TELEHEALTH POLICY WORKGROUP

MARYLAND HOSPITAL ASSOCIATION UPDATE

SEPTEMBER 16, 2020



PRESENTATION DISCUSSION ITEMS

- State Executive Orders and federal waivers
- Telehealth Policy Workgroup
 - Goals and objectives
 - September 30th meeting draft agenda
 - Workgroup formation
- Payor telehealth policies existing and temporary

REGULATORY RELIEF PROPELS TELEHEALTH TO THE FOREFRONT OF HEALTH CARE DELIVERY

- Rapid diffusion supported by the relaxation and expansion of telehealth policies brought on by a public health crisis
 - Enabled by Executive Orders from Governor Hogan and waivers from the federal government
- In March, telehealth visits surged 50 percent nationally*
 - Analysts estimate more than 900 million visits are expected by the end of 2020

KEY TELEHEALTH POLICY CHANGES

- HIPAA requirements enforcement discretion on the use of certain technologies for the good faith provision of telehealth services
- Telehealth waivers (some variances across payors)
 - Patient location lessening of geographical restrictions
 - Licensing greater flexibilities to practice across state lines
 - Patient-provider relationship redefined what constitutes a treatment relationship
 - Eligible providers expanded the provider types that can deliver telehealth services
 - Types of services covered increased the number of services payable when furnished via telehealth
- Cost-sharing patient obligation eliminated or reduced

HIPAA

- The Office for Civil Rights is exercising enforcement discretion and not imposing penalties for noncompliance with the regulatory requirements under HIPAA Rules against covered health care providers during the COVID-19 nationwide public health emergency
- Covered health care providers may use popular non-public facing applications to deliver telehealth services
 - Video chat applications include: Apple FaceTime, Facebook Messenger video chat, Google Meet,
 Zoom, and Skype
 - Text-based applications include: Signal, Jabber, Facebook Messenger, Google Hangouts, WhatsApp, iMessage
- Public-facing applications, such as Facebook Live, Twitch, and TikTok are not permitted

LICENSING AND MEDICAL LIABILITY COVERAGE

- Providers with an active license in good standing in another state may practice across state lines*
 - The standard of care for telehealth treatment and documentation is the same as an inperson encounter
- Medical liability coverage for telehealth is dependent on a carrier's policies
 - Medical liability carriers may not cover the use of telehealth when the provider is delivering telehealth to a patient living outside of the state where the medical liability contract is written

PATIENT LOCATION AND SERVICE DELIVERY



- Telehealth services can be furnished using audio/visual or audio-only technology wherever the patient is located, including at home, regardless of rural designation
- Certain types of services no longer require both audio and video — visits can be conducted over the telephone or through a web portal

PATIENT AND PROVIDER RELATIONSHIP

- Providers may deliver telehealth services to new and established patients
 - A patient may present photo identification, or a provider may use any other means to identify a patient that would be accepted for an in-person encounter



ELIGIBLE PROVIDERS AND COVERED SERVICES

- In general, more non-physician provider types can bill for an expanded list of telehealth services, including licensed clinical social workers, clinical psychologists, physical therapists, occupational therapists, speech language pathologists, chiropractors, and dentists
- Home health agencies and hospice providers can provide more services through telehealth, as appropriate and consistent with the patient's plan of care
 - Patients that a provider determines should not leave home because of medical contraindications, or due to suspected or confirmed COVID-19, qualify for home health benefits
- Providers can provide remote patient monitoring (RPM) services for patients with
 COVID-19 and other chronic conditions

COST SHARING



- Patient obligation reduced or waived under certain circumstances, including payor sponsored telehealth programs
 - Subject to payor requirements and timelines;
 providers will not face administrative sanctions
 by federal or State health care programs

POST COVID-19

- Momentum is increasing nationally to make some telehealth policy changes permanent; a complete return to pre-COVID-19 policies viewed largely by providers and policy makers as unrealistic
 - Variation is likely across states on permitted uses of telehealth
 - Payors are beginning to signal that some dialing back will occur following the end of the federal/State public health emergency
- The need for an evaluation of the impact of telehealth exists; timing is an issue
 - Evaluations of telehealth are just beginning; NQF recommended domains: access to care, financial impact, patient and provider experience, effectiveness
- The MHCC will convene a *Telehealth Policy Workgroup* (workgroup) this fall to deliberate on telehealth policies post COVID-19 and identify stakeholder alignment opportunities

