

## MICHAEL YOUNG, DPT

Michael Young has clinical experience dating back to 2003 in the profession of physical therapy. He is a member of the first class of University of North Dakota to receive a Doctoral degree of Physical Therapy (DPT).

As a Doctor of Physical Therapy, Michael has received specific training in differential diagnosis, pharmacology, radiology and imaging, health care management, prevention and wellness, health promotion, histology, and pathology.

Michael's current practice of physical therapy is within the field of orthopedics. His clinical experience also includes evaluation and treatment within the fields of Vestibular Rehabilitation, TMJ, Neurological Rehabilitation, wound care, and acute care rehabilitation. He is presently pursuing Certification as Manual Therapist through the North American Institute of Orthopedic Manual Therapy (NAIOMT) and also in Mechanical Diagnosis and Treatment (Cert MDT®) through the McKenzie Institute U.S.A.

## RECENT PROFESSIONAL ACTIVITIES

Sports Medicine Provider, **OLYMPIC TRIALS TRACK & FIELD**, Eugene, OR (2008)  
PT Ask-The-Expert: **BODY WORLDS 3**; Oregon Museum of Science Industry (OMSI)/OHSU. Portland, OR (2007)  
Sports Medicine Provider, **EUGENE CHALLENGE MILE**, Eugene, OR (2007)

## EDUCATION

B.S. in Exercise and Movement Science, **University of Oregon**, Eugene, Oregon  
D.P.T (Doctor of Physical Therapy), **University of North Dakota**, Grand Forks, North Dakota

## POST GRADUATE EDUCATION

### JONES INSTITUTE

*Strain & Counterstrain I*

Randall S. Kusunose, PT, OCS

4/20 - 4/22/2007

### McKENZIE INSTITUTE U.S.A.

*McKenzie Mechanical Dx & Therapy: Part C: Problem Solving*  
*McKenzie Mechanical Dx & Therapy: Part B Cervical/Thoracic*  
*McKenzie Mechanical Dx & Therapy: Part A Lumbar*

Mark Miller, PT, Dip MDT  
Yvonne Body, PT, DipMDT  
Audrey Long, PT, DipMDT

2/9/07-2/11/07  
10/28 – 10/30/2005  
8/25 - 8/28/2005

### NORTH AMERICAN INSTITUTE OF ORTHOPAEDIC MANUAL THERAPY (NAIOMT)

*NAIOMT Level II: Upper Quadrant Part B: Extremities*  
*NAIOMT Level II: Upper Quadrant Part A: Extremities*  
*Post MVA: Cervical Dysfunction*  
*NAIOMT Level II: Lower Quadrant Part B: Spine*  
*NAIOMT Level II: Lower Quadrant Part A: Extremities*

William Temes, PT, OCS, COMT, FAAOMPT  
William Temes, PT, OCS, COMT, FAAOMPT  
James Meadows, BSc, PT, MCPA, FCAMT  
Erl Pettman, PT, MCSP, MCPA, FCAMT  
Erl Pettman, PT, MCSP, MCPA, FCAMT

10/12 – 10/14/2007  
9/14 – 9/16/2007  
3/17 – 3/19/2006  
2/17 - 2/19/2006  
1/20 - 1/22/2006

### OTHER

*Update on Knee & Hip Arthroplasty*  
*Gait Solutions: Biomechanical Assessment & Management of the Neurologically Impaired Client*

Brian Jewitt, MD  
Li-Shan Chou, PhD, Victor Lin, MD  
Bill Pierce, PT, Don Douglas, MS, PT  
Michele Gladieux, MS, PT

5/17/2006  
10/08/2005

## GRADUATE RESEARCH

- Donald L, Kjellgren K, Young J, Young M. *Electromyographic (EMG) analysis of trunk muscles at the point of puck contact during slap and wrist shots of female ice hockey athletes.*  
**Department of Physical Therapy, School of Medicine, University of North Dakota. 2005.**

## PROFESSIONAL AFFILIATIONS

- American Physical Therapy Association  
Orthopedic/Sports Section, APTA  
<http://www.apta.org/>  
<http://www.orthopt.org/>
- Oregon Physical Therapy Association  
<http://www.opta.org/>
- Oregon Orthopedic Physical Therapy Study Group (OOPTSG)  
<http://www.ooptsg.org/>
- Vestibular Disorders Association (VEDA)  
<http://www.vestibular.org>