

Patrick McGorry  
Melbourne, VIC

DOI: 10.1177/1039856220968393

## Suicide risk classifications do not identify those at risk: where to from here?

Dear Sir,

Wyder and colleagues<sup>1</sup> contributed compelling data to the growing literature and experience base showing risk stratification to be a poor predictor of subsequent suicide death and an insufficient basis for determining appropriate care. Their findings raise a key question: what can clinicians and care systems do instead?

In their implementation of a Zero Suicide Framework,<sup>2</sup> Gold Coast Mental Health and Specialist Services (GCMHSS) and other Hospital and Health Services across Queensland, Australia, replaced risk categorisation with a combination of Chronological Assessment of Suicide Events (CASE) and Prevention-Oriented Risk Formulation. The CASE approach<sup>3</sup> is an interviewing strategy for uncovering withheld intent through specific validity techniques and a collaborative, non-judgemental stance. This approach could help mitigate the concern raised by Wyder et al.<sup>1</sup> who observed that almost half of consumers in their study denied feeling suicidal during their recent contact with the mental health service. Prevention-Oriented Risk Formulation<sup>4</sup> is a sophisticated framework that aids communication and care planning through personalised, contextually anchored judgements of consumer's (1) risk status (risk relative to a specified subpopulation), (2) risk state (risk compared to baseline or other specified time points), (3) resources available to the consumer when in crisis, and (4) foreseeable changes that may exacerbate risk. The conceptual shift from a predictive to a preventive formulation addresses the imperative need for suicide risk assessment to identify modifiable risk factors that can be the

focus of therapeutic interventions and safety planning, ensuring the availability of appropriate supports in the community.

Starting in 2016, GCMHSS pursued a coordinated, systems-wide reform that focused on training and supporting staff with skills, attitudes, and culture consistent with the paradigm shift.<sup>2</sup> The transition from traditional risk stratification to a more clinically useful model required concerted effort but achieved results in a relatively short timeframe. Within a few months of implementation, strong fidelity to the new model enabled the elimination of 'low', 'medium' or 'high' risk in clinical documentation. Most importantly, a 35% reduction in suicide attempt re-presentations was observed after shifting to prevention-oriented risk assessment in combination with safety planning, consumer and carer education, and assertive follow-up.<sup>5</sup>

We share Wyder and colleagues<sup>1</sup> concern about the futility of risk stratification and recommend continued reform of risk assessment practices to health services worldwide.

### Disclosure

The authors report no conflict of interest. The authors alone are responsible for the content and writing of the paper.

### Funding

This work received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

### ORCID iD

Jerneja Svetlic  <https://orcid.org/0000-0002-7378-3582>


### References

1. Wyder M, Ray MK, Russell S, et al. Suicide risk assessment in a large public mental health service: do suicide risk classifications identify those at risk? *Australas Psychiatry* 2021; 29(3): 322–325.
2. Turner K, Svetlic J, Almeida-Crasto A, et al. Implementing a systems approach to suicide prevention in a mental health service using the zero suicide framework. *Aust NZ J Psychiat* 2020; 55: 241–253.
3. Shea SC. The chronological assessment of suicide events: a practical interviewing strategy for the elicitation of suicidal ideation. *J Clin Psychiatry* 1998; 59: 58–72.
4. Pisani AR, Murrie DC and Silverman MM. Reformulating suicide risk formulation: from prediction to prevention. *Academic Psychiatry* 2016; 40: 623–629.
5. Stapelberg NJ, Svetlic J, Hughes I, et al. Efficacy of the Zero Suicide framework in reducing recurrent suicide

attempts: cross-sectional and time-to-recurrent-event analyses. *Br J Psychiatry* 2020. doi: 10.1192/bjp.2020.1190.

Kathryn Turner  
Gold Coast, QLD

Nicolas JC Stapelberg  
Gold Coast, QLD

Jerneja Svetlic   
Gold Coast, QLD

Anthony R Pisani  
Rochester, USA

DOI: 10.1177/10398562211032233

## Schwartz rounds – An organizational intervention to overcome burnout in hospitals

Dear Sir

Staff working in health care environments experience higher rates of work-related stress, burnout, anxiety, depression, and suicidal ideation compared to the general public. This impacts on the ability to provide compassionate care and thereafter patient safety. Various interventions and supports have been implemented within healthcare settings to increase patient care/empathy, improve staff wellbeing, and reduce burnout and work-related stress.<sup>1</sup> However, few interventions allow for organization wide involvement and ongoing support, as most are held as one-off events, or solely rely on an individual's involvement (i.e., counselling). Moreover, a frequent critique of such interventions is that they place the blame on individuals rather than recognize the importance of addressing systemic challenges.<sup>2</sup>

One approach promising to fill this void is Schwartz Rounds. Schwartz Rounds originated in the US via the Schwartz Centre for Compassionate Care and provide health care workers (both clinical and non-clinical) with an opportunity to share their experiences about the social and emotional aspects of patient care. Rounds are held once a month and involve panelists (usually three people from multiple disciplines) sharing stories