TELEHEALTH POLICY WORKGROUP

- Workgroup activities include:
 - Review the current state
 - Conduct a policy assessment of existing and temporary telehealth policies
 - Identify opportunities to collaborate on future legislation



Telehealth Policy Workgroup

September 30, 2020 | 2:00pm-4:00pm EDT

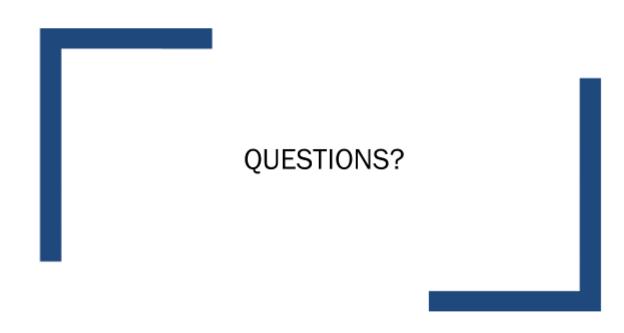
Join with Google Meet: meet.google.com/xfj-uqqv-yrv Join by Phone: (US) +1 402-752-0291 PIN: 761 526 578#

Draft - Agenda

- I. INTRODUCTIONS
- II. OPENING REMARKS
- III. TELEHEALTH POLICIES IMPLEMENTED IN RESPONSE TO COVID-19
- IV. BENEFITS, BARRIER, RISKS, AND OPPORTUNITIES TO MAINTAINING EXISTING POLICIES POST COVID-19 STATE OF EMERGENCY
- V. OTHER TELEHEALTH CONSIDERATION
- VI. 2021 STAKEHOLDER LEGISLATIVE PLANS ALIGNMENT OPPORTUNITIES
- VII NEXT STEPS

Telehealth Policy Workgroup Roster				
#	Name	Organization	RSVP	
1	Sindy Benavides	League of United Latin American Citizens (LULAC) of Maryland		
2	Richard Block	Maryland Podiatric Medical Association		
3	Rebecca Canino	Johns Hopkins		
4	Matthew Celentano	League of Life & Health Insurers of Maryland	✓	
5	Susan D'Antoni	Montgomery County Medical Society	✓	
6	Joe DeMattos	Health Facilities Association of Maryland	✓	
7	Robyn Elliott	Maryland Nurses Association, the Suburban Psychiatric Society, and Planned Parenthood of Maryland	✓	
8	Peggy Funk	Hospice & Palliative Care Network	✓	
9	Donald Goldberg	Teladoc		
10	Jim Gutman	AARP	✓	
11	Danna Kauffman	Shwartz, Metz and Wise, P.A.	✓	
12	John Kornack	Amwell	✓	
13	Sonia Lawson	Maryland Occupational Therapy Association	✓	
14	Cailey Locklair Tolle	Maryland Retailers Association		
15	Dan Martin	Maryland Behavioral Health Coalition		
16	Neena Molavi	UnitedHealthcare		
17	Gene Ransom	Maryland State Medical Society		
18	Maansi Raswant	Maryland Hospital Association	✓	
19	Deb Rivkin	CareFirst BlueCross BlueShield	✓	
20	Dawn Seek	Maryland National Capital Homecare Association	✓	
21	Jennifer Thomas	Maryland Pharmacists Association	✓	
22	Ellen Weber	Maryland Parity at 10 Coalition	✓	
23	Jennifer Witten	Maryland Hospital Association	✓	
24	Ben Wolff	Maryland Department of Health	✓	
First meeting scheduled for September 30 th ; meetings are open to the public.				

THE END



APPENDIX



PAYOR TELEHEALTH POLICIES

Slides 15 – 19

Note: Italicized items represent temporary measures waiving certain use requirements for telehealth during the COVID-19 public health emergency

