

# MNRI® IPET NeuroStructural Reflex Integration



**Dates: May 6-7, 2018**

**With Kimberly Clark**

**Location: Bloomington, MN**

## **MNRI® IPET NeuroStructural Integration**

The objective of this MNRI® IPET NeuroStructural Integration course is to provide an individualized training format which emphasizes direct hands-on training and in-depth knowledge of the MNRI® NeuroStructural Integration process, assessment and intervention strategies. To start the MNRI® Intensive Professional Educational Track (IPET) the participant is required to have the following minimum requirements:

- BA, BS or 2000 hours of training in an accredited wellness discipline
- Six (6) Semester hours of training in anatomy and physiology by the time the program is completed
- Signed the MNRI® Trainee Agreement or MNRI® Core Specialist Agreement
- Completion of the MNRI® Dynamic and Postural Reflex Integration course and at least one other MNRI® Course.
- Completion of the MNRI NeuroStructural course at least once before enrolling in the MNRI® IPET NeuroStructural Integration course

There are no exceptions to the above requirements. For any questions, please contact [info@masgutovamethod.com](mailto:info@masgutovamethod.com)

## **Course Objectives:**

In this 3-day course (24 hours), attendees learn through course discussion and direct, hands-on supervised practice. Attendees will gain specific instruction on how to release tension of the Tendon Guard Reflex, relax the muscular tension in the whole body, activate the proprioceptive system and body structure links for optimizing self regulation, and activate receptors through deep touch and pressure in a clinical practicum situation.

The IPET NeuroStructural Integration Program is part of the larger MNRI Method. The program focuses on:

1. Motor development assessment with exams with course instructor
2. Interpreting the reflex pattern assessment with required demonstration of the specific steps the integration exercises.

3. Demonstration of the specific techniques to release protective responses (e.g., Tendon Guard) at a good to excellent rating.

## Reflexes Addressed in this Course

### *Primary Motor Reflex Patterns*

- |                                |                 |                   |
|--------------------------------|-----------------|-------------------|
| • Abdominal<br>Perez           | • Moro Embrace  | • Spinal          |
| • Asymmetric Tonic Neck (ATNR) | • Spinal Galant | • Trunk Extension |
| • Bonding                      |                 |                   |

### *Additional Motor Reflexes & Reactions*

- |                                |                        |                 |
|--------------------------------|------------------------|-----------------|
| • Abdominal                    | • Fear Paralysis       | • Oculo-kinetic |
| • Balancing<br>Oculovestibular | • Foot Tendon Guard    | •               |
| • Breathing<br>Rolling         | • Gravity              | • Segmental     |
| • Centering<br>Expanding       | • Grounding            | • Spine         |
| • Convergence-Divergence       | • Head Righting        | • Spinning      |
| • Core Tendon Guard            | • Head Tilting Forward | • TMJ Leveling  |
| • Eyes Leveling<br>Leveling    | • Head Up-Righting     | • Vestibular    |
| • Eyes Tracking                | • Locomotion           |                 |

**Prerequisites:**Prerequisites: To start the MNRI® Intensive Professional Educational Track (IPET) the participant is required to have the following minimum requirements:

- **BA, BS or 2000 hours of training in an accredited wellness discipline**
- **Six (6) Semester hours of training in anatomy and physiology by the time the program is completed**
- **Signed the MNRI® Trainee Agreement or MNRI® Core Specialist Agreement**
- **Completion of the MNRI® Dynamic and Postural Reflex Integration course TWICE and at least one other MNRI® Course.**
- **Completion of the MNRI NeuroStructural Integration course at least once before enrolling in the MNRI®IPET NeuroStructural Integration course.**

**Course Length:** The course is a 24 hours course over a 3 day period plus 16 hrs of ON-LINE lecture.

**Curriculum Design:** The course curriculum consists of a combination of historical and theoretical lecture, individual and group technique demonstration and applied practice, class discussion and required exams passed at the good to excellent rating.

**Approved Continuing Education Course for:** NA

All IPETS include:

1. Written test before class
2. Hands-On Exam during iPET class
3. Practical Hands-On Graded Exam following 64 conference hours

***MNRI® Intensive Professional Educational Training (IPET) for NeuroStructural* New format: All participants must be signed up and paid two (2) weeks prior to stated beginning date of the IPET. The basic theory part of this class will be streamed to the participant, once paid, 2 weeks before the scheduled class. There will be an exam that must be completed before the date of the 3 days of on-site training, including the hands-on techniques and strategies of the IPET.**

***MNRI® Intensive Professional Educational Training (IPET) for Neuro-Structural* New format: All participants must be signed up and paid two (2) weeks prior to stated beginning date of the IPET. The basic theory part of this class will be streamed to the participant, once paid, 2 weeks before the scheduled class. There will be an exam that must be completed before the date of the 2 days of on-site training, including the hands-on techniques and strategies of the IPET.**

**MUST BE REGISTERED BY April 20, 2018 in order to participate in course.**

The Masgutova Method® is a set of programs focused on the restoration and maturation of primary movements, reflexes, coordination systems, skills for optimal performance of natural mechanisms, developmental processes, brain functioning, and sensory-motor integration. The Masgutova Method® is oriented on the stimulation of reflex patterns in order to awaken natural, genetic sensory-motor resources, stress resilience and immune system, motor memory and sensory-motor integration. This achievement innately carries the implication of the fulfillment of all potentials within movement abilities, behavior and emotional regulation and learning skills.

The Mission of SMEI is to provide future Reflex NeuroIntegration professionals reliable knowledge and safe tools for the use of natural, genetic motor resources to facilitate successful neuro-sensory-motor development and joyful learning for their patients – children and adults in need for health improvement and optimizing their every day function, sports, arts, business and other.

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**Financial Disclosure:** Kimberly Clark receives a stipend based upon an enrollment percentage.

**Non-financial Disclosure:** No relevant relationship exists.

**Course Disclosure:** *The Svetlana Masgutova Educational Institute has developed and patented a licensed technology trademarked as MNRI®. Because there are no other like-kind products available, course offerings will only cover information that pertains to the effective and safe use of the above-named products. This presentation will focus exclusively on MNRI® and will not include information on other similar or related products or services.*

**Special Needs Requests:** If you require special accommodations, please notify SMEI at [events@masgutovamethod.com](mailto:events@masgutovamethod.com) at the time of registration so that needed accommodations can be made prior to the course.

**Course Completion Requirements:** Full attendance is required to receive a certificate of completion and any available credit hours or CEUs.

**Target audience:**

Speech Language Pathologists, Speech Language Pathologist Assistants, Occupational Therapists, Certified Occupational Therapy Assistants, Nurses, Physical Therapists, Physical Therapist Assistants, Educators, Psychologists, Physicians, Massage Therapists, Mental Health Counselors, Other Health Care Providers, Parents.

## **Additional Information and Registration:**

For more information or to register, visit <https://masgutovamethod.com/events?949>.

You can also contact the local MNRI® coordinator for this course:

Jessica Rife • [jessica@masgutovafoundation.org](mailto:jessica@masgutovafoundation.org) • 352-494-9828