



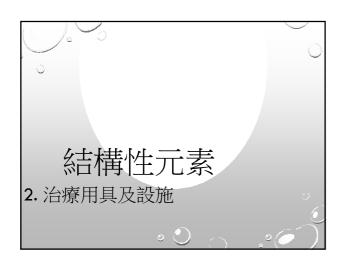
治療師專業背景 註冊治療師(OT/PT/ST) 相關培訓時數及督導要求

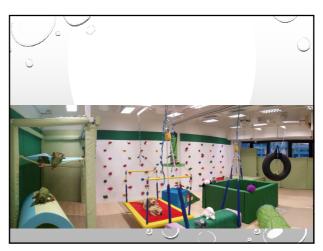
1. 註冊職業治療師

(HTTP://WWW.SMP-COUNCILORG.HK/OT/ENGLISH/INDEX_REG.HTM)

或

2. SENSORY INTEGRATION & PRAXIS TEST (S. I. P. T.)認證了的 註冊治療師 (OT/ PT/ ST)





______ 4. 服務流程

目標:

團隊共同訂定治療目標(成員應包括家人,孩子及其關鍵的身邊人)

教育

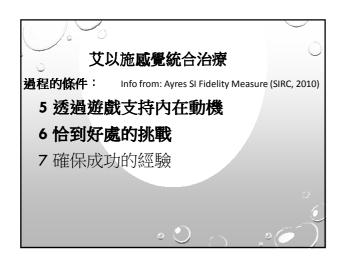
- 講解及探討感統治療對孩子在各項有意義活動可能的影響。
- 講解及探討孩子的感覺統合及動作計劃能力對孩子日常生活, 學習及玩耍的影響。

Info from: Ayres SI Fidelity Measure (SIRC, 2010)

艾以施感覺統合治療

過程的條件: Info from: Ayres SI Fidelity Measure (SIRC, 2010)

- 1活動的安全性
- 2 不同感覺 (觸覺, 前庭, 本體)活動的機會
- 3 以感覺策略協助其警醒度維持在最佳狀態
- 4 協商選擇活動





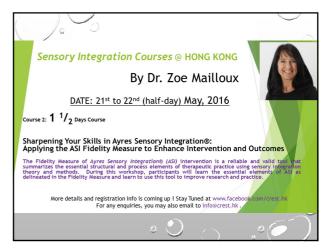


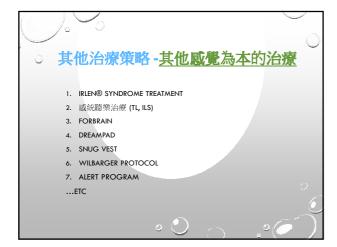


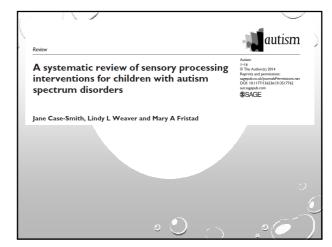












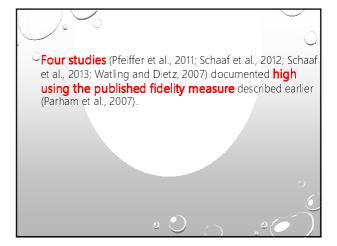
Two of the five SIT studies were randomized controlled trials (RCTs); one RCT compared SIT to usual care, one compared SIT to a fine motor activity protocol.

Schaaf RC, Benevides R, Mailloux, Z, et al. (2013) An intervention for sensory difficulties in children with autism: A randomized trial.

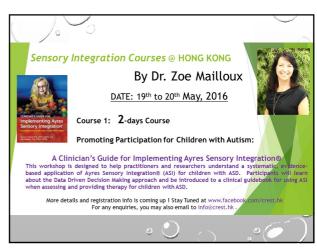
Journal of Autism and Developmental Disorders. Epub ahead of print 10 November 2013.

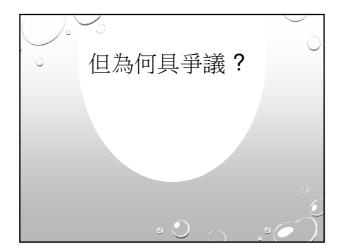
Pfeiffer B, Koenig K, Kinnealey M, et al. (2011) Effectiveness of sensory integration interventions in children with autism spectrum disorders: a pilot study.

The American Journal of Occupational Therapy 65: 76 - 85.











Abstract Various reviews of the effects of sensory integration therapy (SID) have concluded that such interventions fail to reduce stereotypy. However, a new, and as yet untested, SIT iteration, an inflatable wearable vest known as the Snug Vest purports to decrease such repetitive behavior. In the current study three children who emitted different forms of stereotypy participated in an alternating treatments design in which each participant wore a fully inflated vest and either a fully deflated vest or no vest. The results of the study show that the Snug Vest failed to reduce any participants' stereotypy. 1. Snug Vest is NOT Sensory Integration Therapy 2. Snug Vest is through deep pressure to reduce Anxiety induced repetitive behavior

