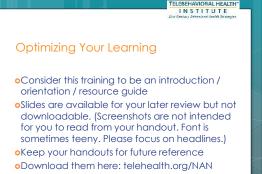




Disclaimer/Disclosure

- •GOAL: My goal is educational only. No warranty, guarantee, or representation is made as to the accuracy or sufficiency of the information contained in my workshop for your individual circumstance.
- YOUR PART: You are encouraged to seek practice-specific advice from your legal, regulatory, ethical and malpractice bodies before offering any digitized services or programs. Get all relevant opinions in writing, and have your informed, local, legal counsel review them for their full significance.
- ol have no financial relationships to disclose with any groups identified in today's workshop.







TELEBEHAVIORAL HEALTH INSTITUTE 21st Century Jebavioral ilealch Strategier

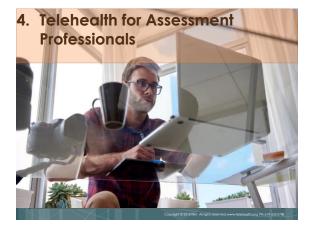
Learning Objectives/Outcomes

- 1. Outline at least two key federal or state legal issues of direct relevance to telehealth
- 2. Outline at least two key ethical issues of direct relevance to telehealth
- 3. Identify several leading researchers in technology-related neuropsychological assessment
- Intelligently discuss at least one foundational outcome study of direct relevance to neuropsychological assessment using telehealth







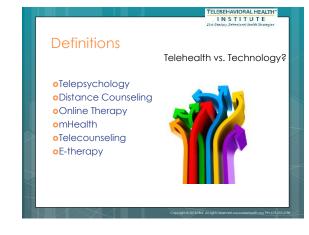


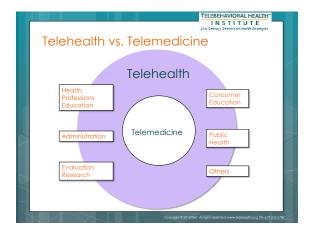


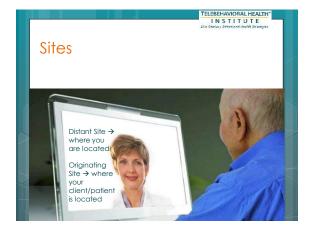












TELEBEHAVIORAL HEALTH IN STITUTE In Case, Schward Under Kinger Real Time Telemedicine



patient's inner ear from a "distant site."



Patient in rural ER (originating site) gets benefit of local care plus remote consultation with specialists.



telebehavioral health references: www.telehealth.org/bibliography



Benefits of Video-Based Telehealth*

oIncreased client satisfaction

Decreased travel time

•Decreased travel, child & elder-care costs

Increased access to underserved populations
 Improved accessibility to specialists

* Maheu, Pulier, Wilhelm, McMenamin & Brown-Connolly. (2004). The mental health professional and the new technologies. Erlbaum, New York.

TELEBEHAVIORAL HEALTH

TELEBEHAVIORAL HEALTH

TELEBEHAVIORAL HEALTH

Benefits of Video-Based Telehealth*

•Reduced emergency care costs •Faster decision-making time

oIncreased productivity / decreased lost wages

olmproved operational efficiency

•Decreased hospital utilization

Efficacy is on par with in-person care for many groups

* Maheu, Pulier, Wilhelm, McMenamin & Brown-Connolly. (2004). The mental health professional and the new technologies. Erlbaum, New York.

TELEBEHAVIORAL HEALTH INSTITUTE Zist Century Debay(cordition)th Strategier

Caution – Consider Context Online Norm vs. Standard of Care

- No Contact with Other Treating Clinicians
- No Authentication of Consumer / Professional
- No Emergency Backup Procedures
 - Misunderstanding of Clinical Processes (suicide)
 - Operating w/o Needed Research for Unsupervised Settings





Benefits of Traditional Video-Based Telehealth*

•Hub-and-spoke model

- Only work with previously identified clients
- Originally for patients who have had an in-person assessment (changing)
- Detailed and documented referral requests • Detailed health record at fingertips of clinician

* Maheu, Pulier, Wilhelm, McMenamin & Brown-Connolly, (2004). The mental health professional and the new technologies. Erlbaum, New York.

