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The Post-Acute Care Tech Collaborative

Advancing Health Outcomes and Cost Savings Through Innovation

Introduction

The landscape of post-acute care in the United States is undergoing rapid transformation due to advances in technology and an urgent need to improve outcomes for older adults. In recognition of these shifts, the Post-Acute Care Tech Collaborative (PACTC) has emerged as a unifying force among technology companies dedicated to enhancing post-acute care services. The Collaborative is focused on educating members of Congress and state elected officials about the critical role technology plays in supporting post-acute care providers, ultimately driving better health outcomes for seniors and generating significant savings for the healthcare system.

Mission and Vision

PACTC's mission is to advocate for the value and impact of technology in post-acute care, raising awareness among policymakers about how innovative solutions can address the unique challenges faced by older adults and care providers. The vision is to foster a future where every post-acute care provider can leverage state-of-the-art technology to deliver effective, efficient, and patient-centered care.

Background: The Need for a Collaborative Approach

The post-acute care sector encompasses a wide range of services—including skilled nursing facilities, home health agencies, rehabilitation centers, hospice care, and long-term care providers—serving millions of older Americans each year. As the aging population grows, so does the demand for high-quality, cost-effective, and integrated care solutions.

Technology companies have developed a broad spectrum of tools and platforms to address these needs: electronic health records (EHRs), remote patient monitoring, predictive analytics, telehealth, medication management, workforce optimization, and more. However, there remains a gap in understanding among policymakers about the full scope of value that these innovations bring to post-acute care. The Collaborative seeks to

fill this gap by providing education, advocacy, and evidence-based information tailored to the needs of legislators and regulators.

Key Objectives

- **Educate Policymakers:** Provide targeted education to Congress and state officials on the benefits of post-acute care technologies, focusing on improved health outcomes, operational efficiencies, and cost savings.
- **Demonstrate Value:** Showcase real-world case studies and data illustrating how technology adoption enhances care quality, reduces hospital readmissions, and drives savings for payers and providers.
- **Foster Collaboration:** Unite technology companies, providers, patient advocacy organizations, and policy experts to amplify the impact of technology in post-acute care settings.
- **Influence Policy:** Advocate for supportive legislation and regulations that enable the adoption and reimbursement of technology solutions tailored to the needs of post-acute care providers.

Membership and Structure

The Collaborative is composed of leading technology firms specializing in post-acute care solutions, ranging from established companies to innovative startups. Membership is open to organizations that share a commitment to advancing the quality and efficiency of care for older adults through technology.

PACTC is governed by a Board representing a cross-section of member companies, with input from advisory panels consisting of clinical experts, patient advocates, and policy consultants. Regular meetings, working groups, and strategic initiatives ensure ongoing collaboration and alignment of goals.

Core Activities

Education and Outreach

PACTC develops and disseminates educational resources—white papers, policy briefs, webinars, workshops, and legislative roundtables—aimed at informing federal and state lawmakers about the evolving role of technology in post-acute care. These efforts are

designed to demystify complex technical concepts and translate them into actionable insights for policymakers.

Advocacy

The Collaborative actively engages with congressional offices, state legislatures, and regulatory agencies to advocate for policies that support technology adoption and integration. This includes:

- Promotion of reimbursement models that incentivize the use of remote monitoring, telehealth, and digital care management.
- Endorsement of data interoperability standards to ensure seamless information sharing between providers.
- Support for funding programs that enable small and rural post-acute care providers to access and implement advanced technologies.

Best Practices Exchange

To accelerate the adoption of successful models, the Collaborative organizes forums for providers and technology companies to share best practices, challenges, and solutions. This knowledge exchange helps members stay abreast of industry trends and regulatory changes, while fostering a culture of continuous improvement.

Benefits of Technology in Post-Acute Care

Improved Health Outcomes

Technological innovations enable post-acute care providers to more closely monitor patient progress, detect complications earlier, and intervene proactively. Remote monitoring devices and telehealth platforms allow clinicians to maintain a virtual presence in patients' homes, reducing the risk of adverse events and supporting timely care adjustments.

Cost Savings

By streamlining workflows, automating administrative tasks, and reducing unnecessary hospitalizations, technology drives significant cost reductions for both providers and payers. Predictive analytics can identify patients at risk for readmission or decline, allowing for targeted interventions that minimize expensive acute care episodes.

Enhanced Patient Experience

Digital tools empower older adults and their families to stay engaged in care decisions, access support resources, and communicate with providers more effectively. This leads to higher patient satisfaction, better adherence to care plans, and improved overall well-being.

Workforce Efficiency

Workforce optimization platforms support effective staff scheduling, training, and resource allocation, enabling providers to deliver high-quality care despite labor shortages and rising demands.

Possible Policy Recommendations

To unlock the full potential of technology in post-acute care, PACTC recommends:

- Expanding reimbursement for telehealth and remote monitoring services beyond emergency waivers.
- Investing in digital infrastructure for safety-net and rural providers.
- Promoting interoperability and standardization of health data across the continuum of care.
- Supporting workforce development initiatives focused on digital literacy and technology adoption in post-acute care settings.

Join the Collaborative

The Post-Acute Care Tech Collaborative is committed to shaping the future of post-acute care by harnessing the power of technology. Through education, advocacy, and partnership, PACTC strives to ensure that policymakers recognize the transformative impact technology can have on health outcomes for older adults and on the sustainability of our healthcare system. By connecting innovative companies with government leaders, the Collaborative is paving the way for a more responsive, efficient, and patient-centered post-acute care sector.

As PACTC continues to grow, its efforts will help drive legislative and regulatory changes that support the adoption of technologies essential to meeting the needs of an aging population. The future of post-acute care depends on our collective ability to embrace innovation and champion the value technology brings to providers, patients, and society as a whole.