote monitoring funding in Establishing a Clinically Integrated Network of Shared Services to enable earlier interventions and ongoing monitoring for chronic conditions in the home to prevent hospital admissions or readmissions. remote monitoring is also included in the Strengthening Primary Care initiative.	Grants to providers to adopt remote monitoring: \$900,000	See remote monitoring Funding Amount
Virginia	Virginia's CareIQ initiative includes funding for remote monitoring to provide health systems and rural providers with funding to implement remote monitoring and continuous care technologies that extend clinical insight beyond the hospital walls, enabling proactive, coordinated care and better long-term outcomes for patients.	CareIQ remote monitoring: \$14.3 million	See remote monitoring Funding Amount
West Virginia	West Virginia included remote monitoring in the Connected Care Grid initiative to help hospitals and healthcare providers detect health concerns earlier, improve care for patients with chronic conditions, and expand access to healthcare in rural communities.	Inpatient remote monitoring: \$4.9 million Outpatient remote monitoring: \$9.1 million	See remote monitoring Funding Amount
Wisconsin	Wisconsin's Rural Health Care Collaborative includes funding for remote monitoring, which would stand up a patient data system that rural providers could use to enhance their ability to implement modern medical care for patients, such as remote monitoring. The Coordinating Care Across Wisconsin initiative	Unknown	Rural Health Care Collaborative: \$40 million Care Coordination Grants: \$10 million

State	Funding Description	Remote Monitoring Funding Amount	Relevant Funding Amount
	also includes funding for remote monitoring training and TA.		
Wyoming	Wyoming included remote monitoring as a key funding activity in the Technology Adoption Challenge, as part of its Health Tech Transformation initiative. The state aims to address chronic disease management with this focus. This project will work in concert with the Make Wyoming Healthy Again initiative's clinically-integrated care coordination project.	Unknown	Technology Adoption Challenge: \$6,458,917 Clinically-Integrated Care Coordination: \$2,989,078