Introduction to Locomotor Training

University of Texas Health Campus 7979 Wurzbach Road San Antonio, TX 78229 August 22 – 24, 2025

| Instructors | Role | Contact |
|------------------|------------------------|---------|
| Liz Ardolino | Senior Instructor | |
| Darryn Atkinson | Lead Instructor | |
| Kelly Dougherty | Lead Instructor | |
| Selina Morgan | Instructor, Matcher | |
| Katelyn Brockman | NeuroRecovery Learning | |
| | Operations Manager | |

Locomotor Training Course: Day 1 Friday August 22nd

| | Group A | Group B | Volunteer Info/Discussion Lead |
|----------------|---|---|-----------------------------------|
| 5:30pm- 6:00pm | Arrive for Introductions, Course goals- overview of the Weekend | | |
| 6:00pm-6:30pm | Non-Disabled Training/Practice | Practice Harnessing | |
| 6:15pm | Volunteer #1 arrive - | , | |
| 6:30pm-7:00 pm | Volunteer #1: Treadmill *Instructors will check ability to match. *Please video for review on Day 2 | Treadmill (Non-Disabled Training/Practice) | Matcher = non-disabled |
| 7:00pm-7:30pm | Practice Harnessing | Volunteer #1: Treadmill *Instructors will check ability to match. *Please video for review on Day 2 | |

Locomotor Training Course: Day 2 Saturday August 23rd

| | Group A- | Group B- | Volunteer Info /Discussion Lead |
|------------------|---|--------------------------------------|------------------------------------|
| 8:30am-9:00am | Locomotor Training Principles | | |
| 8:45am | Volunteer #2 arrives - | | |
| 9:00am- 9:30am | Volunteer 2: Treadmill | Video Review (from Day 1) | |
| 9:30am- 10:00am | Video Review | Volunteer #2: Treadmill | |
| 9:45am | Volunteer #3 arrives - | | |
| 10:00am-10:30am | Volunteer #3: Treadmill | Video Review | |
| 10:30am- 11:00am | Video Review | Volunteer #3: Treadmill | |
| 10:45am | Volunteer #4 arrives - | | |
| 11:00am-11:30am | Volunteer #4: Treadmill | Video Review | |
| 1130:am- 12:00pm | Video Review | Volunteer #4: Treadmill | |
| 12:00pm-1:00pm | Lunch & NRS Overview | | |
| 12:45pm | Volunteer #5 arrives - | | |
| 1:00pm-1:30pm | Volunteer #5: Treadmill | Scientific Foundations Lecture | SWITCH teams to TM |
| 1:30pm-2:00pm | Scientific Foundations Lecture | Volunteer #5: Treadmill | |
| 1:45pm | Volunteer #6 arrives – | | |
| 2:00pm-2:30pm | Volunteer #6: Treadmill | Discussion: LT Session | |
| 2:30pm-3:00pm | Discussion: LT Session | Volunteer #6: Treadmill | |
| 2:45pm | Volunteer #7 arrives - | | |
| 3:00pm-3:30pm | Volunteer # 7: Treadmill | Video Review/Coordination Discussion | |
| 3:30pm-4:00pm | Video Review/Coordination Discussion | Volunteer #7: Treadmill | |
| 4:00pm-4:30pm | Group Review of NRS with Volunteer #7, Q+A | | |
| 4:30pm-5:00pm | Discussion, Q &A | | All Instructors |

Locomotor Training Course: Day 3 Sunday August 24th

| 8:15am-9:00am | Recovery Phases of LT | | gust 24 |
|--|--|--|--|
| | (Include Evaluation) - ALL | | |
| | Group A- | Group B- | |
| 9:00am | Volunteer #8 arrives - | | |
| 9:00 – 9:15am | Emergency Down Demo | | |
| 9:15 – 9:45am | Volunteer #8: Treadmill | NRS TM Demo | |
| 9:45am- 10:15am | NRS TM Demo | Volunteer #8: Treadmill | |
| 10:00am | Volunteer #9 arrives - | , | |
| 10:15am-10:45am | Volunteer #9: Treadmill NRS-TM (step retrain, step adapt, stand adapt) | Case Examples – | |
| 10:45am- 11:15am | Case Examples | Volunteer #9: Treadmill NRS-TM (step retrain, step adapt, stand adapt) | |
| 11:15am-11:45am | Coordination | | |
| 11:45 am-12:15pm | Lunch | | |
| Board Room | | | |
| 12:00pm | Volunteer #10 arrives - | | |
| 12:15pm-12:45pm | Volunteer #10: Treadmill | Assistive Devices – As NeuroRecovery Tools | (Walkers, Poles, BWS/Walker, Forearm crutches) |
| 12:45pm-1:15pm | Assistive Devices – As NeuroRecovery Tools | Volunteer #10: Treadmill | |
| 1:00pm | Volunteer #11 arrive - | Volunteer #12 arrive - | |
| 1:15pm-1:50pm 9 th floor gym | Vol. #11: NRS Overground | Vol. #12: TM NRS | All in gym |
| 1:50pm-2:25pm | Vol. #11: NRS-TM and Rx | Vol. #12: NRS Overground | |
| 2:25pm-3:00pm | Overground | Overground | |
| 3:00pm-3:30pm | | | ALL participants and Instructors |