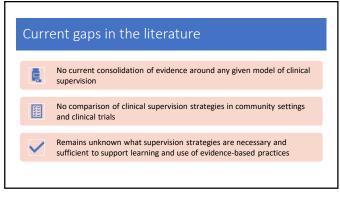


Shared Supervision Challenges – Thank you!

- Instrumental barriers
- Accountability
- Heterogeneity in supervisees' needs and personalities
- Balancing multiple functions within the supervisory role
- Providing Effective Feedback
- How to show up as a supervisor
- Attending to your own learning

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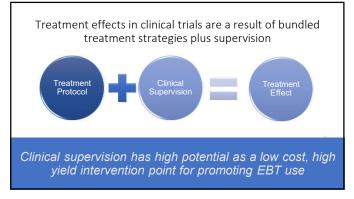


Study questions

What clinical supervision practice elements have evidence of improving the implementation of a new treatment or clinical outcome?

What is the nature and prevalence of those supervision practice elements across studies?

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Method: Multi-Phase Distillation Process

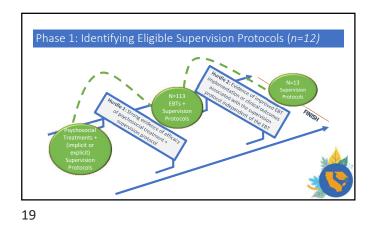
Phase 1:

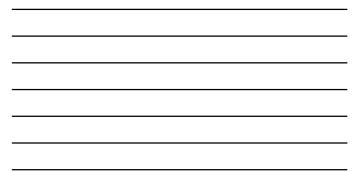
- Conceptual Development of Phenomena
- Creation of a Target Data Set

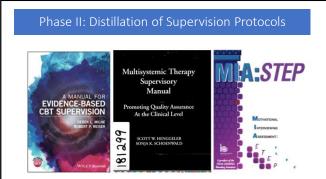
Data Preparation

Phase II:

Data reduction algorithms



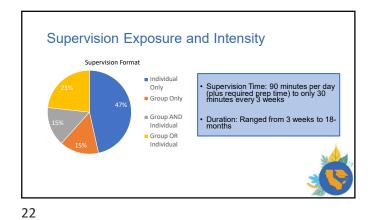


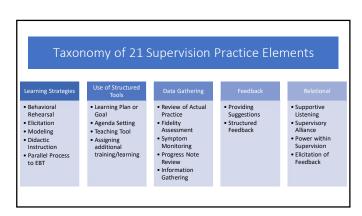


- 77% (N=10) experimentally manipulated supervision

Studies Testing Supervision and EBT Implementation (N=13)

- Supervision of 5 EBTs were tested: Motivational Interviewing, Cognitive Behavioral Therapy, Functional Family Therapy, Multisystemic Therapy, and Dialectical Behavior Therapy
 Supervisors: 85% (N=11) of studies used an EBT expert as the supervisor; while the remaining used workplace-based supervisors
- Settings: Palliative care, substance use treatment, and mental health care settings in University-based care, training centers, and community settings across five countries (United States, Sweden, Germany, Russia, Ukraine)
- Implementation Outcomes: adoption, fidelity, and implementation cost of the EBT
 Clinical Outcomes were included in 5 studies, such as substance use and youth behavior







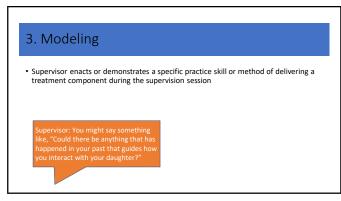


2. Elicitation

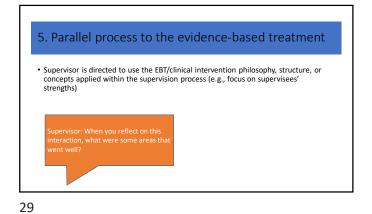
• Supervisor uses questions to:

- encourage/elicit supervisee's thinking and planning for a subsequent session (as opposed to providing ideas/suggestions) or
 help supervisee evaluate his/her own effectiveness in a past session

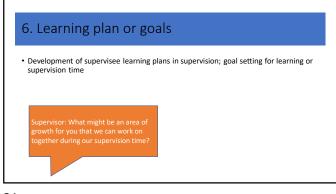


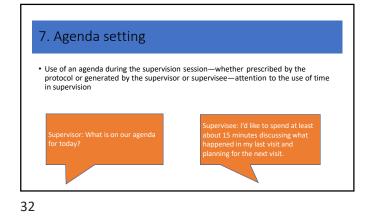


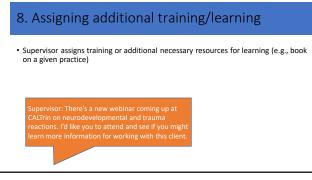
4. Didactic instruction • Supervisor provides information, teaches, and/or explains something to supervisee via "lecture" or in a didactic style Supervisor: There is research showing that sometimes PTSD symptoms can sound like hallucinations, for example thinking they can hear the offender talking.

