



Joseph E. Muscolino's Musculo-Skeletal Anatomy

Introductory weekend

The concepts and principles of **NeuroMuscular Reprogramming NMR®**

Protocols for Hips and Low Back

with Jocelyn Olivier

Learn safe protocols to address sacroiliac joint pain, hip pain, "Military Spine", excessive lordosis, sciatica, and more.

NMR provides fast, easy corrections

for complex coordination dysfunctions of the hips and low back. Correcting poor sequencing among the muscles controlling movement and stabilization in these areas quickly restores proper biomechanics and range of motion, alleviating chronic and acute pain of the Gluteals, SIJ and Lumbar Spine.

Safely address the neuromuscular and musculo-skeletal problems of the hips and low back at their source: in the motor coordination center of the brain. NMR reprograms the stored information governing coordinated movement.

Jocelyn Olivier, CMT MBW is the developer of NeuroMuscular Reprogramming®. She has been a visionary and innovator in the fields of rehabilitation and education for 40 years.



As founder and director of the Institute of Conscious BodyWork, Alive & Well! Jocelyn has trained over 10,000 senior bodywork practitioners. She has advanced our understanding of the value of integrating neurological reprogramming with functional re-education to accomplish the highest level of recovery from acute and chronic injuries.

- ◆ *Relieve compression effects* from past falls on the sacrum and coccyx.
- ◆ *Reduce the effects of shock and whiplash* to the spine.
- ◆ *Recondition active support* of the erector spinae muscles.
- ◆ *Learn corrective exercises to reinforce efficient use* of the low back and hips.

Fri: Mar 24 7 - 10 pm and

Sat, Sun: Mar 25, 26 9:30 am - 6 pm

CEU's 18 Hours

Tuition: \$550 *Save 10%* when paid in full by Feb 24th

Pay by check (preferred) to ICBW or via PayPal on the NeuroMuscular-Reprogramming.com website.

City Atlanta, GA

Sponsored by



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