Category	Maryland Medicaid				
Distant Site Providers (that can bill for telehealth services)	 Somatic Services: As permitted by licensing board Licensed Physical Therapists Individualized Education Program (IEP)/Individualized Family Service Program (IFSP) Licensed Speech Pathologists Licensed Occupational Therapists Qualified Service Coordinators per COMAR 10.09.40 or COMAR 10.09.52 Dentists Behavioral Health:* Psychiatrists Psychiatric Nurse Practitioners (CRNP-PMH) Advanced Practice Nurses (APRN-PMH) LCPC, LCMFT, LCADC, LCPAT LCSW-C In Outpatient Mental Health Clinics - only under supervision - LMSW or LCSW, LGPC, LGADC LGMFT, LGPAT In ASAM Level 1 outpatient SUD program, State licensed providers only - CAC-AD, CSC-AD FQHCs who bill through the Specialty Behavioral Health System Licensed Psychiatric Rehabilitation Program Licensed Substance Use Disorder Intensive Outpatient Centers Substance Use Disorder Residential Treatment Program 				
Locations (originating site: where the patient and possibly a provider are located; distant site: where the provider is located)	 Originating site A college or university student health or counseling office; A community-based substance use disorder provider; A deaf or hard of hearing participant's home or any other secure location as approved by the participant and the provider; An elementary, middle, high, or technical school with a supported nursing, counseling or medical office; A local health department; A Federally Qualified Health Center (FQHC); A hospital, including the emergency department; A nursing facility; A private office (physician, physician assistant, psychiatric nurse practitioner, nurse practitioner, or nurse midwife); An opioid treatment program; An outpatient mental health center (OMHC); A renal dialysis center; or A residential crisis services site Patient's home or another secure location Distant site Any secure, private location 	17			
*Behavioral health pro	*Behavioral health providers must be enrolled in the Maryland Department of Health's Specialty Behavioral Health Program				

Category	Maryland Medicaid				
Services	 Audio-visual Somatic Care: Services permitted within a provider's scope of practice by the licensing board Physical Therapy (PT) IEP/IFSP Physical Therapy, Occupational Therapy, Speech Therapy, Psychotherapy, Nutrition Services Outpatient and Residential Substance Use Disorder Treatment Dental Audio-only Telephone Somatic Services: Evaluation and management of an established patient (5-15 minutes) Behavioral Health				
Types of Technology	 Must have the following: A camera that has the ability to manually, or under remote control, provide multiple views of a patient with the capability of altering the resolution, focus, and zoom requirements according to the consultation; Have display monitor size sufficient to support diagnostic needs used in the service via telehealth; Bandwidth speed and image resolution sufficient to provide quality video to meet a minimum of 15 frames per second, or higher, as industry standards change; Unless engaging in a telehealth communication with a participant who is deaf or hard of hearing, audio equipment that ensures clear communication and includes echo cancellation; Creates audio transmission with less than 300 millisecond delay; Secured and HIPAA compliant telehealth communication (COMAR 10.09.36 General Medical Assistance Provider Participation Criteria) Notebook computers and smartphones that do not fully meet the qualifications outlined in the Program Manual (above) Audio-only telephone For video applications that do not meet State regulations and audio-only telephone services, patient must be provided with a clear explanation of potential limitations, including confidentiality, and provide explicit 				
Cost-Sharing	Same as in-person visits 18				

Category	Aetna	CareFirst	Cigna	UnitedHealthcare
Distant Site Providers (that can bill for telehealth services)	In-network providers	 Clinicians and Associated Nurse Practitioners in: Primary Care General Practice Internal Medicine Pediatrics OBGYN Behavioral Health Psychiatrists Nurse Practitioners Psychologists Licensed Certified Social Workers Licensed Professional Counselors Dentists 	In-network providers	 Physicians Nurse Practitioners Physician Assistants Nurse-Midwives Clinical Nurse Specialists Registered Dietitian or Nutrition Professionals Clinical Psychologists Clinical Social Workers Certified Registered Nurse Anesthetists Physical Therapists Occupational Therapists Speech Therapists Chiropractic Therapists Home health Hospice Dentists
Locations (originating site: where the patient and possibly a provider are located)	• Check with carrier	Check with carrier		 The office of a physician or practitioner; A hospital (inpatient or outpatient); A critical access hospital (CAH); A rural health clinic (RHC); A federally qualified health center (FQHC); A hospital-based or critical access hospital-based renal dialysis center (including satellites); NOTE: Independent renal dialysis facilities are not eligible A skilled nursing facility (SNF); and A community mental health center (CMHC) Mobile Stroke Unit Patient home only for monthly ESRD, ESRD-related clinical assessments, and for purposes of treatment of a substance use disorder or a co-occurring mental health disorder Patients home or other secure location for any visit type

