

RSVP to

Debbie Clubine at
dclubine@atsu.edu by 5:00
p.m. on
Thursday, March 6, 2008 if
you plan on attending.

1st INTERNATIONAL FASCIA CONFERENCE

Replay Event of Highlights from the Fascia Research Congress held
at the Harvard Medical School in 2007.

*Showcasing recent research and reviews in soft connective tissue
science at all levels: molecular, intracellular, histological,
neurological, anatomical, and biomechanical.*

DVD Replay

Dates: Wednesday, March 12, 2008

8:00 a.m. to Noon and

Thursday, March 13, 2008

8:00 a.m. to Noon

LUNCH WILL BE PROVIDED

**Location: Mehegan Classroom—
ATSU University**

Day 1: Wednesday, March 12, 2008 (4.0 hrs)

Donald Ingber, Ph.D., (Harvard Medical School): *“Tensegrity and
Mechanoregulation”*

Paul Standley, Ph.D., (University of Arizona College of Medicine):
*“Biomedical strain regulation of human fibroblast cytokine expression:
an in vitro model for myofascial release?”*

Frederick Grinnell, Ph.D., (University of Texas Southwestern): *“Fibroblast
mechanics in three dimensional collagen matrices”*

Jim Thomasek, Ph.D., (University of Oklahoma Health Science Center):
“Mechanoregulation of myofibroblast formation and function”

Frank Willard, Ph. D., (University of New England College of Osteopathic
Medicine: *“Anatomical and biomechanical considerations of fascia”*

Day 2: Thursday, March 13, 2008 (4.0 hrs)

Sigfred Mense, M.D., Ph.D., (Heidelberg University, Germany): *“Neuroanatomy
and neurophysiology of low back pain”*

Geoffery Bove, D.C., Ph.D., (Harvard Medical School): *“Epi-perineurial anatomy,
innervation and nociceptive mechanisms”*

Jay Shah, M.D., (National Institutes of Health): *“Uncovering the biochemical milieu of
myofascial trigger points”*

Partap Khalsa, D.C., Ph.D., (National Institutes of Health): *“Joint capsule proprioceptive
and nociceptive mechanisms”*

Werner Klingner, M.D. and Robert Schleip, Ph.D., (University of Munster, Germany): *“Fascia is
able to contract and relax in a smooth muscle-like manner”*