Skill-Building Tangibly by Connecting Virtually

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Agenda

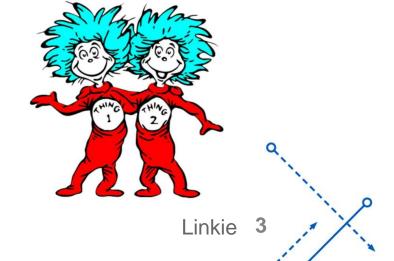
- Introduction
- Research: Telehealth and technology in psych rehab (Developing competencies)
- Skill-building and telehealth: example
- Skills programming introduction
- Engaging through telehealth: Videos and beyond
- Putting it all together: Structure of a session
- Wrap-up





Goal of Session: 2 Things

- Leave with a new idea about online skill-building or engagement; or
- Be energized to implement a strategy for skill-building or engagement with someone that you work with.





What are the challenges and opportunities of telehealth?

- Easier to talk, vs. do
- Technology can be confusing
- Harder to relate when not inperson
- How do you see the skill that they're working on?

- Right there in the person's environment
- Explore e-mental health resources together
- Don't have to "get ready"
- · Can be easier to relate



Research and Literature

About Telehealth and

Technology in Psych Rehab





Benefits: From the mental health literature

- Using online resources can be hard, but doing together with a provider makes engaging in learning easier (Williams et al., 2018).
 - Self-Management and Recovery Technology (SMART; Williams et al., 2014)
 - Illness self-management program, together
 (Wright-Berryman et al., 2013)
- Web app for consumers to use with PSS before med appointments (Deegan, 2010)
 - Supports shared decision-making
 - Increases collaboration with provider





The Competencies of Telehealth Peer Support: Perceptions of Peer Support Specialists and Supervisors During the COVID-19 Pandemic (Spagnolo et al., 2022)

- 27 ThPS competencies in 5 categories:
 - Outreach and engagement
 - Communication techniques
 - Providing or linking to needed supports/resources,
 - Documentation and technology
 - Wellness promotion and health literacy

PSS and managers/supervisors:
Perceived most important, critical,
and most frequently used
telehealth competencies



Th PS Competencies

- 1. Demonstrating empathy
- 2. Using active listening
- 3. Completing documentation
- 4. Asking open-ended questions
- 5. Submitting documentation online
- 6. Developing follow-up steps
- 7. Using technology to engage one—one-one
- 8. Supporting the person to engage one-on-one
- 9. Scheduling the next meeting/discussion
- 10. Orienting to the value of peer support
- 11. Outreaching people
- 12. Planning for the next meeting/discussion
- 13. Re-engaging people

- 14. Summarizing the meeting/discussion
- 15. Connecting to virtual groups
- 16. Teaching health promotion skills
- 17. Providing health information
- 18. Teaching others to access health information
- 19. Referring to warmlines/hotlines
- 20. Identifying healthcare providers
- 21. Providing options for artistic/creative expression
- 22. Referring to crisis support teams
- 23. Accessing the electronic health record
- 24. Facilitating virtual groups
- 25. Motivating people to stay in contact
- 26. Giving advice
- 27. Using a script to run an online group





Telehealth Competency: Asking open-ended questions

What's the difference between open- and closed-ended questions?

Open-Ended Questions

- Allow the person to answer in a variety of ways
- Often start with "What," "Why,"
 "How," "Tell me about, "Describe,"
 etc.

Closed-Ended Questions

- Allow for a limited number of response
- Often called "yes/no questions"
- Often start with "When," "Will," "Did/Do," etc.

Why does the competency specify open-ended questions?





Telehealth Competency: Asking open-ended questions

Leading Questions: Yes/no questions disguised as open-ended questions

- Wouldn't you feel better if you got more exercise?
- What do you think about giving your mother a call?
- Don't you think you should clean your apartment?

Single-Response Questions: Closed-ended questions disguised as open-ended ones

- What's your favorite movie?
- What shirt will you wear to the appointment?

When it would be helpful to ask a yes/no questions instead of an open-ended one?

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Skills teaching in telehealth: Example



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Skill-building via Telehealth

Tell, Show, Do

Can you do all these steps via telehealth?



https://www.pexels.com/photo/grilled-cheese-on-a-plate-14941252/





Using videos for engagement and learning skills

Making a grilled cheese sandwich

- https://www.youtube.com/watch?v=LV80k0Bvmq4
- https://www.youtube.com/watch?v=FRkTSEd54-M

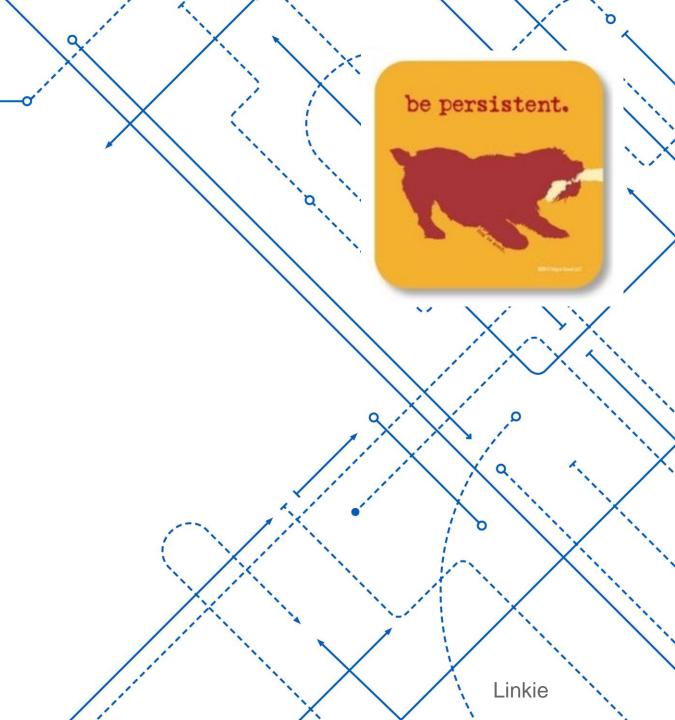




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Skills programming: Introduction





What if you meet online for your next session, and

.... The person has not done the skill (made the grilled cheese sandwich) on their own?

