



## The ATA's Policy Principles for Prescription Drug Use-Related Software (PDURS)

As digital health technologies continue to evolve, Prescription Drug Use-Related Software (PDURS) has emerged as a transformative force in modern healthcare. These tools represent a new frontier in personalized medicine, clinical decision support, and patient engagement. The American Telemedicine Association (ATA) and ATA Action support a policy environment that fosters innovation, ensures patient safety, and promotes equitable access to high-quality care through the use of PDURS. Our guiding policy principles ensure that software-based solutions are integrated responsibly, effectively, and with patient-centered care at the core.

### 1. Make Medicine Personal

We are committed to advancing patient-centered care through PDURS that enable more personalized, holistic, and effective treatments. Key priorities include:

- **Ensuring Patient Choice, Access, and Satisfaction:** Patients should have the ability to choose treatments that meet their individual needs, values, and preferences, supported by intuitive and effective digital tools.
- **Unlocking Whole-Person Care:** Software tools should address physical, behavioral, and social health determinants through optimized data integration and broader mechanisms of action.
- **Data Optimization and Integration:** PDURS must be designed to incorporate diverse data sources to better inform individualized care pathways and drive proactive intervention.

### 2. Empower and Activate Stakeholders

We believe PDURS should strengthen the entire care ecosystem, enabling more collaborative and informed healthcare delivery. This includes:

- **Improving Decision-Making and Monitoring:** By integrating real-time data, PDURS empowers clinicians to make evidence-informed decisions and improve care delivery.
- **Supporting Patient Choice and Autonomy:** PDURS should empower patients to make informed decisions about their care, promoting autonomy and enabling meaningful participation in treatment planning.
- **Supporting Healthcare Organizations:** Software tools should align with healthcare organizations' strategic goals, improve workflow efficiency, and contribute to value-based care outcomes.
- **Extending Provider Reach:** These technologies can expand the capabilities of healthcare professionals by enabling timely interventions and expanding reach across geographies.



Health.  
Virtually.  
Everywhere.

### 3. Improve Clinical Outcomes

We support innovations that are rooted in evidence and designed to enhance safety, efficacy, and overall clinical effectiveness. PDURS should:

- **Promote Quality, Safety, and Tolerability:** Tools must be rigorously evaluated to ensure they meet high clinical standards.
- **Drive Better Health Outcomes:** These tools should improve chronic disease management, reduce adverse drug events, and optimize treatment plans.
- **Support Preventative Care:** By identifying risks earlier and supporting behavioral health interventions, PDURS can help reduce unnecessary hospitalizations and emergency care.
- **Support Trial Execution:** By capturing real world outcomes, supporting adherence tracking and enabling digital endpoints, PDURS tools can support decentralized or hybrid clinical trial models.

### 4. Increase the Value of Care Delivered

PDURS should drive value by improving outcomes and reducing inefficiencies across the healthcare system:

- **Unlocking additional value:** By optimizing care delivery and better identification of high-need populations.
- **Ensuring Appropriate Access:** Equitable access to these technologies must be prioritized, especially in underserved communities.
- **Reducing Preventable Events:** Tools should proactively reduce complications, hospitalizations, and treatment failures through earlier detection and intervention.

### 5. Establish a New Category of Healthcare Innovation

PDURS represents a paradigm shift in how care is delivered and optimized. We must position the U.S. as a leader in this emerging category:

- **Support Scientific and Technological Discovery:** Regulatory and policy frameworks must facilitate the development of novel digital therapeutics and software-driven interventions.
- **Complement therapeutics:** PDURS should be recognized as a potential complement to therapeutics, enabling models aligned with regulatory and patient centered goals.
- **Align with National AI Strategies:** PDURS innovation should be coordinated with broader artificial intelligence and digital health strategies to ensure safety, transparency, and accountability.
- **Drive Global Leadership:** Through smart regulation and industry collaboration, the U.S. can lead globally in advancing PDURS and exporting high-quality health innovation.



## 6. Commitment to Holistic, Preventive, and Lifestyle-Based Care

PDURS must also support broader goals of public health and lifestyle medicine:

- **Integrate Lifestyle Medicine and Preventive Care:** Encourage the use of software that supports behavioral change, nutrition, physical activity, and other lifestyle modifications.
- **Support unmet mental health needs across conditions:** PDURS tools can help identify, monitor, and address mental health symptoms that are often unrecognized in chronic disease cancer, and aging populations. These tools may expand access to evidence-based interventions in settings where behavioral health resources are limited.
- Support improved therapy management and personalization of treatments
- **Enable Holistic Care Models:** Promote the use of PDURS to deliver care across the healthcare continuum aligned to national priorities.



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