Category A	etna	CareFirst	Cigna	UnitedHealthcare
telehealth following law* • Behavioral Health • Partial Hospitalizat • Applied Behavioral • Outpatient psychiat • Psychotherapy • Dental Audio-visual or Phone	delive requirements of Maryland tion Program Analysis tric services Asso App Dev End-Si Advan Physic Speec Occup py reatment services delive requirements of Maryland Advan Analysis Out Asso App Dev End-Si Advan Denta Telephone	res that can be appropriately ared via telehealth following rements of Maryland law* ration and Management (E/M) vioral Health repatient psychiatric services ressment or Reassessment plied Behavioral Analysis relopmental Screening rage Renal Disease (ESRD) raced care planning ral Therapy rational Therapy	 Services that can be appropriately delivered via telehealth following requirements of Maryland law* Virtual check in existing patient 	 Services that can be appropriately delivered via telehealth following requirements of Maryland law* Annual Wellness Visits Behavioral Health Psychotherapy Neurobehavioral Counseling Smoking Cessation Alcohol or substance abuse treatment ESRD Genetics Counseling Retinal Treatment Assessment and reassessment Nutrition Self-Management Education/Training E/M Transitional Care Management Cancer screening Consultations (inpatient/outpatient) Chronic Care Management Cardiac monitoring Physical Therapy Occupational Therapy Speech Therapy Chiropractic Home Health Hospice Audio-visual or audio-only Virtual Check-In (several modalities) Evaluation and management of an established patient (5-15 minutes) Dentistry Evisit (online portal)

* Md Code, Insurance Art., §15–139.

Category	Aetna	CareFirst	Cigna	UnitedHealthcare
Types of Technology	 Synchronous audio-visual connection in accordance with Telemedicine Policy Telephone only for evaluation, care management, and some behavioral health services 	 Interactive audio, video, or other electronic media Telephone only consultations 	 Audio-visual or telephone (audio-only) Audio-visual technology only for behavioral health 	 For a telehealth visit, synchronous audiovisual connection For a virtual check-in, several communication modalities, including telephone For e-visits, online portal
Cost-Sharing	Waived for outpatient behavioral and mental health counseling	Applies to non-COVID-19 visits	Waive for virtual screening telephone consult	Cost sharing waived for in-network medical, outpatient behavioral, chiropractic, home health, hospice PT/OT/ST, and dental services

MHCC KEYTELEHEALTH INITIATIVES

Telehealth Virtual Resource Center (TVRC) Dedicated web page with resources to assist practices with telehealth implementation during the COVID-19 public health emergency and beyond. mhcc.maryland.gov/mhcc/Pages/hit/h	
	e.aspx
Consumer Awareness Building Educational materials highlighting the utility of telehealth and answers to frequently asked questions about virtual care. Activities include public service announcements recorded by former Baltimore Orioles player, Jim Palmer and current catcher, Austin Wynns, guest blogging for AARP, and a telehealth podcast in collaboration with Giant.	t telemedi
Telehealth Readiness Assessment (TRA) Tool An interactive, web-based application designed to help ambulatory practices gauge their readiness for telehealth and identify areas for improvement across five key areas: core readiness, financial considerations, operations, staff engagement, and patient readiness.	
Technical support provided to acute care hospitals and skilled nursing facilities to advance remote patient monitoring for COVID-19 positive and high risk patients. Federal Communications Commission (FCC) COVID-19 Telehealth Program Telehealt	ram
Responses provided ongoing to inquiries from providers and consumers as it relates to telehealth technology selection, implementation, workflow redesign, staff training, payor policies, and acclimating consumers to virtual care delivery. Over 150 inquiries received by exphance and responded to using a center approach since the COVID public health emergency.	call

MHCC KEY TELEHEALTH INITIATIVES (continued...)

Telehealth Technology Vendor Portfolio (portfolio)	Designed to help save practices time identifying and reviewing about 70 HIPAA-compliant telehealth vendors with just a few clicks, users can select basic technology features, such as compatibility with medical devices (e.g., blood pressure cuffs and glucometers) or personal devices (e.g., smartphones and tablets) and assess vendor user ratings that incorporate perceptions around ease-of-use and overall product satisfaction. This provides practices with a unique opportunity to begin the process of evaluating telehealth solutions and the vendor providing the service.	To maximize automation, click "Enable Content:" mhcc.maryland.gov/mhcc/pages/hi t/hit_telemedicine/documents/TLH T_Telehealth_Portfolio_Protected.x lsm Traditional excel workbook: mhcc.maryland.gov/mhcc/pages/hi t/hit_telemedicine/documents/TLH T_Telehealth_Portfolio_Protected Standard.xlsx
Telehealth Demonstration Projects	Since 2014, MHCC has awarded 17 telehealth grants to qualified health care organizations operating in Maryland.	mhcc.maryland.gov/mhcc/pages/hit/hit_telemedicine/documents/TLHT_Grants_Table.pdf
Expanding Telehealth Adoption in Ambulatory Practices	Three State-Designated Management Service Organizations (MSOs) are providing technical guidance to ambulatory practices in the State to support diffusion of telehealth during the COVID-19 public health emergency and beyond.	mhcc.maryland.gov/mhcc/pages/hit/hit/documen ts/HIT_Coach_Flyer.pdf
Webinars	Features telehealth champions, including local and national experts to provide telehealth education and awareness to different provider types.	mhcc.maryland.gov/mhcc/Pages/hit/hit/hit_webi nar.aspx
Dental	A questionnaire is being designed to help assist dentists in determining if teledentistry is a suitable option for their practice based on data compiled from a 2019 Dental Health Information Technology environmental scan and feedback from dentists.	The questionnaire is under development.

