



## Goh Tze Jui

Principal Clinical Psychologist, Department of Developmental Psychiatry, IMH

### Research Interests:

- Child and Adolescent Mental Health
- Autism and Neurodevelopmental Disorders
- Mood and Personality Disorders, Suicide
- Mental Health Literacy

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## Biography

Dr. Goh is a Principal Clinical Psychologist with the Department of Developmental Psychiatry, Institute of Mental Health (IMH), Singapore. She has extensive clinical experience working directly with children, parents and caregivers, and also supervises junior colleagues. She conducts training and workshops for fellow professionals in both psychotherapy and Autism-related topics. She is also a certified trainer in the administration of standardized assessments instruments such as the Autism Diagnostic Interview and the Autism Diagnostic Observation Schedule

Dr. Goh was awarded the National Medical Research Council Fellowship award under the Ministry of Health, Singapore, to study Doctorate in Clinical Psychology in 2011 which was completed in 2017. She is also a fellow with the Rehabilitation Research Institute of Singapore and a Donald J Cohen Fellow at the International Association for Child Adolescent Psychiatry and Allied Professions. She received the Healthcare Manpower Development Plan Fellowship Award (Team) in 2017 to the United Kingdom, with the aim of developing services for Autism Spectrum Disorders. She oversees the Internship Program in Child Mental Health at IMH, and manages the research activities of the Department of Developmental Psychiatry. She is an active reviewer for many established journals and is involved in research projects in developmental disorders and child mental health.

## Selected Publications

- Lai WW, Goh TJ, Oei TPS, Sung M. Coping and well-being in parents of children with autism spectrum disorders (ASD). *Journal of Autism and Developmental Disorders*. 2015; 45(8):2582-93. doi: 10.1007/s10803-015-2430-9.
- Goh TJ. Validity of the Social Communication Questionnaire (SCQ) in a multi-cultural population. *The 22nd International Association for Child and Adolescent Psychiatry and Allied Professions World Congress (IACAPAP)*. 2016.
- Tan C, Goh TJ. Effectiveness of a group intervention programme for ADHD Children – Preliminary outcomes. *Poster presented at the 3rd Asian Congress on ADHD, Singapore*. Best Poster Award. 2016.
- Zhuang S, Goh TJ. Restricted and Repetitive Behaviours as a Prognostic Indicator of Developmental Outcome in Children with Autism Spectrum Disorder: A Systematic Review. [*Bronze Award for the Student Award Category, Singapore Health and Biomedical Congress*]. 2017.

- Goh TJ, Ooi YP, Sung M. Dealing with Feelings (CBT manual + therapy kit) Ed. *Publisher: Marshall Cavendish Ed. Singapore. 2017.*
- Sung M, Goh TJ, Tan BLJ, Chan JS, Liew HSA. Comparison of DSM-IV-TR and DSM-5 criteria in diagnosing Autism Spectrum Disorders in Singapore. *Journal of Autism and Developmental Disorders. 2018; 48(10):3273-3281. doi: 10.1007/s10803-018-3594-x.*
- Gnanavel S, Orri M, Mohammed M, Dray J, Baroud E, Kato H, Goh T, Rajalakshmi AK, Hansen AS, Seker A, Ori D, Munjiza A, Martsenkovskiy D. Child and adolescent psychiatry research during COVID-19 pandemic. *The LANCET Psychiatry. 2020; 7(9). doi: https://doi.org/10.1016/S2215-0366(20)30314-X.*
- Sung M, Magiati I, Goh T, Fung D, Aljunied M, Phua D, Lam C, Khoo S, Sim Z, Lim S, Choo S, Poon K. Singapore and Autism Spectrum Disorder. In F. R. Volkmar (Eds.). *Encyclopedia of Autism Spectrum Disorders (2nd Ed).*

### Notable Research Awards & Grants From Past 5 Years

Name of Awards & Grants	Year Obtained
Rehabilitation Research Institute Singapore Grant	2016
International Association of Child and Adolescent Psychiatry and Allied Professions 2016 - Donald J Cohen Fellowship	2016

### Translating Research Into Healthcare

- Efficacy of Cognitive Behavioural Therapy for children with Autism Spectrum Disorder. *NMRC Funded Study. Completed in 2011.*
- NAO robot aims to help kids with autism become more social. *The Straits Times. Published 22 September 2013. <https://www.straitstimes.com/singapore/nao-robot-aims-to-help-kids-with-autism-become-more-social>*