

COGNITIVE THERAPY FOR POST-TRAUMATIC STRESS DISORDER



TWO-DAY IN-PERSON WORKSHOP

Thursday 30th Nov & Friday 1st Dec 2023 9.00 am - 4.30 pm

Presenter: Professor Jennifer Wild

ABOUT THE WORKSHOP

Cognitive therapy is rooted in the idea that whilst people may face gritty times, it is the meaning they make of them that matters. CT-PTSD is based on a robust cognitive model that identifies three core processes that keep the disorder going (Ehlers & Clark, 2000). The treatment aims to modify these processes through intervention that targets trauma memories, triggers, and unhelpful behaviours and thoughts. Updating painful meanings linked to the trauma memory with information that addresses relevant cognitive themes is a key part of the treatment. Cognitive themes typically relate to anger, shame, guilt, betrayal, overgeneralised danger, loss, moral injury or permanent change.

CT-PTSD is recommended by the National Institute for Health and Care Excellence (NICE) and numerous international guidelines as a first line treatment for the disorder. The treatment leads to high rates of recovery, is often described as life-changing, can be delivered in about 10 to 12 sessions and easily adapted for remote delivery during pandemic-working.

COSTS

• ANZACBT Member: \$350

ANZACBT Student Member: \$180

• Non-Member: \$400

Morning tea, afternoon tea and lunch provided & free welcome drink on the evening of Thursday 30th November.

*This workshop is aimed at registered health professionals



VENUE: OAKS HOTEL WELLINGTON

Address: 89 Courtenay Place, Te Aro,

Wellington, 6011

Reservations: 0800 004 285 **Reception:** +64 4 801 0390

Email: Wellington@theoaksgroup.co.nz



PROFESSOR JENNIFER WILD

University of Melbourne

Mental Health at Phoenix Australia, Oxford where she developed evidencebased interventions to prevent PTSD for delivered internationally. Professor Wild build resilience to stress and trauma, and on how to overcome posttraumatic stress disorder. She has practice for developing preventative interventions for high risk occupations. She regularly appears in the media resilience to severe stress. The documentary, Vertigo Road Trip, in and anxiety extraordinary lives, aired on BBC One, attracting 2.2 million viewers. She has books, including Be Extraordinary: 7 Key Skills to Transform Your Life from Wild applies science to understanding and preventing mental ill health.

CONTENT

This workshop will build on Ehlers and Clark's (2000) cognitive model of PTSD. The workshop will demonstrate how to deliver core interventions of CT-PTSD face-to-face and remotely, including how to update memories, carry out trigger discrimination and design highly effective behavioural experiments. A focus will be included on how to transform challenging cognitive themes, such as loss and permanent change, which arise after the death of a loved one or permanent injury. We will also discover how to work with trauma that the patient is likely to experience again, such as in the context of healthcare, emergency or military work.

LEARNING OBJECTIVES

By the end of the session, attendees will be able to:

- Use the Ehlers and Clark cognitive model to understand PTSD and develop an individual formulation for patients.
- Identify core cognitive themes and ways of working with them.
- Describe ways of integrating updated meanings into trauma memories.
- Describe steps in transforming images of loss and permanent change.
- Identify ways of changing responses to triggers of reexperiencing.
- Identify ways of adapting procedures to working remotely.

TRAINING MODALITIES

The presenter will use a range of teaching methods: slides, videos and experiential exercises.





- VISIT OUR WEBSITE
- **REGISTER FOR THE WORKSHOP**
- EMAIL US: WEB@CBT.ORG.NZ

KEY REFERENCES

Wild, J., Duffy, M., & Ehlers, A. (2023). Moving forward with the loss of a loved one: Treating PTSD following traumatic bereavement with cognitive therapy. The Cognitive Behaviour Therapist, 16, E12. doi:10.1017/S1754470X23000041

Wild, J., Warnock-Parkes, E., Murray, H., Kerr, A., Thew, G., Grey, N., Clark, D.M. & Ehlers, A. (2020). Treating posttraumatic stress disorder remotely with Cognitive Therapy for PTSD. European Journal Psychotraumatology, 11:1, 1785818 doi: 10.1080/20008198.2020.1785818

Beierl, E., Murray, H., Wiedemann, M., Warnock-Parkes, E., Wild, J., Stott, R., Grey, N., Clark, D.M. & Ehlers, A. (2021). The Relationship Between Working Alliance and Symptom Improvement in Cognitive Therapy for Posttraumatic Stress Disorder. Front Psychiatry, 12, 602648. doi: 10.3389/fpsyt.2021.602648

Ehlers, A. & Clark, D.M. (2000). A cognitive model of posttraumatic stress disorder, Behaviour Research and Therapy, 38, 319-345.

Ehlers, A. & Wild, J. (2021). Cognitive behavior therapies for posttraumatic stress disorder. In A. Wenzel (Ed.), Handbook of cognitive behavioral therapy: Applications (pp. 99-147). American Psychological Association. https://doi.org/10.1037/0000219-004

Ehlers, A. & Wild, J. (2020). Cognitive therapy for PTSD. In L. F. Bufka, C. V. Wright, & R. W. Halfond (Eds.), Casebook to the APA Clinical Practice Guideline for the treatment of PTSD (p.91-121). American Psychological Association. https://doi.org/10.1037/0000196-005

Murray, H., Wild, J., Warnock-Parkes, E., Kerr, A., Thew, G., Grey, N., Clark, D.M. & Ehlers, A. (2020). Cognitive therapy for PTSD following critical illness and intensive care unit admission. The Cognitive Behaviour Therapist, doi: https://doi.org/10.1017/S1754470X2000015X

ACCOMMODATION

A 15% discount is available for rooms at Oaks Hotel Wellington (workshop venue)

- In: 27th November 2023 (earliest check in)
- Out: 3rd December 2023 (latest check out)
- Room type: Hotel Internal & Hotel City **View Rooms**
- Promo Code: ANZACBT2023

