

- Welcome and Introductions
- Operating Principles
- Goals for today (see detailed agenda)

Timeline Overview



DRAFT - Recommendations to Legislature

- **Until evidence becomes more clear, continue payment parity for audio-only**
- **Continue studying telehealth to inform long-term policymaking**

- **Audio-only Telehealth is Filling Narrow But Important Access Challenges**
 - Mode only reimbursable since 2020 (limited data)
 - Current data shows audio-only is essential to telehealth access for some Minnesotans in Greater MN, people of color and older adults. Often ties to digital inequity.
 - Potential challenges: potential for fraud, over-reliance
 - More data, research needed to evaluate impact on quality and outcomes

- **Patients, Health Care Providers Appreciate Telehealth's Benefits**
 - Interview data shows Minnesotans have appreciated expansion of telehealth that occurred during the pandemic.
 - Patients appreciate the convenience and are overall satisfied with telehealth.
 - Providers believe telehealth has allowed them to be innovative, particularly on care delivery and increased access.

- **Telehealth's Benefits for Mental Health Care and Substance Use Disorder Care are Especially Strong**
 - While overall telehealth usage has subsided somewhat from peak of pandemic, use for mental health and substance use disorder care remains very strong.
 - Providers noted increased access in specialized services for people in Greater MN and those with transportation and other barriers to in-person visits.
 - Helps address provider shortages in some areas.

- **Placing Relative Value on Telehealth I Will Take Added Research and Consideration**
 - Patients, providers, and payers differ on perspectives of costs as compared with in-person visits.
 - Patients perceive that telehealth visits should require lower co-pay or lower costs than in-person care.
 - Providers consistently favor payment parity.
 - Payers express hesitance on any government or statutory mandates on payment parity.

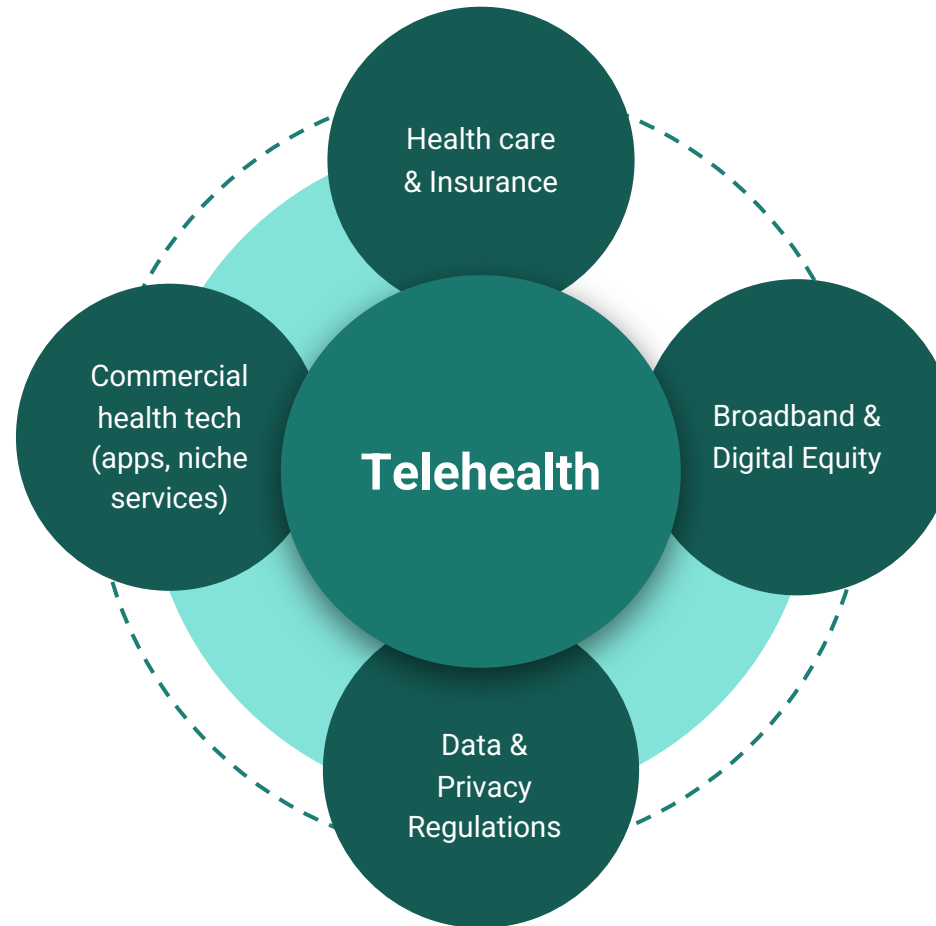
Telehealth Policy Context

- **Telehealth services and many regulations are not new, but they changed rapidly during the pandemic.**
 - Expanded telehealth services are showing positive results beyond the pandemic
 - Many regulations enabling them remain temporary emergency measures.

- **Telehealth impacts access, quality, satisfaction, and equity in health care.**
 - Nearly 1 in 3 Minnesotans have used telehealth since the onset of the pandemic.
 - Minnesotans are relying on telehealth for more than primary care.
 - Telehealth reduced barriers to care and increased patient engagement.
 - Quality data is emerging, but more expected in 2023.

- **Quality and Outcomes: Early results show promise, especially for some conditions.**
 - Services showing strong promise: mental health, substance use disorders, pediatric patients and providers, chronic condition management (e.g. hypertension, diabetes, asthma).
- **Improved access supports improved outcomes.**
- **Telehealth is not equally suited for all conditions or health care needs.**

Telehealth Sits at Nexus of Rapidly Changing Systems



Looking Ahead: Context Continues to Shift

- **Consumer and provider preferences for in-person vs. online services remain in flux.**
- **Ongoing health care workforce shortages raise ethical and capacity questions** in how much telehealth might supplant, vs supplement, in-person care delivery.
- **Long-term impact on patients' health outcomes remains unknown.**

- **Must ensure telehealth does not exacerbate or introduce new disparities.**
- **Telehealth has potential to improve equitable health care access, outcomes. But digital divide risks making access disparities worse.**
 - Telehealth can improve access to: specialists, racially and culturally diverse medical professionals, provider choice, care for people with transportation barriers or those juggling multiple variables.

Future Research Questions

- Will patients' satisfaction with telehealth continue past the pandemic?
- How much did the pandemic herald a generational shift in preferences for online vs. in-person services?
- Will providers remain willing to deliver telehealth services?
- Will telehealth affect access to inpatient care and will that have equity implications?
- What does emerging research continue to tell us about impact on health care access, quality, outcomes, and equity?

- **Multiple lines of investigation :**
 - Literature Review
 - Quantitative & Actuarial
 - Technical Advisory Group (TAG) Discussions
 - Community Engagement and Stakeholder Interviews
 - MDH Listening Sessions
- **Continued consultation with Department of Commerce and DHS**

- What stands out as most surprising to you?
- How does your experience compare with these findings?
- What research questions do you hope the TAG will explore in our meetings as we build on this research in 2023?