

Telehealth for Today's Challenges in Ohio

Jessica Devine



This publication was made possible by grant number U1UTH42522 from the Office for the Advancement of Telehealth, Health Resources and Services Administration, DHHS.

Funding Disclosure

This presentation was made possible by grant number U1UTH42522 from the Office for the Advancement of Telehealth, Health Resources and Services Administration, DHHS. The contents are those of the author(s) and do not necessarily represent the official views of, nor an endorsement, by HRSA, HHS or the U.S. Government.



This publication was made possible by grant number U1UTH42522 from the Office for the Advancement of Telehealth, Health Resources and Services Administration, DHHS.

Objectives

- 1. Understand impacts of the pandemic on adoption and reimbursement of telehealth
- 2. Identify options for tele-behavioral health
- 3. Understand how to seek additional information regarding Medicare/Medicaid and other Payors' telemedicine coverage with reimbursement



Telehealth Billing

https://www.umtrc.org/clientuploads/Resources/umtrc-billing-July_V._2.pdf

Telehealth Billing Breakdown

Billing for telehealth can be confusing.

It differs across each private payer, from state to state, across location types, and there are at the least annual policy changes affecting telehealth billing and reimbursement. The Upper Midwest Telehealth Resource Center (UMTRC), serving IN, IL, MI, and OH, is here to help navigate this complicated space.

Below is a quick break down of the basics to get acquainted with telehealth billing. For more in depth information, check out umtrc.org or chpca.org.

Common Telehealth Billing Language



Current Procedural Terminology

A medical code set to report medical, surgical, and diagnostic procedures and services.



Place of Service

The location where health services are provided or received through a telecommunication system.



Interactive Audio and Video Telecommunications

Tells the payer that a provider delivered service via telemedicine.



Synchronous telemedicine service via a real-time interactive audio and video telecommunications system.



Used for telehealth service rendered via asynchronous telecommunications system – store-and-forward.



Acute stroke telehealth services.

Originating Site: Where the patient is located

CMS Recognizes: POS 02, GT, GQ, G0

Distant Site: Where the practitioner providing care is located

Private Payers Recognize: GT, 95

IL + MI Recognizes: GT + POS 02

OH Recognizes: Procedure Code + GT + modifies showing patient location + POS code of treating practitioner

MEDICARE: 95 + POS as if in person

IN Recognizes: Procedure Code + POS 02 + Modifier 95; GT optional



This publication was



@umtrc.org



@UMTRC

Please note that this is not legal advice and the UMTRC advises seeking instructions for your specific program area or provider type for further clarification.

Copyright 2020 Upper Midwest Telehealth Resource Center in partnership with the Indiana Rural Health Association. This website was made possible by grant numbers G22RH33050 and G22RH33466 from the Office for Advancement of Telehealth, Health Resource and Services Administration, DHHS. This information or content and conclusions are those of the UMTRC and should not be construed as the official position or policy of, nor should any endorsements be inferred by HHS, DHHS or the U.S. Government.



Services Administration, DHHS.

Update about Ohio Medicaid



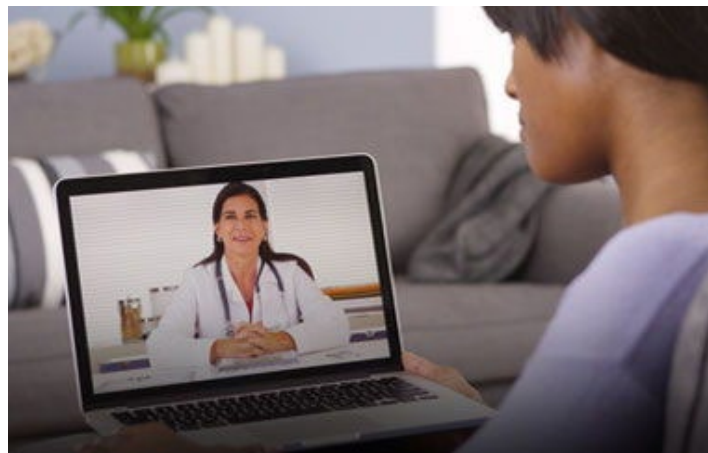
This publication was made possible by grant number U1UTH42522 from the Office for the Advancement of Telehealth, Health Resources and Services Administration, DHHS.

