INSTRUCTOR



David K Thomas PT, MPA

I have spent more than 38 years in outpatient private practice specializing in orthopedic and sports therapy treating tens of thousands of patients with an eclectic approach. I served on the 2000 Olympic Trials TEAM, worked with the San Jose Dance Company, provided sports therapy to numerous HS Athletic programs, college and professional athletes as well as local Running Clubs and Triathletes while developing the Folsom Wellness & Sports Conditioning Center LLC in 2004. For the past 23 years I have also been the Owner and President of El Dorado Physical Inc. & El Dorado Physical Therapy Management LLC, developing 4 clinics, mentoring staff consisting of PTs, PTAs & ATCs, developing programs for the community as well as our profession. This Practical Approach to the Treatment of Pelvic and Sacroiliac Dysfunction is a culmination of my lifetime of experience and passion for helping patients along with their families.

Why You Should Attend This Course

This two-day seminar is designed to provide the Medical professional with a simplified evidencebased approach to managing dysfunctions of the pelvic girdle. Anatomy of the SI and pelvic girdle region and the evidence-based treatment theory form the foundation of the lecture. In-depth analysis of the biomechanics of the SI and pelvic girdle region are presented and form the basis for evaluation of alignment within the SI and pelvic girdle. The participants, through extensive Lab exercises, will be led through the development of treatment plans by applying muscle energy, joint mobilization and muscle re-education techniques. Course instruction will also focus on developing a working knowledge of the theory behind muscle energy and joint mobilization techniques combined with supporting evidence from the current literature. The practical application labs will be supplemented by lecture and group discussions. Efficacy of the various techniques for SI and pelvic girdle dysfunction will also be discussed in order to allow the participant to determine the best evidence based treatments for their clients. A course manual with illustrations and stepby-step instructions will assist the clinician in immediately and confidently applying these skills to their clinical setting. This information is essential to develop a comprehensive evaluation and treatment program for the SI and pelvic girdle region.

Certificates of attendance are provided upon successful completion of the course. This course is 16 contact hours/1.6 ceu's/ccu's. Approval amounts may vary by state.

www.folsomwellness.com
Register Online
Course Fee \$495

A Practical Approach

TREATMENT OF PELVIC AND SACROILIAC DYSFUNCTION

An Evidence-Based Course

David K. Thomas PT, MPA

El Dorado Physical Therapy Inc.

1-916-595-3721

PT and PTA Continuing
Education Course
CPTA #22-107

COURSE OBJECTIVES/Description	Day One		Day Two	
Upon completion of this course, attendees should be able to:	7:30-8:00	Registration	8:00-8:30	Questions & Review
*Demonstrate understanding of pelvic an	8:00-8:45	Introduction to Muscle		
sacral movements and proper palpation of		Energy Techniques	8:30-9:00	Pubic Dysfunctions
anatomical landmarks.				
*Complete a palpation and movement	8:45-9:30	Principles of Muscle Energy	9:00-9:45	Treatment Considerations
assessment to identify pelvic and sacroiliac		Techniques		
dysfunctions.			9:45-10:00	Break
*Have an underlying understanding of MET,	9:30-9:45	Break		
pelvic and SI dysfunction, and be able to			10:00-11:30	Sacral Dysfunctions
apply them in their treatment setting.	9:45-10:45	Anatomy, Physiological &		70.0.0.0
*Correlate assessment findings with patient		Arthrokinematic Movements	11:30-12:30	Lunch on your Own
complaints.			11130 12130	Lancin on your own
*Demonstrate proper muscle energy	10:45-12:0	0 Landmark Palpation Lab	12:30-2:15	Treatment Considerations
techniques for treating pelvic and sacral			12.30 2.13	Treatment considerations
asymmetries and dysfunctions found during	12:00-1:00	Lunch on your Own	2:15-3:30	Putting Together all the
the assessment.	12.00 1.00	Editer on your own	2.15-5.50	Pieces
Low back pain is one of the most prevalent and costly ailments seen in a variety of	1:00- 1:45	Motion Palpation Lab		ricces
healthcare settings. Diagnosing and treating low	1.00 1.15	Procion raipation Lab	3:30-4:30	Case Study
back pain can be challenging and frustrating. Due to the complex nature of the lumbosacral	1:45-2:45	Asymmetries and the	3.30-4.30	Case Study
region, the root cause of lower back pain is of-	1.75-2.75	Indicated Dysfunctions	4.20 F.00	Ougstions & Davious
ten elusive. This course intends to simplify evaluation and treatment for the most common pel-		Indicated Dysidictions	4:30-5:00	Questions & Review
vic and sacroiliac joint dysfunctions from a man-	2145 2145	Innominate Ducturations 9.	F-00	Find of Coorion
ual therapy perspective. This lab intensive man- ual therapy course presents the use of mechani-	2:45-3:45	Innominate Dysfunctions & Treatments	5:00	End of Session
cal movements as part of the evaluative process			skak G	
lead to proper selection of techniques to ad- ess joint dysfunctions and muscular imbalanc- 3:45-4:00 Break		Break	**Cancellations made a full 60 calendar days prior to the start of the course will receive a full refund. Any cancellation less	
es of the pelvis, sacrum and lumbo-sacral junction (Max 16:1 ratio). The emphasis of this				
course will be on performance of Muscle Energy	4:00-5:00	Correlations		s in advance will receive a ds a future class based on
and Soft Tissue Mobilization Techniques. This course will provide the participant with the un-			availability.	us a ruture class based on
derstanding and necessary skills to enhance clin-	5:00-5:45	Case Study		
ical reasoning and manual skills to apply these techniques in the clinical environment immedi-	5:45-6:00	Questions & Review		
ately.	31 13 0100	Execution of Herical		