TELEBEHAVIORAL HEALTH **Benefits of Traditional** Video-Based Telehealth*

•Hub-and-spoke model (cont.)

- •Client/patient is at the "originating site"
- oClinician is at the "distant" site
- Community collaborator is available
- oClient/patient is pre-trained by staff

Technology is stable

pyright © 2016 All rights reserved

mental disorders.

oIT staff is available during entire time of connection to client/patient

* Maheu, Pulier, Wilhelm, McMenamin & Brown-Connolly. (2004). The mental health professional and the new technologies. Erlbaum, New York

Mary Ann Liebert, Inc. 2 publishers

ovright © 2016 All rights reserve

e and e-Health, Vol. 22, No. 2 | Original Research The Empirical Evidence for Telemedicine Interventions in Mental Disorders Bashshur Rashid L. C., Shannon Gary W., Bashshur Noura, and Yellowlees Peter M.

â re

& Tools < Share

Published Online: 27 Jan 2016 | https://doi.org/10.1089/tmj.2015.0206 🗏 Sections 🛓 View Article

Abstract

Abstract
Abstract
Abstraction
Application

Results: The published scientific literature on TMH reveals strong and consistent evidence of the feasibility of this modality of care and its acceptance by its intended users, as well as uniform indication of improvement in symptomology and quality of life among patients across a broad range of demographic and diagnostic groups. Similarly, positive trends are shown in terms of cost savings. Conclusion: There is substantial empirical evidence for supporting the use of telemedicine interventions in patients with

TELEBEHAVIORAL HEALTH INSTITUTE

Bashshur, R. L., Shannon, G. W., Bashshur, N., and Yellowlees, P. M. (2016). The **Empirical Evidence for Telemedicine** Interventions in Mental Disorders. Telemedicine and e-Health.

http://doi.org/10.1089/tmj.2015.0206

TELEBEHAVIORAL HEALTH INSTITUTE

TELEBEHAVIORAL HEALTH"

INSTITUTE

More Supporting Research

Hilty, Ferrer, Parish, Johnston, Callahan & Yellowlees -2013

•Reviewed 755 studies and included 85 studies oResults: Telemental health is effective for diagnosis and assessment across many populations (adult, child, geriatric, and ethnic) and for disorders in many settings (emergency, home health) and appears to be comparable to in-person care. In addition, this review has identified new models of care (i.e., collaborative care, asynchronous, mobile) with equally positive outcomes.

Hilty, D. M., Ferrer, D. C., Parish, M. B., Johnston, B., Callahan, E. J., & Yellowlees, P. M. The effectiveness of telemental health: A 2013 review. *Telemedicine and Ehealth*. 19(6):444-54. doi: 10.1089/tmj.2013.0075.

TELEBEHAVIORAL HEALTH

Supporting Research

- Godleski, Darkins & Peters reported in April of 2012 that hospital utilization in psychiatric populations at the Veterans Administration were decreased by an average of 25% since the use of telehealth.
- Godleski, L. Darkins, A. & Peters, J. Outcomes of 98,609 U.S. Department of Veterans Affairs patients enrolled in telemental health services, 2006–2010. Psychiatric Servcies, 63(4). 383-385.

TELEBEHAVIORAL HEALTH"

Supporting Research

It is worthy of note, however, that:
 This study focused on clinic-based, high-speed videoconferencing and did not include any home telehealth encounters. Mental health patients were referred for telecare by clinicians. Typically, telemental health services were provided remotely at community-based outpatient clinics by mental health providers of all disciplines located at larger parent VA hospital facilities.

 Equipment consisted of either room or personal desktop videoconferencing units

Godleski, L. Darkins, A. & Peters, J. Outcomes of 98,609 U.S. Department of Veterans Affairs patients enrolled in telemental health services, 2006– 2010. Psychiatric Servcies, 63(4), 383-385.





