

Researcher Profile

Name: Dr. Gurpreet Rekhi

Present Appointment: Senior Research Officer

Contact Information:

Institute of Mental Health, Singapore
Research Division
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Research Areas:

- Negative symptoms of Schizophrenia
- Prodromal Psychosis

Teaching Areas: NA

Awards/Honours (Post-PhD): NA

Career History:

- Senior Research Officer, Research Division, IMH (2013-present)
- Research Officer, Research Division, IMH (2010-2013)
- Research Assistant, Research Division, IMH (2009-2010)
- Medical Officer, Department of Medicine, Psychiatry Services, AH (2008)
- Senior Resident, Department of Psychiatry/De-addiction, Dr RMLH, ND, (2005-2008)

Administrative Leadership:

- Co-Investigator, Investigating common neuroanatomical and genetic underpinnings of negative syndrome and cognitive function in schizophrenia
- Principal Investigator, Deconstructing Negative Symptoms of Schizophrenia
- Co-Investigator, A Phase 2, Randomized, Double-blind, Placebo-controlled Study to Evaluate the Effect of Add-on AMG 747 on Schizophrenia Negative Symptoms
- Co-Investigator, A 10-week, Randomized, Double-Blind, Placebo-Controlled Trial of a Neurocognition Enhancing Agent (Pregnenolone) in patients with Schizophrenia

Professional/Consulting Activities: NA

Major Publications:

Rekhi G, Ng WY, Lee J. Clinical utility of the Calgary Depression Scale for Schizophrenia in individuals at ultra-high risk of psychosis, Schizophrenia Research. 2017 July.

Rekhi G, Ang MS, Yuen CKY, Ng WY, Lee J. Assessing negative symptoms in schizophrenia: Validity of the clinical assessment interview for negative symptoms in Singapore. Schizophrenia Research. 2019 Apr; 206:177-182.

Rekhi G, Ang MS, Chan YH, Fernandez-Egea E, Kirkpatrick B, Lee J. Defining negative symptoms remission in schizophrenia using the Brief Negative Symptom Scale. Rev Psiquiatr Salud Ment. 2021 May; 29:S1888-9891(21)00060-4. English, Spanish. doi: 10.1016/j.rpsm.2021.05.003. Epub ahead of print. PMID: 34058418.