NEURO-DEVELOPMENTAL TREATMENT ASSOCIATION

Course ID #19S10KBSDTX

New Horizons in Neuro-Pediatrics: Using GAS to Focus Treatment and Measure Change

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LEVEL: Intermediate/NDT Trained FOCUS: PEDS CONTINUING EDUCATION HOURS: 12.75

REGISTER TODAY! NDTA.org/seminars

An NDTA member or non-member account is required in order to register for this seminar. Log into your NDTA account or create an account to register online. For assistance, please contact info@ndta.org

DATES: 2-DAY: April 12-13, 2019

INSTRUCTOR: Kate Bain, OT, C/NDT Suzanne Davis Bombria, PT, C/NDT

TARGET AUDIENCE: PT, OT, SLP

HOST

Texas Children's Hospital Feigin Center 14th Floor Conference Room D





NDTA Members: \$425 Non Members: \$550

Full refund of the course registration fee, less \$50 administrative fee, will be granted upon receipt of a written request postmarked on or before 30 days before the first day of the course. Cancellations by the attendee less than 30 days from the first day of the course are not eligible for any refund.

SEMINAR DESCRIPTION

As pediatric therapists we are challenged to use Evidence Based Practice. In this exciting interactive course, discover how to demonstrate measurable change in your children at all levels of impairment. Research shows that the Goal Attainment Scale captures 20% more change in outcomes then other more traditional methods. Therapists will practice integrating the GAS & ICF model to plan treatment, carry out effective treatment strategies, & document measurable functional gains made using actual video cases. Video clips of babies, children and teenagers (0 –18y) will be utilized in mini case studies to illustrate the concepts. The chosen clips will represent performance of a wide variety of daily tasks requested for focus within NDT sessions by the

family and child, & pertinent to each age level. The subjects of these videos include those with a variety of classifications of cerebral palsy such as an increase, decrease or fluctuation in postural tone, including individuals with different classifications of hemiplegia, diplegia and quadriplegia and with varying degrees of severity. In summary, video clips will illustrate performance of and intervention for, a wide variety of individually chosen and requested daily tasks, by individuals with cerebral palsy or allied developmental disabilities, with GMFCS classifications from I to V.

SEMINAR OBJECTIVES Course participants will learn to:

- Identify contemporary science concepts related to posture and movement
- Analyze posture and movement as it relates to complex function utilizing the ICF Model
- Develop functional goals based on the Goal Attainment Scale
- Integrating the ICF Model and the GAS, develop and implement treatment strategies that will streamline therapy towards meaningful, measurable functional outcomes
- Score GAS goals to demonstrate a given child's progress
- Discuss how GAS goals can be used to do research

OT CONTENT CATEGORIES

- 1. Domain of OT: Performance Skills
- 2. Occupational Therapy Process: Intervention
- 3. Professional Issues: OT Education

CONTINUING EDUCATION

12.75 Continuing Education Hours will be awarded upon successful completion of this NDTA approved seminar. 12.75 Continuing Education Hours are available towards NDT Re-Certification. PT CE Hours will be available in the host state of the seminar. Attendees will need to self apply in all other states.

ASHA CEUs: This program is offered for 1.2 ASHA CEUs (Intermediate Level; Professional Area). **Financial:** The instructors, Suzanne Davis Bombria, PT, C/NDT and Kate Bain, OT, C/NDT are being financially compensated by NDTA to present this course. **Non-Financial:** Suzanne Davis Bombria, PT, C/NDT and Kate Bain, OT, C/NDT are certified NDTA Instructors and serve committee/leadership roles in the NDTA Instructor Group and NDTA Organization, but do not receive compensation for these roles.





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INSTRUCTOR BIO

Kate Bain, OT, C/NDT, received a a Bachelor of Applied Science (OT) at Curtin University in Perth, Australia. She graduated as a Doctor of Health Science at Sydney University and is an Adjunct Senior Lecturer at Southern Cross University. Her research project explored the impact of NDT on the performance of daily living tasks in children with cerebral palsy. She completed two basic courses – firstly in the UK and then the USA – and gained certification in SIPT. She studied in the USA to become an NDT Pediatric OT Instructor. She is the co-founder of both Children's Therapy Services and the Kids+ Foundation in Geelong, Victoria, and is the Director of 'Paediatric Therapy & Workshops' which includes post-graduate education, clinical intensives, and research. Her enthusiasm lies in combining these roles towards families and children achieving their functional goals through playful intervention.

Suzanne Davis Bombria, PT, C/NDT, is an internationally recognized and respected clinician, teacher, and consultant in the treatment of children with neuromotor impairments. She brings first-hand practical experience to her profession as the mother of a son who has cerebral palsy. Mrs. Davis Bombria is a Pediatric Coordinator-Instructor for the NDTA. She treats children of all ages, specializing in intensives for children as well as ongoing intervention. She is dedicated to providing insight into contemporary NDT and has had her works published. More than 300 of her courses have been taught to PTs, OTs, and SLPs around the world. Her passion for her work as a pediatric therapist and instructor, along with her easy presentation style, provide the theoretical and practical solutions all therapists can apply to their patient population.

COURSE SCHEDULE

DAY TWO* (5.25 hours)

For questions, please contact info@ndta.org 800-869-9295

Please contact the NDTA National Office at 800-869-9295 if you are requiring classroom accommodations or modifications because of a documented disability. Full course attendance is required for successful completion of the course. The NDTA reserves the right to cancel the course within 21 days of the scheduled start date. NDTA, Inc. is not liable for attendance expenses incurred for travel and lodging in regard to attendance at NDTA Seminars.

^{*} One 60 minute lunch break and two 15 minute breaks are provided.