All Existing Legal and Ethical Rules Apply





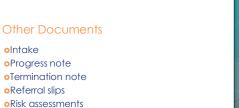




Informed Consent Discussion VS Document

- Specific statutes govern informed consent in telehealth
- Who's state/provincial law controls? • Solution: assume that the law
 - of the client/patient's location will most likely be applied
- More conservative approach is to determine the law in both your and your client/patient's state/province and follow mandates of the more stringent law





TELEBEHAVIORAL HEALTH

oInternal policies and statements

oIntake













nter-jurisdictional Practice

 Safest Practice:
 Provide services only where licensed
 Require client/patient to attest to his or her location at every contact



Duty to Report / Duty to Warn

- (v) Failing to comply with the child abuse reporting requirements of Section 11166 of the Penal Code.
- (w) Failing to comply with the elder and adult dependent abuse reporting requirements of Section 15630 of the Welfare and Institutions Code. CA Business and Professions Code Sections 4989.54 (cont.)





TELEBEHAVIORAL HEALTH

Telebehavioral Health Standards & Guidelines

- American Association of Marriage and Family Therapy. (2015). <u>Code of Ethics.</u>
- American Medical Association. (2000). Guidelines for Patient-Physician Electronic Mail
- American Counseling Association. (2013). ACA Code of Ethics, Section H
- American Mental Health Counselors Association. (2016). Code of Ethics of the American Mental Health Counselors Association, Section 6
- American Psychological Association. (2010). Ethical principles of psychologists and code of conduct
- American Psychological Association. (2013). Guidelines for the Practice of Telepsychology

TELEBEHAVIORAL HEALTH

Telebehavioral Health Standards & Guidelines

- American Telemedicine Association. (2009). Evidence-Based Practice for Telemental Health
- American Telemedicine Association. (2009). Practice Guidelines for Videoconferencing-Based Telemental Health
- American Telemedicine Association. (2013). Practice Guidelines For Video-Based Online Mental Health Services.
- Association for Addiction Professionals. (2016). <u>NAADAC</u> <u>Code of Ethics</u>
- Australian Psychological Society. (2004). Guidelines for Providing Psychological Services and Products on the Internet
- British Psychological Society. (2009). The Provision of Psychological Services via the Internet and Other Nondirect Means

TELEBEHAVIORAL HEALTH

Telebehavioral Health Standards & Guidelines

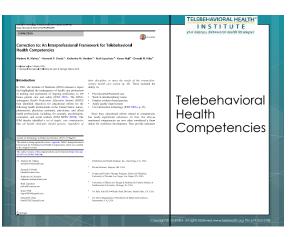
- National Association of Social Workers. (2017).
 NASW, ASWB, CSWE, & CSWA Standards for Technology in Social Work Practice
- National Board for Certified Counselors and Center for Credentialing and Education, (2016). Policy regarding the Provision of Distance professional Services
- •New Zealand Psychologists Board (2012). The Practice of Telepsychology
- •Ohio Psychological Association. (2010). Telepsychology Guidelines
- Canadian Psychological Association. (2006). Ethical Guidelines for Psychologists Providing Psychological Services via Electronic Media

TELEBEHAVIORAL HEALTH' INSTITUTE

Clinical & Safety Issues

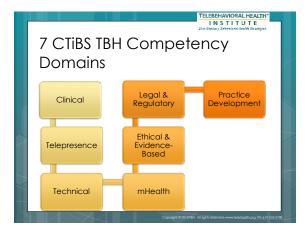
- Lean to gauge your own effectiveness as a clinician through a camera
- •Lean forward to show engagement
- •Be aware of visual screen •Avoid showing top of your head through most of session
- •Encourage pause or reflection to modify a pattern of shifts in technology-facilitated or specific boundaries

















TBH COMPETENCIES -- CLINICAL EVALUATION & CARE – Subdomain 1.A: Evaluation & Treatment

- 1. Assesses for client/patient appropriateness for TBH services
- 2. Assesses and monitors client/patient comfort with TBH
- 3. Applies/adapts in-person clinical care requirements to TBH

