

Three-day Advanced SANDTA Certified Course

Title: Movement Matters!

Understanding the link between NDT and Moving Surfaces

Presenters: Donne Descroizilles and Lisa Rawstorne

Venue: Friends Day Centre, Maitland, Cape town

Date: 8, 9, 10 April 2024

Cost:

R4 000-00 (SANDTA members)

R4 500-00 (Non-members/ International applicants)- payable on application

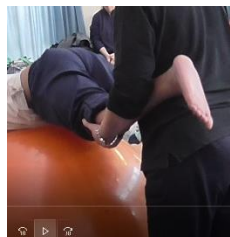
Please supply proof of Basic/Foundation course training with application

Closing date for applications: 13 March 2024

Objectives:

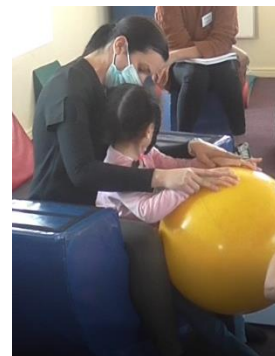
- Exploring the connection between posture, movement and our senses on moving surfaces.
- Developing further clinical reasoning and analysis skills when incorporating NDT on moving surfaces.
- Consolidating the use of the systems approach in assessing and treating a child with CP.
- Understanding the principles of working on moving surfaces, for different classifications and levels of disability in children with CP.
- Understanding neuroplasticity and the impact of moving surfaces on the child.
- Refining handling skills on moving surfaces.

Maximum 16 participants.



Enquiries: Sandta Office

Email: sandta@internext.co.za



Time 8am-4pm

Timetable

Time	Monday	Tuesday	Wednesday
8am-10am	Welcome and Orientation. It's all Connected: Understanding the connection between senses, movement & moving surfaces	Linking moving surfaces to our understanding of the systems approach, neuroplasticity and classification	-Affordances/ Barriers of various equipment and handling practical -Clinical reasoning when using moving surfaces
10am-10.30am	Tea	Tea	Tea
10.30-11.30 am	Assessment lecture	Clinical	Clinical
11.30-12.30	Demo (Assessment)	Demo	Demo
12.30-1.30	Lunch	Lunch	Lunch
1.30-2.30	Demo discussion	Demo discussion	Demo discussion
2.30-3.00	Practical: The principles of working on moving surfaces, including your own body.	Working in pairs consider assessment & key issues	Reflections and feedback re: clinical(show and tell) and course content
3.00-4.00pm	Practical: Working on moving surfaces	Practical: Working on moving surfaces	