

**NDTA**TM

EDUCATION

Course ID #18S09JSADE

NDTA SEMINARS

Connecting the Dots Between Medically Complex to Functionally Competent, an NDT Course for Infants and Toddlers

■ 2-DAY SEMINAR

March 16-17, 2018

■ REGISTER TODAY!

Online: www.ndta.org

Phone: 800-869-9295

Fax: 949-376-3456



■ HOST:

Nemours/Alfred I. duPont Hospital for Children

1600 Rockland Rd., Wilmington, DE 19803

www.nemours.org/locations/nemours-dupont.html Alfred I. duPont
Hospital for Children

■ CONTINUING EDUCATION

13.00 Continuing Education Hours will be awarded upon successful completion of this NDTA/Bobath approved-seminar. 13.00 Continuing Education Hours are available towards NDT Re-Certification. Host state PT CEUs will be available from the NDTA.

ASHA CEUs: This program is offered for 1.3 CEUs (Intermediate Level; Professional Area). **Financial:** The instructor, Jane Styer-Acevedo, PT, DPT, C/NDT is being financially compensated by NDTA to present this course. **Non-Financial:** Jane Styer-Acevedo, PT, DPT, C/NDT is a certified NDTA Coordinator Instructor and serves committee/leadership roles in the NDTA Instructor Group and NDTA Organization, but does not receive compensation for these roles.

■ NDTA Members: \$350 • Non Members: \$500

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.

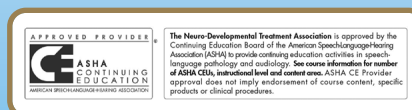
■ COURSE OBJECTIVES: *Course participants will be able to:*

- The current neuroscience basis for NDT practice model.
- Compare and contrast typical acquisition of skill to that of infants and toddlers facing multiple physiological, physical, and sensory challenges.
- Identify the essential postural, neuromuscular, musculoskeletal, and sensory/perceptual elements necessary to gain postural control, stability, and mobility for function.
- Identify the critical elements of a task necessary for improving function in infants and toddlers who are medically complex and who have developmental and/or neuromuscular challenges.
- Prioritize treatment strategies towards an effective and efficient sequence towards a functional outcome.
- Facilitate movement transitions appropriate for the infant/toddler population on another adult and on a doll in lab.
- Promote carry-over in the home environment via daily activities

■ COURSE DESCRIPTION:

This 2-day course is designed to enhance critical thinking skills necessary to improve function in medically complex infants and toddlers. The course will cover the current neuroscience basis for NDT treatment in pediatrics. It will contrast the infant facing complex medical challenges to typically developing infants with emphasis on enabling functional mobility and communication in the medically complex infant and toddler. Treatment strategies will be taught to optimize strengths and minimize barriers using treatment demonstrations and practical lab experience with peers and therapy dolls.

Equipment: Participants should bring a therapy doll to practice handling techniques.



The assignment of AOTA CEUs does not imply endorsement of specific course content, products, or clinical procedures by AOTA.

A NEURO-DEVELOPMENTAL TREATMENT ASSOCIATION APPROVED COURSE

1540 S Coast Hwy., Ste 203, Laguna Beach, CA 92651 • 800-869-9295 • info@ndta.org • www.ndta.org



**Connecting the Dots Between Medically Complex to Functionally Competent,
an NDT Course for Infants and Toddlers** 2-DAY SEMINAR • MARCH 16-17, 2018

TARGET AUDIENCE: PTs, OTs, SLPs, and assistants

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- ▶ Phone: 800-869-9295
- ▶ Fax: 949-376-3456 (complete reg form below)

REGISTRATION INFORMATION

Name: _____

☐ OT ☐ PT ☐ SLP ☐ C/NDT ☐ Other _____

Address: _____

Address 2: _____

City: _____

State/Prov: _____ Zip: _____

Phone 1: (_____) _____

Phone 2: (_____) _____

Email: _____

NDTA Member: ☐ Yes ☐ No

MANDATORY: This registration cannot be processed without an emergency contact and phone number.

Emergency Contact: _____

Emergency Phone: _____

PAYMENT INFORMATION

☐ Check (made payable to "NDTA") Check # _____

☐ Visa ☐ MasterCard ☐ AMEX ☐ Discover

Card # _____

CVN Code _____ Exp Date _____

Name on card (please print) _____

Authorized signature _____

Neuro-Developmental Treatment Association, Inc.
1540 S. Coast Highway, Suite 204
Laguna Beach, CA 92651

INSTRUCTOR BIO:

Jane Styer-Acevedo, PT, DPT, C/NDT, is Senior Adjunct Faculty at Arcadia University, teaching in the Physical Therapy Department, and maintains a clinical practice, treating individuals through the lifespan with neurological challenges. She is a master clinician in the areas of pediatrics, neurology, and therapeutic aquatics and has been teaching continuing education workshops, nationally and internationally since 1983. Jane's scope of teaching includes aquatic and "land-based" courses in Australia, Europe, Asia, India, Africa, and North, Central, and South America. She is currently Chair of the Neuro-Developmental Treatment Association (NDTA) Instructor Group and an Active Pediatric Coordinator Instructor for the NDTA, teaching continuing education courses of varying lengths related to the NDT Practice Model. Jane excels in the problem-based approach to promoting functional shifts for an individual through therapeutic intervention from the acute phase, through rehabilitation, and community entry or re-entry towards life long participation, health and fitness.

DAY ONE (6.5 hours)

8:00 Registration
8:30 Current Neuro-scientific Basis of NDT
9:45 . . . International Classification of Function (ICF) Model
10:45 . . . Comparison of Atypical to Typical Development of
an Infant With Neurological Challenges
11:45 . . . Experiential lab
1:30 . . . Infant Assessment and Treatment Demonstration
and Discussion
3:15 . . . Experiential lab
4:30 End of Day

DAY TWO (6.5 hours)

8:00 . . . Assessment & Treatment Planning Guidelines
9:00 . . . Infant Assessment and Treatment
Demonstration & Discussion
10:45 . . . Experiential lab
1:30 . . . Experiential lab
3:30 . . . Home Programming Considerations & Carry-over
4:00 End of Day

* One lunch break and two 15-minute breaks are provided each day.

- ▶▶ 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 attendee expenses incurred for travel and lodging in regard to attendance at NDTA Seminars.