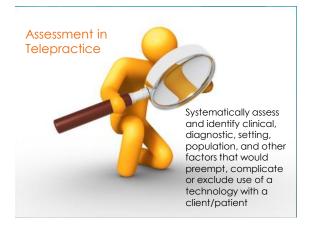
TELEBRANDORAL HEALTHY IN STITUTE TBH COMPETENCIES -- CLINICAL EVALUATION & CARE -- SUBDOMAIN 1.A: Evaluation & Treatment

- Implements and adapts a TBH service plan with policies/procedures adjusted accordingly
- 5. Monitors therapeutic engagement related to each TBH modality
- 6. Establishes and maintains professional boundaries
- Provides training, supervision and/or consultation to others (for Proficient and Authority)



- Develop emergency plan in writing
- Explain & sign informed consent



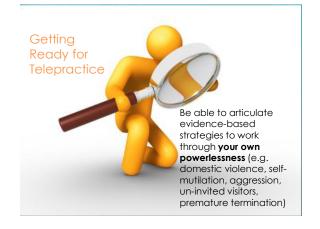
















Forensic competency evaluations via videoconferencing: A feasibility review and best practice recommendations.

🕒 EXPORT 🔺 Add To My List 🔛 🖶 <

Database: PsycARTICLES Journal Article

Luxton, David D. Lexcen, Frances J.

Citation

Luxton, D. D., & Lexcen, F. J. (2018). Forensic competency evaluations via videoconferencing: A feasibility review and best practice recommendations. *Professional Psychology: Research and Practice*, 49(2), 124-131. <u>http://dx.doi.org/10.1037/prof0000179</u>

Abstract

The demand for pretrial forensic evaluation services is growing rapidly in the United States. The use of videoconferencing (VC) to conduct assessments has the potential to help meet this increasing demand by improving the availability and efficiency of evaluation services. However, perceived legial and practical barriers to using VC for adjudicative competency evaluations or other forensic evaluations can inhibit adoption of these capabilities. This article reviews and summarizes information regarding the use of VC for adjudicative competency evaluations in order to help to overcome these barriers and to guide optimal implementation of VC-based evaluation services. Courts, attorneys, and the professionals who conduct evaluations can benefit from the ability to conduct or attend evaluations via VC. Forensic evaluations professionals should seek the necessary training in order to become competent in conducting evaluations over VC. (PsycINFO Database Record (c) 2018 APA, all rights neerved)

Assessment through Telebehavioral Health

•All assessment approaches have advantages and disadvantages. The clinician should balance approach selection based on balancing quality and access, with close consideration of the client/patient safety.



Assessment through Telebehavioral Health

- •Administration of diagnostic tools may be completed:
- at the time of the evaluation • beforehand on paper and faxed
- to the telepractitioner • beforehand using an automated
- phone dialing systemover the internet using a secure
- interface • via an "app" on a smartphone or

 via an "app" on a smartphone or tablet provided at the distant telehealth site or on the client/patient's own mobile device



TELEBEHAVIORAL HEALTH

TELEBEHAVIORAL HEALTH

GUIDELINES FOR THE PRACTICE OF TELEPSYCHOLOGY Testing and Assessment

Guideline 7: Psychologists are encouraged to consider the unique issues that may arise with test instruments and assessment approaches designed for in-person implementation when providing telepsychology services.



Online Assessment Advantages

- •Less timeconsuming
- •Easier to achieve standardization of administration
- Less costlyMay be preferred
- by client/patient



TELEBEHAVIORAL HEALTHT INSTITUTE Zir Century Debavioral itealch Strategier

Assessment Advantages

 More easily scored
 More easily disseminated to large populations
 Data entry is more automated, reducing human error, minimizing missing information
 Decreased impact of social desirability



Online Assessment Disadvantages •Could be negatively

- impacted by slow Internet speed •Variable
- standardization of appearance of materials depending on screen size and resolution
- •Authentication of test-taker is more difficult



TELEBEHAVIORAL HEALTH

Online Assessment Disadvantages

- •May not be preference of testtaker
- •Clinician may not be proficient with remote test administration, interpretation or discussing results = safety issues

