

Researcher Profile

Name: Dr. Lim Choon Guan



Present Appointment:

- Psychiatrist, Senior Consultant and Deputy Chief
Department of Developmental Psychiatry,
Institute of Mental Health
- Adjunct Assistant Professor
Nanyang Technological University of Singapore and Lee Kong
Chian School of Medicine
- Adjunct Assistant Professor
Duke NUS Graduate Medical School
- Senior Clinical Tutor, Yong Loo Lin School of Medicine
National University of Singapore

Contact Information:

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Research Areas:

- Child and adolescent mental health, Attention Deficit Hyperactivity Disorder and Autism,
Technology

Teaching Areas:

- Child and adolescent psychiatry
- Mental health

Awards/Honours (Post-PhD):

- NHG Clinician-Investigator Scheme 2014
- National Healthcare Group-National University of Singapore Clinician Leadership in
Research Programme 2007

Career History:

- Ministry of Health (1999 - 2000)
- National Healthcare Group, Institute of Mental Health (2000 - present)

Administrative Leadership:

- Deputy Chief, Department of Child and Adolescent Psychiatry, Institute of Mental Health

Professional/Consulting Activities:

- Senior Editor, Editorial Board of Journal 'Child and Adolescent Psychiatry and Mental
Health'

Major Publications:

Lim CG, Lim-Ashworth SJN, Fung DSS. Updates in technology-based interventions for ADHD. *Curr Opin Psychiatry*. 2020 Nov;33(6):577-85.
Doi:10.1097/YCO.0000000000000643.

Lim CG, Poh XWW, Fung SSD, Guan C, Bautisa D, Cheung YB, Zhang HH, Yeo SN, Krishnan R, Lee TS (2019). A randomized controlled trial of a brain-computer interface based attention training program for ADHD. *PLoS ONE* 14(5): e0216225.
Doi:10.1371/journal.pone.0216225.

Lim CG, Ong SH, Chin CH, Fung DS. Child and adolescent psychiatry services in Singapore. *Child & Adolescent Psychiatry & Mental Health*. 2015 May 13;9:7.

Lim CG, Lee TS, Guan C, Fung DS, Zhao Y, Teng SS, Zhang H, Krishnan KR. A brain-computer interface based attention training program for treating attention deficit hyperactivity disorder. *PLoS One*. 2012; 7(10):e46692.

Lim CG, Lee TS, Guan C, Sheng Fung DS, Cheung YB, Teng SS, Zhang H, Krishnan KR. Effectiveness of a Brain-Computer Interface Based Programme for the Treatment of ADHD: A Pilot Study. *Psychopharmacology Bulletin*. 2010; 43(1):73-82.