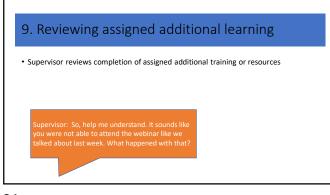


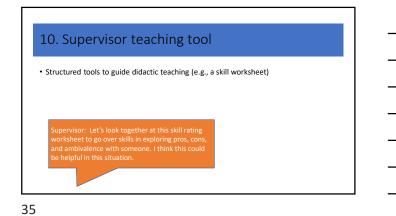




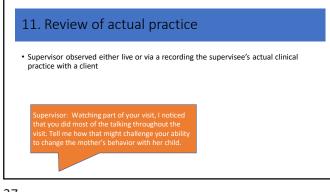






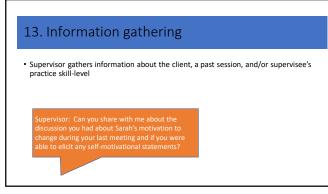


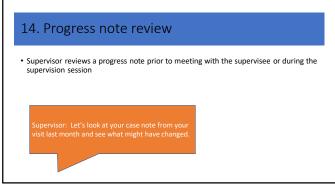


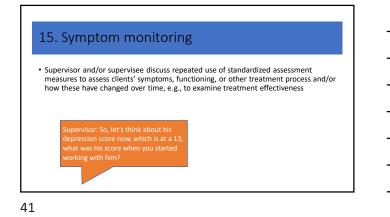




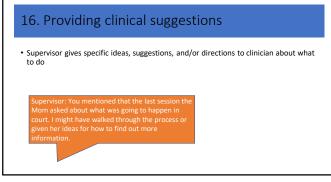
Supervisor: As you know, PRACTICE is an acronym for the TF-CBT components. Tell me which components you have completed and which one you are on now.

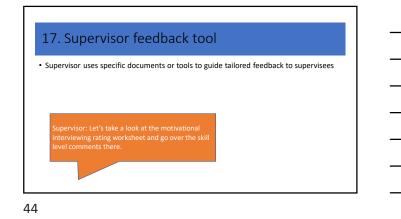




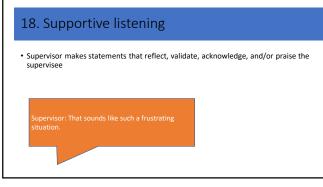


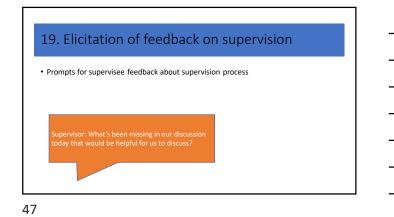


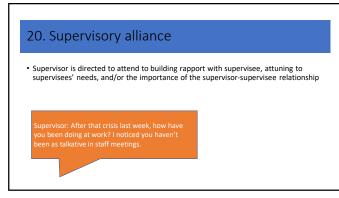










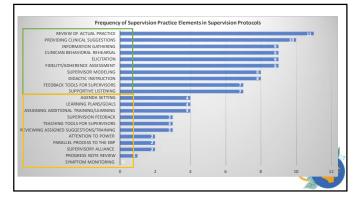


21. Attention to power

 Supervisor attends to the hierarchical power dynamic between supervisor/supervisee; attention to racism, oppression, and colonization within the supervision relationship

Supervisor: I'm wondering how racism might be playing a role in how this interaction is being interpreted?

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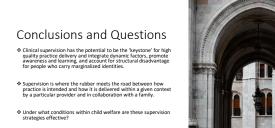
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Notable inclusion and exclusion of strategies

- Adds to the evidence for the use of ACTIVE LEARNING strategies in supervision (behavioral rehearsal, modeling)
- Adds to the evidence of the importance of AUDIT of practice and FEEDBACK based on these observations
- Missing symptom monitoring, despite evidence supporting its utility
 Adds to the ovidence of PELATIONAL strategies as included in supervise
- Adds to the evidence of RELATIONAL strategies as included in supervision protocols
 Missing ATTENTION TO POWER, which is critical particularly for
- Missing ATTENTION TO POWER, which is critical particularly for implementation in order to avoid potentially harmful effects in marginalized communities, and is consistent with infrequent use in observed workplace-based supervision.
- Sent, F., & Link, C. C. (2016). Using measurement based and to enhance any transmert. *Psychiatric Services*, 2211, 49–90. https://doi.org/10.2116/j.dpia.2014.01.01. Care, J. M. (2006). ment sprovide and s-activated based and to enhance any transmert *Psychiatry* (2014). *Care Control*, 2014, 2014, 2014). Care Control, 2014, 20

Taxonom	y of 21 super	vision practice	e elements	
earning Strategies	Use of Structured Tools	Data Gathering	Feedback	Relational
Behavioral Rehearsal Elicitation Modeling Didactic Instruction Parallel Process to EBT	Learning Plan or Goal Agenda Setting Teaching Tool Assigning additional training/learning	Review of Actual Practice Fidelity Assessment Symptom Monitoring Progress Note Review Information Gathering	Providing Suggestions Structured Feedback	 Supportive Listening Supervisory Alliance Power within Supervision Elicitation of Feedback

Add	ditional Supervision Strategies in Child Welfare
赘	Peer supervision
***	External clinical supervisors ^{10, 11}
106	Trauma-informed supervision ^{10, 11, 12}
¢¢	Supervision for supervisors ^{10, 13}



- How can we harness practice-based knowledge and design supports within child welfare system constraints in order to build in actionable strategies for supervisors today?
- What do supervisors need and want to improve their supervision?



Thank you for all you are hoping to do as supervisors to bring hope and humanity to this work!



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