

ASTYM™ from Performance Dynamics

Cost: \$995 UE & LE

\$895 UE only

\$360 One Time Tool Lease Fee and Annual Contracted Network Fees Will Apply

CEU: 24

The ASTYM System is an advanced form of soft tissue mobilization which enables clinicians to effectively initiate remodeling and regeneration of dysfunctional tissue. The ASTYM System has also been proven to be a highly effective treatment for chronic tendonitis/tendinosis.

Treatment is performed with ergonomically designed instruments to allow rapid identification and effective treatment of areas exhibiting texture changes associated with soft tissue scar/fibrosis or chronic tendinopathy.

Exercise and activity are then integrated to guide the body's healing in the most advantageous manner possible. Continuation of work, athletic, and recreational activities throughout the treatment process promotes optimal healing. The ASTYM System is used in settings ranging from therapy clinics to hospitals to industrial rehabilitation. This proven treatment helps countless patients every day.

List of currently scheduled classes

ASTYM™ from Performance Dynamics

February 26-28, 2010

TAI Madison Park Physical Therapy
3121 East Madison St. Suite # 201
Seattle, WA 98112

November 12-14, 2010

TAI Bethany Physical Therapy
4876 NW Bethany Blvd Ste L-1
Portland, OR 97229

What's different about the ASTYM System?

- It is supported by scientific research and outcomes
- It demonstrates success when other approaches have failed
- It has high patient compliance
- It often enables workers to stay on their job and athletes to stay in their sport
- It often decreases the need for surgical intervention
- It provides maximum results with a minimum number of treatments through an emphasis on re-establishing function

***Fine Print**

Cancellations less than 7 days prior to the course will not be refunded

By registering for this course, you waive all liability to Therapeutic Associates, Inc. for any injury that may occur during this course.

Course content is not intended for use outside the scope of the learner's license or regulation. Clinical continuing education should not be taken by individuals who are not licensed or otherwise regulated, except, as they are involved in a specific plan of care.