



Exploring the Emotional Impact of Clinical Encounters Among People Living with Type 1 Diabetes

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ADCES 2026 Abstract

2025 Learning Session

- ~10-minute oral presentation
- Followed by meaningful questions and discussion

2026 ADCES Presentation

- 45-minute Education Session
 - Emphasis on audience participation and discussion
 - 5-10 minutes for Q&A
- My goal is to incorporate more diverse perspectives and lived experiences, particularly across racial and cultural backgrounds

Engage HEAL Committee

As part of this effort, I am hoping to engage HEAL attendees in reflecting on their previous panels to identify stories that could be highlighted and, where appropriate, explore whether patients might be open to being contacted for a brief interview.

Abstract Overview

Background

- Misconceptions about T1D lead to stigma and judgment in clinical care, affecting trust and engagement for PwT1D
- Person-centered care requires clear, respectful, bi-directional communication that addresses both medical and psychosocial needs

Methods

- Gathered personal narratives from the T1D community, including T1D Exchange “Question of the Day” responses and T1DX staff living with T1D
- Inductive coding was used to identify themes related to judgment, communication, and care experiences

Results

- 53 stigma-related experiences were identified across six themes: **Moral judgement and negative framing, misinformed care, dismissal of lived experience, unprofessional interactions, emotional guarding, inadequate support**
- Emotional guarding and inadequate support reflected the downstream impact of stigmatizing encounters

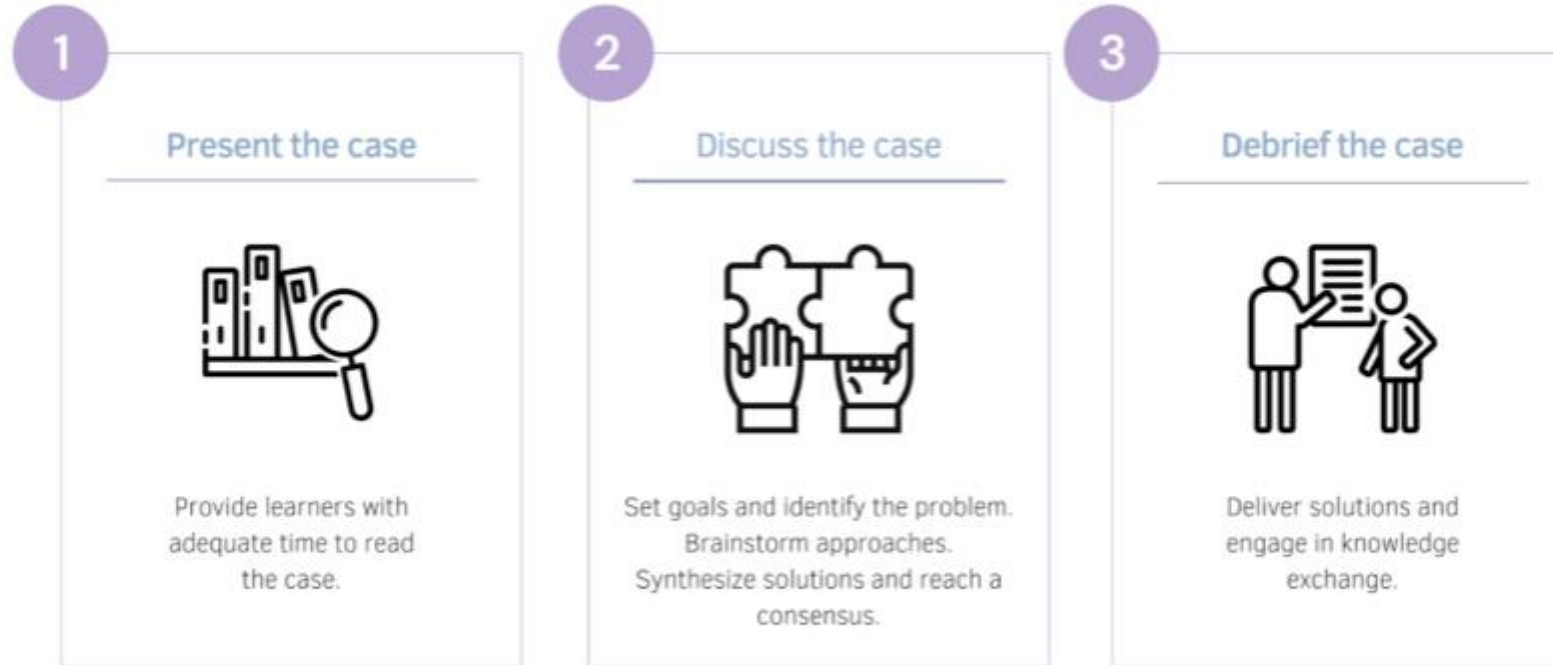
Conclusions

- Stigmatizing clinician attitudes negatively affect both care quality and emotional wellbeing
- Empathy, respect, and active listening can reduce harm, build trust, and improve continuity of care

Case Studies

Case studies/scenario-based learning allows learners to practice the application of concepts with realistic situations in a safe and supportive environment.

I will present, discuss, and debrief ~3 case studies from diverse experiences/backgrounds.



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An abstract graphic of a network or web, composed of numerous small blue dots (nodes) connected by thin, light blue lines. The network is dense and irregular, with many nodes having multiple connections, creating a complex web-like structure. It occupies the left and bottom portions of the slide.

Thank you! Please let me know if you have any questions.
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T1D
Exchange