Intended audience:

- Currently practice in an orthopedic PT setting
- Prior exposure or course work in manual therapy and exercise progression modules

Level of instruction:

Intermediate

LOCATION 9333 Genesee Ave, Ste 150 San Diego, CA 92121 Physiotherapy Associates La Jolla Clinic



3601 Pacific Avenue Stockton, CA 95211 Attm: Todd Davenport

The Hip Joint:

A Comprehensive Orthopedic Manual Therapy Approach

Manual Therapy Course Sponsored by:

California
Orthopedic Manual
Physical Therapy
Special Interest Group
www.comptsig.org



San Diego

April 20th & 21st 2013 1.2 CEUs (pending)



Hands-on tools for improved efficiency



COURSE OBJECTIVES:

Upon the completion of the course participants will be able to:

- Discuss the anatomical impact on treatment choice
- Discuss the hip joint biomechanics
- Discuss the muscular influence on the hip and -Knee mechanics
- Discuss treatment progression based on histological and neurophysiological basis
- Perform Dynamic 4 Soft Tissue Mobilization techniques to 6 key hip muscles Perform minimum 6 Hip Joint Mobilization/Articulation
- Utilize Mobilization and Stabilization belt techniques for hip treatment
- Outline a treatment progression for hip joint disorder using manual techniques, free weights and pulley systems

Instructon by:

Yousef Ghandour, PT, MOMT, FAAOMPT is concurrently group director of Physiotherapy Associates clinics in San Diego and a clinical instructor with the Ola Grimsby Institute (OGI) for the two year orthopedic manual therapy residency program. He brings a long and full educational history to this seminar starting with his BSPT from CSU Long Beach. He completed a Masters of Orthopedic Manual Therapy and a purposed doctorate in Orthopedic Manual Therapy at OGI. He has held several clinical specialist and supervisory positions in clinics throughout San Diego County and has extensive teaching experience in manual therapy techniques, soft tissue mobilization and scientific therapeutic exercise progression. Yousef's interest in manual therapy of the hip joint dates to his masters program with OGI. He recently delivered a "sold-out" lecturepresentation and demonstration at the 2011 CPTA Annual Conference in Long Beach CA.

Day 1 Saturday, April 20, 2013

Pagietration

2.00

8:00	Registration
8:30 9:00	Intro, Logistics Lecture on Anatomy & Biomechanics of the Hip & Lumbo-Pelvic Region, Biome- chanics and Muscular Dynamics; Labrum Function
10:00	Break
10:15	Lecture/ Lab: Functional Evaluation of the Hip Joint and Lumbar Spine; Muscular vs. Articular FAI
11:30	Lunch (OYO)
12:30	Abnormal Hip Mechanics Influencing the Knee Joint; Hip Special Tests
1:30	Dynamic Soft Tissue Mobilization to Key hip Muscles
3:00	Break
3:15	Joint Mobilization/ Articulation: Belting
	Techniques
5:00	Adjourn

Day 2 Sunday, April 21, 2013

8:00

9:00

10:30

10:45

11:45

12:15

O and A: Continue with Joint

Mobilization Therapeutic Exercise progression: Functional progression of treatment: Mobilization Exercises vs. Stabilization Exercises Break Non-Weight-Bearing, Full Weight-Bearing Progression-Sports Q and A Adjourn



Act Now! Space is limited.

Tuition: \$250 COMPTSIG Members, \$300 APTA Members \$400 Non-Members

Registration deadline: April 2, 2013

* \$25 cancellation fee. Cancel in writing with attn: Nancy Van Sickle [nvansickle364@att.net]

Registration Form: Pay by credit card or check

CREDIT CARD: go to www.COMPTSIG.org **CHECK:** Make your check payable to "COMPTSIG"

Pricing:

COMPTSIG Members \$250

*APTA Members \$300

Non-APTA Members \$400 (Day 1&2)

*To receive COMPTSIG member rate, add \$30 COMPTSIG membership fee to \$250 member rate (total \$280)

Fill in the information below and mail this form, a copy of your CA PT license, and a check payable to COMPTSIG to:

Attn: Todd Davenport University of the Pacific Department of Physical Therapy 3601 Pacific Avenue Stockton, CA 95211

Name	
Address	
Work Phone	
Home/Cell Phone	
Email	

Registration Deadline: April 2, 2013

Questions/Inquiries: Nancy Van Sickle 562.657.2941 [nvansickle364@att.net]

Sponsor reserves the right to cancel and return payments in the event of insufficient enrollment.