

Date: Wednesday March 3, 2025

Meeting Purpose: Virginia State Telehealth Plan Steering Committee Meeting #3

**Meeting Location**: Virtual

## Attendees:

| Lisa Price Stevens   | Department of Medical Assistance Services                           |
|----------------------|---|
| Mary Ochsner Krampen | Bay Rivers Telehealth Alliance                                      |
| Tim Perkins          | Virginia Department of Emergency Medical Services                   |
| Allyson Flinn        | Medical Society of Virginia   |
| Kathy Wibberly       | Mid Atlantic Telehealth Resource Center                             |
| Karen Rheuban        | University of Virginia, Rheuban Center for Telehealth               |
| Sandra Serna         | Virginia Department of Health                                       |
| Art Kellermann       | Virginia Health Workforce Development Authority                     |
| Ray Lamura           | Broadband Association of Virginia                                   |
| Amanda Mueller       | Virginia Department of Behavioral Health and Developmental Services |
| Christian Chisholm   | Virginia Neonatal Perinatal Collaborative                           |
| Kandi Chamberlain    | Virginia Department of Health                                       |
| Ericca Facetti       | Health Catalyst   |
| Tamarah Holmes       | Virginia Department of Housing and Community Development            |

Virginia Telehealth Network Staff Attending: Mara Servaites, Robin Cummings, Tom Anesta

## Welcome, and Agenda,

Mara welcomed everyone and passed off to Robin to introduce topics.

# **Broadband & Technology Access**

Comments on resources:

• The Supreme Court is set weigh in on the Universal Service Fund which is likely to be a lengthy process regardless of outcomes, but is at risk



Thoughts on 2021 Telehealth Plan's Broadband & Technology components:

- FCC Rural Healthcare Program is approaching its cap
- Recommended keeping "2.2.1.1 Investigate coverage by all payers including Medicaid, CHIP, and third party insurance, and create a report detailing services currently allowed and those services recommended to be covered via telehealth by all payers" in the updated plan
- Look for payer alignment between Medicaid, Medicare, and third party insurers to make this landscape less complex
  - Having multiple healthcare systems will make this elusive
  - The complexity of the system with Federal and State guidance and amendments means that services can't simply be changed
- Highlight potential cost savings with utilization of telehealth platforms
- Medicaid data showed that adding telehealth coverage did not increase costs during the public health emergency

#### Thoughts on the Virginia Digital Opportunity Plan:

- Currently there is no official broadband access plan but still on task to get universal coverage across the State
- There has been a huge demand for new funding related to broadband access
- The Virginia Department of Housing and Community Development is still collecting proposals to support utilization of internet with telehealth and telemedicine and would act as the initial funder
  - The grant program at present remains in the Federal Budget
  - Mammography for Southwest Virginia is one example
  - State Universities, Federally Qualified Health Centers, as well as State Agencies have been eligible partners

## Discussion on the ideal state for broadband and technology access:

- There is overwhelming demand for digital navigators across state agencies and organizations
  - For telemedicine there needs to be specialization and expertise from navigators to facilitate telehealth
- Libraries have had success adding privacy pods
- Allocating funds to hiring digital navigators needs to be accompanied by a sustainability plan to ensure these positions are maintained longer term
- Pharmacies and pharmacists are established community hubs and a natural extension for incorporating telemedicine that would cross benefit the pharmacy business model
  - There are still pharmacy deserts in Virginia
  - The Appalachian College of Pharmacy is currently piloting community pharmacy projects
- The EPA is funding climate resilience hubs, public spaces in rural areas, to serve as emergency and disaster locations which can also facilitate telemedicine



• There is a need for a centralized point for scheduling (mobile app) to connect patients to all these various hubs and ensure they are available

## **Supporting High Needs Areas**

Thoughts on identifying Virginia's high need areas?

- HPSA designation is focused on primary care but doesn't capture specialty scare deserts like maternity care or chronic disease management
  - VDH has a maternal healthcare desert map
  - VDH and the State Office of Rural Health can overlay additional data to paint a more accurate picture of need areas
  - Maternity care deserts are designated based on driving distance not necessarily on services meeting patient needs
- The Virginia Mental Health Access Program's ECHO model offers e-consults for provider-to-provider assistance and training and could be a model to apply elsewhere