

AUTISM DIAGNOSTIC OBSERVATION SCHEDULE SECOND EDITION (ADOS-2) TODDLER MODULE 2023

WHAT IS THE ADOS-2 TODDLER MODULE?

The Toddler Module of the Autism Diagnostic Observation Schedule, Second Edition (ADOS-2) is a fifth module that is specifically designed to assess children with limited expressive language who are between the ages of 12 and 30 months. Similar to the other ADOS-2 modules, the Toddler Module consists of standardised activities in which communication, social interactions, and restricted and repetitive behaviours relevant to the diagnosis of autism spectrum disorder (ASD) can be observed.

WHO IS THE TRAINING FOR?

This one-day online workshop is designed for those with extensive experience in working with very young children both with and without autism spectrum disorder and with a background in standardised testing.

WHO PROVIDES THE TRAINING?

Psychologist Deborah Sweeney has been training clinicians in the use of the ADI-R and ADOS-2 for many years throughout Asia and the Pacific region. Deborah was previously working in autism research at Monash University and now works in private practice providing consultation for complex presentations of autism spectrum disorder.

WHAT DOES THE TRAINING INCLUDE?

This is an introductory workshop specific to the Toddler Module and includes lecture, videos, practice with scoring, and discussions.

PREREQUISITE TRAINING

To be eligible for this training participants are required to have completed the **ADOS-2 Introductory 2-day** (*also known as ADOS-2 Clinical*) training. **For further information please see our Frequently Asked Questions website page.**

View all our Autism training workshops at:

<https://mindful.org.au/asd-training>

Please note:


We encourage early registration as some workshops reach capacity quickly. Additional workshops may be scheduled if there is sufficient interest.

Fees listed include the Goods and Services Tax (GST).

Where are we?

Mindful – Centre for Training and Research in Developmental Health
Department of Psychiatry,
University of Melbourne

Building C, 50 Flemington Street,
Travancore VIC 3032

 This training will be delivered as a live webinar via Zoom unless otherwise indicated.

Enquiries

Please direct enquiries to Frances Saunders, Statewide Autism Training Coordinator at:

✉ mindful-asd@unimelb.edu.au



DATE (8.45am - 4.30pm)

Wednesday 21st June (live webinar)

COST: \$425

Subsidised rate of \$210 is available to Victorian CYMHS/CAMHS/AMHS: including Orygen, Infant Child Family Health and Wellbeing Hubs, Headspace, ACCHO/ACCHS, Take Two clinicians, and clinicians employed at Victorian publicly funded Adult Mental Health Services (including Forensicare).

Register online at <https://mindful.org.au/asd-training>

Disclaimer: All information correct at time of printing. Mindful reserves the right to make changes to the training calendar or any general or specific information published in this calendar. Mindful reserves the right to cancel courses that do not achieve minimum participation, in which case, course fees will be refunded in full. Mindful reserves the right to cancel courses at short notice, where unexpected/rare emergency circumstances require it, and will endeavor to move participants bookings to an alternative date or provide a full refund. Please note our workshops are not recorded.

Cancellation Policy: Registered participants who are unable to attend and notify us of this in writing prior to fourteen days before the workshop may either: (1) cancel their registration and receive a refund of their payment minus administration fee of 20% or \$40, whichever is greater; (2) transfer their registration to another eligible participant (no fee); (3) in some circumstances may be able to transfer their registration to an equivalent-cost ASD workshop in the same calendar year, if space is available. Participants who cancel 14 to 2 business days before the workshop may be permitted to transfer their registration to another eligible participant (no fee). In exceptional circumstances, please contact Mindful.