TELEBEHAVIORAL HEALTH

TELEBEHAVIORAL HEALTH

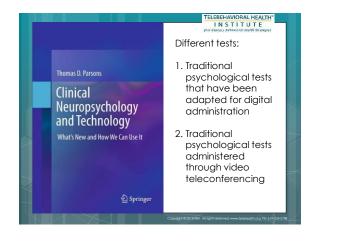
EB Models for Tele-Assessment

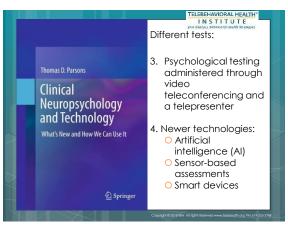
- •Materials administered: •At the time of the evaluation via video conferencing
- •Beforehand on paper and faxed to the telepractitioner
- •Beforehand using an automated phone dialing
- system •Over the internet using a
- secure interface •Via an "app" on a smartphone
- or tablet provided at the distant telehealth site or on the client/patient's own mobile device

Clinician Requirements •Chooses correct technology for the task at hand •Is proficient with the chosen technology •Conducts all required risk assessments •Can trouble-shoot problems

Tele-Assessment

- Consults with remote IT staff when needed
 Knows when/how to report breach to authorities
- Can properly document as per state or provincial or federal law, relevant professional guidelines, and other authorities (e.g. JCAHO, CARF)
- •Knows when and how to use a telepresenter





							Home He	billogin i 🗑 🤇	Cart (0)	JOIN APA
P American Psychological Association						SEARCH		Q	Q, Ensire Site	
ABOUT APA TOP	CS PUE	LICATIONS & DATABASES	PSYCHOLOGY HELP	CENTER NEW	IS & EVENTS	SCIENCE	EDUCATION	CAREERS	MEMBI	ership
Home // Publications	& Detabas	es // APA Books // A Practit	tioner's Guide to Tele	amental					E EMA	
Publications: Videos APA	Books Style	Children's Books	Databases	Journals	Magazir	nes & Nev	rsletters	Reports &	Brochu	ires

A Practitioner's Guide to Telemental Health:

How to Conduct Legal, Ethical, and Evidence-Based Telepractice







RESEARCH	Original article	HAVIORAL HEALTH* S T I T U T E Sehavioralileakh Strategier
Teleneurology in patien sclerosis: EDSS ratings and from hands-on exa Robert I Kane* ¹ Christopher T Re	derived remotely	Robert
William J Culpepper* [®] and Mitch *** Margine Poeth Care System, Battmore, Margine, Unive W. Medical Center, Washington, DC, *Georgenson University	Kane & Colleagues, 2008	
examines: The emoits specialist was a neurologist with experienced mid-level paralitioner: W aiko compared to noom with the patient. The videoconference link operate completed a standardized rating scale for neurological disability status scale (1025) score vas 0.99 with indivi- nters for individual neurological domain scores vas mon and biadde, and cerebral Incritions. The least consistent	Its with multiple sciences (ML) with the findings of a hands-on- operation in 3(3), the hands-on-examination was performed by an including all average legislation strength executions in the functions. Constantial in the science of the science of the functions constantial in the science of the science of the landsmark science of the sc	
Introduction There have been a number of studier assessing the fractfullry of semate consultation in enumbing. Some reports have were anecolida, where monte committation and and the studies are compared memory and the studies and and the studies have compared memory and the studies and and the second studies are studies and the second studies and and the second studies are studies and the second studies and and the second studies are studies and the second studies and and the second studies are studies at a studies and and the second studies are studies at a	Tarkinson's Disease Rating Scale for remote patient assessment. ¹¹ All studies produced positive results. While the literature supports the use of triemedicine to bring expert nonsological assessment to backnow where it is not raddy available, there has been as systematic study of the use of theoremotic for an assing patients with minking We therefore compared the assessment made by a speciality investige the neudogical examistion remotive	

Teleneurology in patients with multiple sclerosis: EDSS ratings derived remotely and from hands-on examination

- Compared the telemedicine assessment of 20 patients with multiple sclerosis (MS) with the findings of a handson examiner. The remote specialist was a neurologist with expertise in MS: the hands-on examination was performed by an experienced mid-level practitioner.
 Also compared the findings of a second specialist
- Agreement between the remote and local examiners was similar to that reported for different neurological
- was similar to that reported for different neurological examiners directly assessing the same patient using the EDSS rating system.