Ohio Medicaid Policies

<https://medicaid.ohio.gov/static/Providers/COVID19/Telehealth/Telehealth-Billing-Guidelines-on-or-after-11-15-2020.pdf>

- Ohio Medicaid reimburses for live video telemedicine.
- Store and Forward
 - Conversations or electronic communication between practitioners regarding a patient without the patient present is not considered telehealth unless the service would allow billing for practitioner to practitioner communication in a non-telehealth setting.
- Remote Patient Monitoring
 - Remote physiologic monitoring codes 99453, 99454, 99457, and 99458 are listed as a covered telehealth service.
 - Remote patient monitoring will be paid through FFS as a covered non-FQHC/RHC service under the clinic provider type 50 (using ODM's payment schedules).





Tele-behavioral Health



This publication was made possible by grant number U1UTH42522 from the Office for the Advancement of Telehealth, Health Resources and Services Administration, DHHS.

The importance of health care coverage

“Students who were consistently absent throughout elementary school tended to have lower outcomes across developmental domains in the long-term” A. Ansari, M. Gottfried (2021) (1)

“Children with LTCs had poorer mental health and more school absence than those with no LTCs. Clinicians should routinely enquire about mental health and school attendance in CYP with LTCs and should collaborate with families and schools to ensure these children are provided with sufficient mental health and educational support” K. Finning, I. Neochoriti Varvarrigou, T. Ford, L. Panagi, O. C Ukoumunne (2022) (2)



1. Ansari, A., & Gottfried, M. A. (2021). The grade-level and cumulative outcomes of absenteeism. *Child Development*, 92(4), e548-e564.
2. Finning, K., Neochoriti Varvarrigou, I., Ford, T., Panagi, L., & Ukoumunne, O. C. (2022). Mental health and school absenteeism in children with long-term physical conditions: A secondary analysis of the British Child and Adolescent Mental Health Surveys 2004 and 2007. *Child: Care, Health and Development*, 48(1), 110-119.

Barriers to tele-behavioral health



Cost

- Technology

Undefined roles

- Primary care reluctant to refer
- Primary care refers patients not well-suited for telehealth, such as experiencing suicide ideation

Why is tele-behavioral health utilized?

From providers' perspective

- Staffing, partial FTE

From patients' perspective

- Increased psychosocial distress catalyzes more patients to seek it



How is telehealth improving quality of care in hospital and outpatient settings?



- March-August 2021, 39% of telehealth outpatient visits were primarily for a mental health or substance use diagnosis compared to 24% a year earlier and 11% two years earlier
- March-August 2021 For mental health needs, over 1 in 3 outpatient visits were delivered by telehealth (35% and 38% of outpatient visits were over telehealth for depression or anxiety, respectively).

Source: https://www.kff.org/coronavirus-covid-19/issue-brief/telehealth-has-played-an-outsized-role-meeting-mental-health-needs-during-the-covid-19-pandemic/?utm_campaign=KFF-2021-Coronavirus&utm_source=hs_email&utm_medium=email&utm_content=206761907&_hsenc=p2ANqtz-_xPUF4YhLtj2agnis5aaTBL68sZ4rgouWP6j_vR8mNfglCqrYBIJxwVEqeYtb2o7KdpAMkGLU4XKDKgqtzp-AvCWoo2A



This publication was made possible by grant number U1UTH42522 from the Office for the Advancement of Telehealth, Health Resources and Services Administration, DHHS.

How to Implement Tele- behavioral Health

Build a business case

- 1. Identify stakeholders
- 2. Identify needs
- 3. Develop a work plan
- 4. Acquire technology
- 5. Train staff and patients with equipment and expectations



Improve Revenue

Potential to increase revenue through more preventative outreach

Reach new patients (expand coverage area)

Improved retention Harris poll says 46% of Americans prefer hybrid (2019)

Scaling plan (should be done at the beginning)

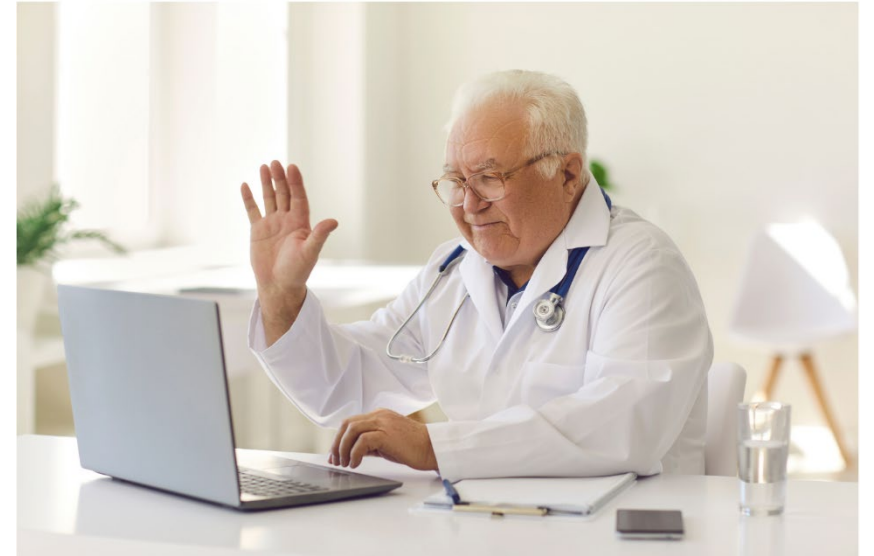


How will you define ROI?



