

## In-person Lecture on tDCS Treatment for Relieving Symptoms in ASD

This lecture aims to update therapists on:

- neural basis of ASD
- neural mechanism of tDCS
- applicability of tDCS for people with ASD
- potential of home-based tDCS treatment

Dr Han has many years of experience in the field of paediatric rehabilitation of various challenges, including ASD & SI dysfunction. Her research interests focus on enhancing cognitive functions in children with neurological disorders, with special interests in cognitive intervention and Autism.

## Presented by

Course Code: AE-24A-13



**Dr Yvonne HAN**BScOT, Mphil (Neurophysiol),
PgD (Psy), PhD(Neuropsy)

Associate Professor, PolyU



12 Sep 2024 (Thu) 15:30 - 17:30 (30-min Q&A till 18:00)

Online PP EnrollmentPP



Rehabilitation Centre, SAHK

G/F., Tung Wong House, Tai Hang Tung Estate, Shek Kip Mei

**Targets:** Occupational Therapists, Physiotherapists, Speech Therapists

Accreditations: CPD-OT: 2 points, -PT: 2 points

Fee: \$450@ Capacity: 50

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