<section-header>



Clinical & Safety Issues

- •Assess client/patient skill/self-efficacy and preference for technology
- •Consider the level of technology experience of the patient (train if needed
- •Have a back-up plan if the video connection is lost
- •Telephone -- landlines are best, but cell phones are better than nothing



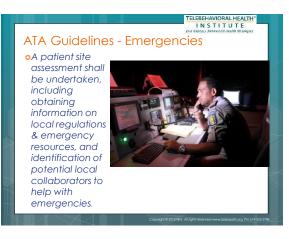




be visible on YouTube or the television?















RESEARCH	Original article	HAVIORAL HEALTH* S T I T U T E Petravioral Usedito Strategier	TELEBEHAVIORAL HEALTH IN S T I T U T E tir Creat, preventioned bioregier
 Teleneurology in patients with multiple sclerosis: EDSS ratings derived remotely and from hands-on examination Robert L Kane⁴, Christopher T Bever⁴, Mary Ehrmantzut[*], Alan Forte³, William J Culepper^{4*} and Mitchell T Wallin[*] ¹³ Washer L Kane⁴, Christopher T Bever⁴, Vanoya thousa thou a town, twy and "bange the formation of the more special schema and the schema sc		Robert Kane & Colleagues, 2008	Teleneurology in patients with multiple sclerosis: EDSS ratings derived remotely and from hands-on examination • Compared the telemedicine assessment of 20 patients with multiple sclerosis (MS) with the findings of a hands-on examiner. The remote specialist was a neurologist with expertise in MS; the hands-on examination was performed by an experienced mid-level practitioner. • Also compared the findings of a second specialist viewing the examination in the room with the patient.
	readily available, there has been no systematic study of the use of teleneurology for assessing patients with multiple sciencia (MS).	nd www.balanceth.cog Ph.(1920-270)	 Agreement between the remote and local examiners was similar to that reported for different neurological examiners directly assessing the same patient using the EDSS rating system.

Summary of TBH Risk Management Strategies

•Practice within the scope of your expertise

technical competence •Follow the evidence base

•Follow all professional association standards (required) and guidelines (aspirational or "suggested")

TELEBEHAVIORAL HEALTH



oClinical, legal, ethical and

TELEBEHAVIORAL HEALTH INSTITUTE Summary of TBH Risk Management Strategies •Practice within the scope of your expertise •Cover all practice bases with proper intake/assessment, screening, informed consent, safety planning and emergency •Read and comment on new standards and guidelines when they are released - these can determine your fate

TELEBEHAVIORAL HEALTH INSTITUTE

Safety Issues to Consider

- Identify and use of a local collaborator such as a family member or close friend of a patient
- Enter name and contact information into informed consent document
- Stipulate under which conditions these people will be contacted
- · Outline emergency procedures and when collaborator will be notified
- Clearly define expected roles and responsibilities of local collaborators
- · Consider discussing these issues with local friends/family members directly

TELEBEHAVIORAL HEALTH

Safety Issues to Consider

- Local collaborator can be helpful for:
- providing information about the patient's history
- monitoring mood and behavior
- assisting with treatment planning and coordination
- coordination with local 911 service when needed

Safety Issues to Consider

- Local collaborator can:
- provide an additional mechanism for contacting patients if a connection becomes lost
- provide on-site technical assistance
- provide support to a patient during emergency situations



Telepresenter

TELEBEHAVIORAL HEALTH

- •The **telepresenter** is an assistant who is trained to aid a professional by being at the originating site in telehealth
- •He or she can aid with setting up the client/patient with the technology, following instructions from the professional, who may be miles away
- The telepresenter might also be involved in the room with the patient, in re-positioning the camera so that a distant neurologist can see a patient's feet for a gait analysis, or in placing blocks or other test items in front of the client/patient in neuropsychology





TELEBEHAVIORAL HEALTH

Validity of Teleneuropsychological Assessment in Older Patients with Cognitive Disorders

• Conclusions: Results derived from teleneuropsychologically administered tests can distinguish between cognitively impaired and non-impaired individuals similar to traditional FTF assessment. This adds to the growing teleneuropsychology literature by supporting the validity of remote assessments in aging populations.