Evaluation Measures

- Key indicators to measure
 - Reduction in no shows, # of visits, # of screening tools administered
- Set targets
 - Ex. Reduce no-shows by 25% in year 1
- Measure outcomes for process improvement
 - Did you meet your targets? Why or why not?
- Disseminate results
 - Use for marketing, executive leadership, journals, social media, etc.



Examples of Evaluation Measures

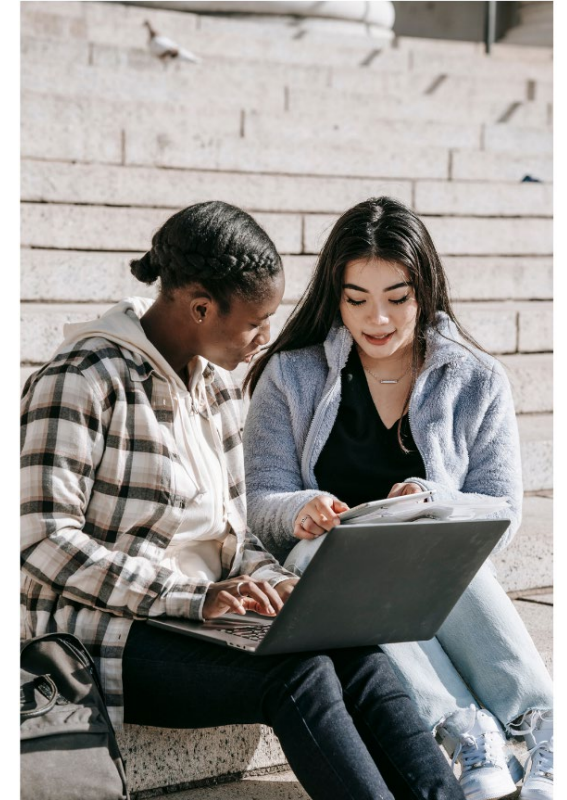
- Patients understood instructions
- Compliance with care plan
- Providers were satisfied with the experience



This publication was made possible by grant number U1UTH42522 from the Office for the Advancement of Telehealth, Health Resources and Services Administration, DHHS.

Sustainability Considerations

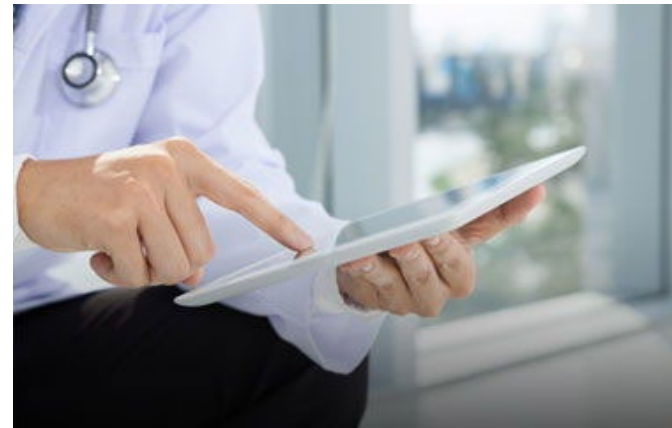
- Consider ways to present the data
- Consider frequency at which data analytics reports will be generated
- Evaluation facilitates identifying performance to make changes as appropriate
- Revenue generating strategies
- Show success stories



This publication was made possible by grant number U1UTH42522 from the Office for the Advancement of Telehealth, Health Resources and Services Administration, DHHS.

Takeaways for Your Work

1. The pandemic accelerated telehealth adoption and changed reimbursement
2. Tele-behavioral health is increasingly needed
3. Evaluation can help you focus and optimize your work



This publication was made possible by grant number U1UTH42522 from the Office for the Advancement of Telehealth, Health Resources and Services Administration, DHHS.

Connect with the UMTRC



umtrc.org



UMTRC Podcast - "A Virtual View"



Search UMTRC



@umtrc.org



@UpperMidwestTRC



UMTRC Upper Midwest Telehealth Resource Center