

Dynamics of despair: examining suicidal ideation using real-time methodologies Kivelä, L.M.M.

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Propositions

- 1. Suicidal ideation exhibits substantial within-day fluctuations that are not captured by traditional instruments.
- 2. Ecological momentary assessment (EMA) is a useful tool for examining suicidal ideation fluctuations (Chapter 2).
- 3. Real-time assessments of suicidal ideation do not result in affect reactivity for most individuals, but for some, may lead to either symptom worsening *or* relief (Chapter 3).
- 4. Different risk factors are associated with the emergence of passive vs. active suicidal ideation.
- 5. Shame specifically may drive the transition from passive to active ideation, and acquired capability for suicide. (Chapter 4)
- 6. Disturbed sleep during the night can have immediate, night-to-day effects by increasing suicidal ideation the following day (Chapter 5).
- 7. Individuals differ in their real-time suicidal ideation characteristics, and this associates with different risks of future suicidal behavior (Chapter 6).
- 8. Optimizing safety procedures when using EMA to measure suicidal ideation requires further research.
- 9. Real-time symptom monitoring of suicidal ideation may represent a fruitful add-on intervention in the clinical care of patients with suicidal ideation.
- 10. In an increasingly digital world, fostering real human connections remains crucial for our mental health and resilience.
- 11. *"We die only once, and for such a long time."* Moliére, Lovers' Quarrels (1656). While suicidal thoughts may fluctuate, behavior can be definite.