14 Special Considerations in Conducting Neuropsychology Assessment over Videoteleconferencing

C. Munro Cullum and Maria C. Grosch

Background and Scope

sen an explosive p ade. Modern teles Modern telecommunications and videotek hunced audiorizati tensorisions and real list techningy, and increasingly reduced use in a variety of estings, Significant adva elementicine applications since the term or in 1973, and there are now at least four iduality. One of the learning fiberal term is the term of the list. emedicine applications r in 1973, and there are now a lehealth. One of the largest p Woman & Cra

TELEBEHAVIORAL HEALTH" INSTITUTE 21st Century Sebevioralitedeb Strategier	
Cullum & Grosch, 2013	
	\geq

TELEBEHAVIORAL HEALTH

Opening Protocol* & Documentation

oldentify yourself and your geographic location •Ask your client/patient to do the same (as needed)

TELEBEHAVIORAL HEALTH"

- •Audio/video check (e.g. Do you hear & see me clearly?)
- ols there anyone in your room or within ear-shot today? (Agree on safety code words, signals or phrases)
- ols there anything else I might notice and find of interest if I were in the same room with you today?

Opening Protocol* & Documentation

- Ask if anyone is in the room, and state if anyone is in the room with you
- o If you hear noises, stop and ask, Has someone entered your room? More times than not, patients won't tell you if someone has entered the room
- •Mention that the session is or is not being recorded and verify whether they are recording it in any way





TELEBEHAVIORAL HEALTH

Opening Protocol

Set the stage, depending on client/patient:

"My door is locked, no one else is here. I'll show you my room and would like you to do the same with me using your camera."

Clinical Management of Multiple Sclerosis Through Home Telehealth Monitoring Results of a Pilot Project

Aaron P. Turner, PhD; Mitchell T. Wallin, MD, MPH; Alicia Sloan. MSW, MPH; Heidi Maloni, PhD; Robert Kane, PhD; Lore Martz, RN; Jodie K. Hawlkorn, MD, MPH

ultiple sclerosis (MS) is a chronic dinorder of the central nervous system that has been in the Unterd States and 2.1 million poople worldside. I in the Unterd States and 2.1 million poople worldside. I is typically diagnosed in early add



Clinical Management of Multiple Sclerosis Through Home Telehealth Monitoring

- Overall satisfaction with home telehealth monitoring was high, with 87.5% of participants rating their experience as good or better.
- The most frequently reported symptoms at month 1 were fatigue (95.1%), depression (78.0%), and pain (70.7%).
- All symptoms were reported less frequently by month 6, with the greatest reduction in depression (change of 23.2 percentage points), although these changes were not statistically significant. Home telehealth monitoring is a promising tool for the management of chronic disease, although substantial practical barriers to efficient implementation remain.

6. Client/Patient Training

TELEBEHAVIORAL HEALTH"

How to Educate?

- •Use variety of education methods such as:
- •Discussion
- oln-office demo
- Hands-on trainingHome or video visit by an assistant
- Demo via remote control of patient's desktop or laptop
- •Video instruction
- Handouts
- oInstructions on your clinical practice website
- Online training program
- oFrequently Asked Question resources

TELEBEHAVIORAL HEALTH

TELEBEHAVIORAL HEALTH"

Client/Patient Training

- •Preferences (Email /Texting/Telephone/Video) •Skills
- Concerns / resistance
- •File exchanges via email, text or websites
- •What will happen if someone else sends clinician information
- •How someone else can easily intercept information
- •Social networking social media policy





Liability (Malpractice) Insurance

- Likely to be nullified if practitioner is practicing criminally (e.g., w/o proper license or improper billing practices, depending on state)
- For benefits to apply, must have:
 a formal client agreement for clinician to be considered as providing professional services
- Often can have "coaching" added to policy for additional fee if certified by recognized group

Write to your malpractice carrier and describe your proposed service before investing too much time or \$\$ Notify your carrier of every state you "enter" to deliver care



