

Registration Form

NAME (PRINT): _____
 OT PT
ADDRESS: _____

PHONE: _____
EMAIL: _____
FAX: _____

COURSE FEE: (includes continental breakfast, snack, course materials and education credits)

\$990 EARLY REGISTRATION BY FEBRUARY 19TH

\$1,150 AFTER FEBRUARY 19TH

Registration fee and form must be received by date listed.

MAKE CHECK PAYABLE TO:

TICHENOR CLINIC FOR CHILDREN
ATTN: LOIS BLY WORKSHOP
1660 TERMINO AVE., LONG BEACH, CA 90804

CANCELLATION POLICY:

A refund of the registration fee, less a \$25.00 administration fee, will be made if cancellation is received by 2/19/18. No refunds will be issued after that date or for non-attendance. In the event of course cancellation by Tichenor, a full refund will be provided.

QUESTIONS:

LORI DELANEY, 562-597-3696
lori.delaney@tichenorclinic.org

SPECIAL NEEDS ACCOMMODATION:

Please request any special needs accommodations prior to 2/19/18.

TARGET AUDIENCE: California Occupational and Physical therapists

INSTRUCTION LEVEL: Intermediate

INSTRUCTIONAL METHOD: Lecture with demonstration/hands-on/technique lab

CPTA CEUs: 3.75/37.5 contact hours,
Approval #18-39

AOTA CEUs: 3.75 / 37.5 Contact Hours



Course Location:

Tichenor Clinic for Children
1660 Termino Ave., Long Beach, CA 90804

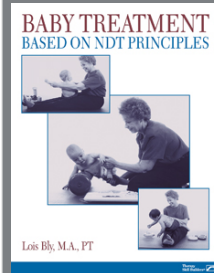


From the 405 Freeway:

- Take the Lakewood Blvd exit.
- Follow the signs for Lakewood Blvd South and merge onto Lakewood Blvd.
- Travel South on Lakewood to the Traffic Circle.
- At the Traffic Circle, keep right and take the first right exit (west) onto Pacific Coast Highway (Route 1).
- At the first light at top of hill, turn left onto Termino Ave.
- Turn left in alley between Emergency room and Tichenor.
- Turn right to park behind the Tichenor building.

Accommodations Nearby

- Holiday Inn Long Beach Airport Hotel
562-597-4401
- Long Beach Marriott, 562-425-5210
- Marriott Courtyard, 562-429-5803



Reference Text:

Bly, L. (2015). *Baby Treatment Based on NDT Principles*. Pro-Ed, Inc.

Not available on Amazon.
Order at:

<http://www.proedinc.com/customer/productview.aspx?ID=3767>

AOTA Classification Codes: OT Process - Evaluation, Intervention and Outcomes

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



A 5-Day Course

NEURO-DEVELOPMENTAL TREATMENT APPROACH TO BABY TREATMENT

WITH

LOIS BLY

March 19 - 23, 2018

8:00 to 5:00 p.m.

THIS IS NOT A CERTIFIED NDT COURSE.

1660 Termino Ave., Long Beach, CA 90804
www.tichenorclinic.org
E: lori.delaney@tichenorclinic.org
P: 562-597-3696 | F: 562-597-8717

Objectives

Participants will:

- Discuss the intricate subtle components of typical and atypical motor development and their interplay.
- Analyze and learn to recognize compensations and deviations from typical movements.
- Practice/demonstrate methods of facilitating desired movements while inhibiting undesired movement activity.
- Describe the principles of assessment and treatment used in NDT Baby Treatment and the appropriate application of these principles.
- Observe and critically analyze demonstrations of baby assessment, treatment techniques and sequences.

Lois Bly, MA, PT, C/NDT

Lois Bly, PT, MA, C/NDT is an internationally respected NDTA Coordinator Instructor and clinician who has offered seminars, workshops and NDT certificate courses throughout the United States, Canada, Australia, Brazil, Argentina, Peru, Chile, South Africa, Hong Kong, Scotland and Ireland. Ms. Bly was certified in Neuro-Developmental Treatment by the Bobaths in London, and received her NDT Instructors Certification from Mary Quinton and Dr. Elsbeth Koeng of Switzerland. She received her Master's Degree in Motor Learning at Teachers College, Columbia University.

She is the author of the monograph, *Components of Normal Movement During the First Year of Life and Abnormal Motor Development*, and the books, *Motor Skills Acquisition in the First Year* and *Baby Treatment Based on NDT Principles* and co-author with Allison Whiteside of the book *Facilitation Techniques Based on NDT Principles*. She also published the *Motor Skills Checklist* based on the book *Motor Skills Acquisition in the First Year*. Her most recent publication, 2011, is a monograph, *Components*

Schedule

DAY 1

7:30 - 8:00	Registration
8:00 - 8:15	Introduction
8:15 - 12:00	Lecture: Normal & Atypical Motor Development 0-4 Months
12:00 - 1:00	Lunch
1:00 - 2:00	Lab With Dolls
2:00 - 3:00	Treatment Demonstration
3:00 - 3:30	Discussion
3:30 - 5:00	Lab

DAY 2

8:00 - 12:00	Lecture: Typical & Atypical Motor Development 5 - 6 Months
12:00 - 1:00	Lunch
1:00 - 2:00	Lab
2:00 - 3:00	Treatment Demonstration
3:00 - 3:30	Discussion
3:30 - 5:00	Lab

DAY 3

8:00 - 10:30	Lecture & Lab: Typical & Atypical Motor Dev 7 - 8 Months
10:30 - 11:30	Treatment Demonstration
11:30 - 12:00	Discussion
12:00 - 1:00	Lunch
1:00 - 2:30	Lecture & Lab
2:30 - 3:30	Treatment Practicum (10 Babies, 2 Therapists Per Baby)
3:30 - 4:00	Discussion
4:00 - 5:00	Lab

DAY 4

8:00 - 10:30	Lecture & Lab: Typical & Atypical Motor Dev 9 - 10 months
10:30 - 11:30	Treatment Demonstration
11:30 - 12:00	Discussion
12:00 - 1:00	Lunch
1:00 - 2:00	Lecture & Lab
2:00 - 3:00	Lab
3:00 - 4:00	Typical Babies
4:00 - 5:00	Discussion & Lab

DAY 5

8:00 - 12:00	Lecture & Lab: Typical & Atypical Motor Dev 11 - 12 months
12:00 - 1:00	Lunch
1:00 - 2:30	Lab
2:30 - 3:30	Treatment Practicum
3:30 - 5:00	Discussion and Wrap Up
2 - 15 minute	breaks will be given each day



Course Description

- This 37.5-hour course will address typical and atypical components of motor development, sensory issues affecting development, assessment with problem-solving and direct NDT handling intervention principles while incorporating current pediatric research.
 - This course will include both lecture and hands-on labs throughout. Participants need to bring comfortable clothing for treatment labs. In addition, each participant should bring balls and bolsters for lab and toys for treatment sessions. Each participant needs a doll, approximately 25 inches long with movement available at shoulders and hips. These dolls will be utilized during labs in addition to lab partners in order to practice techniques. Dolls are also helpful for parent training.
 - Since each course participant will be treating patients, each participant must submit proof of personal malpractice insurance. Anyone who does not submit such proof will not be permitted to participate in the patient practicum sessions.
 - Each participant must submit a copy of her/his CA license or license number.
 - Student to faculty lab Ratio 4:1
- COURSE COMPLETION REQUIREMENTS:** demonstrate skills in labs and complete a post-course evaluation.