- Why would this be?
- Have you experienced this?



The question to ask yourself:

What is getting in the way of the person being able to perform the skill?



Skills Programming: An Introduction

- May not be realistic to expect someone to be able to independently complete a skill after being shown how to do it one time.
- What does the person lack that impedes their ability to do the skill?

Lack of

- Confidence
- Forethought
- Resources
- Knowledge

- How could each of these apply to our grilled cheese example?
- How could you address them through coaching and strategies?

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Skills programming: Enhancing knowledge (example)

Knowledge skill: Discrimination

How to dress for an interview

What's an online activity that I can do?



Which picture comes closest to how you would dress? What makes it the best one? What clothes do you have/need that might work?





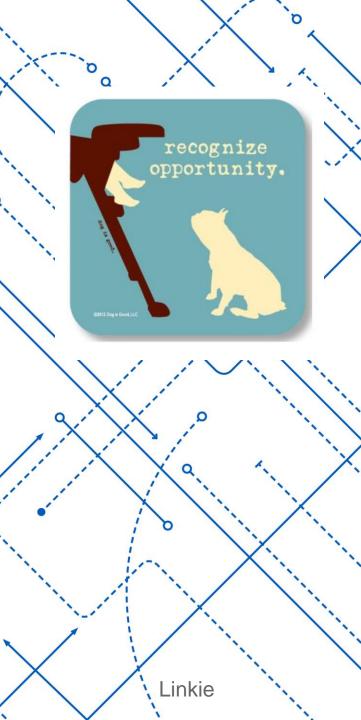








Engaging through telehealth: Videos and beyond





Wellness goal example: Improving sleep

How could you use video and technology, for engagement and skill-building?

DDD



Example: Video Engagement Activity for Session on Sleep

https://www.youtube.com/watch?v=RG2keYgBiZc



- What precautions might there be for using this video?
- After watching the video together, what questions could you ask to engage the person in the session and in activities to improve sleep?



Video Resource: Pat Deegan's Common Ground Program

https://www.commongroundprogram.com/

https://recoverylibrary.com/



My Personal Medicine

Personal Medicine is what we do to get well and stay well. Personal Medicine can be the big things that give our lives meaning and purpose. It can also be the smaller things we do to take care of ourselves.

Here are some examples of powerful Personal Medicine:

- > Taking a walk in the morning helps me clear my head and get ready for the day
- Playing the saxophone helps me control my breathing and reduce anxiety
- > Spending time with my kids helps me feel needed and loved and helps to keep me out of hospital
- Using an earplug in one ear helps me not get distracted by the voices

Personal Medicine is a specific activity, not a feeling or a state-of-being. Personal Medicine is something we do, not something we take like medication, herbal remedies, alcohol or tobacco. It's also something we do NOW in our lives, not a future goal. Personal Medicine is not a generic coping skill. It's personal and includes how it helps us.

Follow the steps on the Cards below to discover your Personal Medicine.

My Personal Medicine	My Personal Medicine Plan	X
What I do to feel better and how it helps me:	What challenge will this Personal Medicine help wi	ith?
	I will use this Personal Medicine when: গ্রন্থ	
s my Personal Medicine powerful?	I will share my Personal Medicine with:	
s it a specific activity, not a feeling or state-of-being; s it something I do now, not a future goal? s it something I do, not something I take? Does it say how it helps me?	' □Yes □No □Yes □No □Yes □No □Yes □No	
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Sleep Personal Medicine Cards

https://recoverylibrary.com/content/50203f8dd20eb602000006c7



Sleep Routine

This card explains how to develop a routine to improve sleep (also en español).

Lily Sleep and Recovery Video

https://recoverylibrary.com/content/64f8c301478dee0b42000082



Putting it all together:
The structure of a session

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Structure of a Session

- 1. Orientation. Orient the person to the topic and give an overview.
- 2. Engagement. Engage the person through conversation, video, and/or activity.
- 3. Main activity or activities. This could use a variety of strategies.
 - Direct skills teaching
 - Skills programming
 - Participation in activity to support the skill.
 - Examples: Working on a list of questions to ask in preparation for provider visit; Showing how to use a sleep diary; Talking through clothing choices for upcoming job interview
- 4. Processing. Process with the person. What did <u>you</u> notice: what was hard, easy, fun, motivating. What did <u>the person</u> get out of the session?
- 5. Application. How will the person use what they did today?
- 6. Plan. Are there any follow-up activities? When will you meet next?

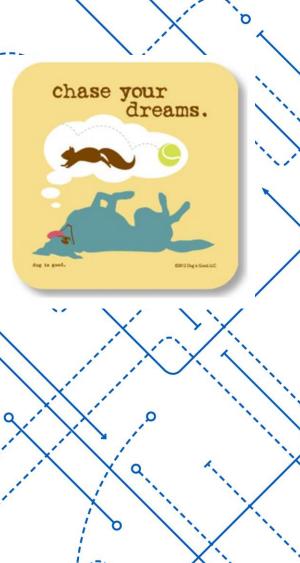




Wrap-up

New idea about engagement or skill-building?

A strategy or activity that you might like to try?







Thank you! Christine clinkie@buffalo.edu