TELEHEALTH VIRTUAL RESOURCE CENTER (TVRC)

- Launched in April to help practices successfully implement and meaningfully use telehealth
- Features information for practices such as:
 - Key payor policy changes to expand telehealth coverage and reimbursement
 - Guidance on telehealth vendor selection
 - Best practice tips for patient engagement and bedside manners in virtual care
 - Medical malpractice and privacy and security considerations
 - Benefits of RPM and use of medical devices
- Showcases the web-enabled Telehealth Readiness Assessment Tool

TVRC (continued...)

- Resources are continuously added, reflective of stakeholders inquiries and requests; includes:
 - Information on the Management Service Organization (MSO) telehealth initiative
 - Relevant links to external sites (e.g., CMS, Maryland Medicaid, OCR, AMA, etc.)
 - Patient educational flyers for practice distribution



Links

- > ADVANCE DIRECTIVES
- > CYBERSECURITY
- > EDI
- > EHN
- > EHR
- > HIE
- > HIPAA
- > MSO
- > PREAUTHORIZATION
- > TELEHEALTH

Health Information Technology ▶ Telehealth ▶ Virtual Resource Center

Telehealth Virtual Resource Center

In light of the evolving novel coronavirus disease (COVID-19), MHCC is offering information to providers on health information technology adoption and use, with an emphasis on telehealth during the State of Emergency. The MHCC encourages practices to periodically visit this web page for the latest updates.

Also included are educational flyers that explain the basic mechanics of telehealth to consumers. Practices offering telehealth as an option to patients are encouraged to share these educational flyers with them to inform their understanding about telehealth.

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MITIGATING TELEHEALTH ADOPTION CHALLENGES

- Telehealth grant: Expanding Telehealth Adoption in Ambulatory Practices
 - Tailored to a practice based on their needs
 - Relies on State-Designated MSOs to administer
 - Funded by an MHCC technology grant (April award)

NOTABLE PROGRAM ACCOMPLISHMENTS

Expanding Telehealth Adoption in Ambulatory Practices

- About 143 practices have indicated interest in using an MSO to adopt telehealth
- MSOs have assisted 66 practices in adopting telehealth through completion of:
 - A telehealth readiness assessments
 - Workflow redesign to support telehealth
 - Selection of a technology solution
 - Staff training on best practices associated with using the technology
- Nearly 50 practices have attested to using telehealth in care delivery

NOTABLE TELEHEALTH ACCOMPLISHMENTS

TRA Tool

- Nearly 1,900 unique visitors since its release on March 24th
- Featured in the American Medical Association's Telehealth Implementation Playbook
- Used by the University of Texas Medical Branch in Galveston for a school-based telehealth pilot program
- Nominated for a Mid-Atlantic Telehealth Resource Center Award
- NORC at the University of Chicago expressed interest in using the TRA tool

NOTABLE TELEHEALTH ACCOMPLISHMENTS (continued...)

Consumer Education

- In collaboration with Giant Food Stores, LLC (Giant) two telehealth podcasts recorded featuring the telehealth experience from the perspective of an AARP member and two physicians
- Telehealth public service announcements (PSA) recorded by Jim Palmer and Austin Wynns of the Baltimore Orioles are being broadcasted in 91 Giant stores throughout Maryland
- At least 15 radio stations in Maryland are broadcasting a telehealth PSA

NOTABLE TELEHEALTH ACCOMPLISHMENTS (continued...)

Consumer Education (continued...)

AARP

MHCC featured as a guest blogger in the July publication distributed to over 800,000 members in Maryland – Ten Things You Should Know About Telehealth

<u>Other</u>

Network for Regional Healthcare Improvement

 A webinar in July featured MHCC's work on telehealth highlighting resources and support provided in response to the COVID-19 public health emergency