Application of an accident approach to the study of acute suicidal episodes through repeated in-depth interviews

7. Lived experience, survivors and postvention

Anna Maria Nilsson¹ , Ingela Skärsäter², Anna Ehnvall^{1, 3}, Margda Waern^{1, 4, 5}

- 1 Department of Psychiatry and Neurochemistry, Institute of Neuroscience and Physiology, University of Gothenburg, Gothenburg, Sweden
- ² School of Health and Welfare, Centre of Research on Welfare, Health and Sport, Halmstad University, Halmstad, Sweden
- ³ Psychiatric Outpatient Clinic, Varberg, Sweden
- ⁴ Vastra Götalandsregionen, Psychosis Clinic, Sahlgrenska University Hospital, Gothenburg, Sweden
- ⁵ Gothenburg Centre for Person-centred Care, University of Gothenburg, Gothenburg, Sweden

Abstract text

We modified an accident analysis model for the study of acute suicidal episodes (ASEs). Our aim was to use this model (SCREAM, Suicidal Cognitions' Reliability and Error Analysis Method) as a lens to understand the worst-ever ASEs of nine patients who took part in repeated in-depth interviews. Guided by the theory of SCREAM including four predetermined categories, nine themes were identified. ASEs were triggered by interactions with the

interpersonal and physical environment and spiraled into a state of lost control. Timing and the availability of promoters and barriers in the environment were salient features. Findings may aid person-centered safety planning.