

CURRICULUM VITAE
JEFF A. SULLIVAN

Associate Professor of Kinesiology
Point Loma Nazarene University

EDUCATION:

- Ph.D.** Oregon State University
Exercise and Sport Science: Sports Medicine. June, 2005.
Dissertation: *“Outcomes of Thermal, Open, and Arthroscopic Glenohumeral Capsulorrhaphy for Recurrent Anterior Instability.”*
- M.A.** San Jose State University
Kinesiology: Athletic Training, May 2000
Thesis: *“Predictors of Brachial Plexus Neuropraxia in Collegiate Football Players.”*
- B.A.** Point Loma Nazarene University
Physical Education: Athletic Training, May 1996

EMPLOYMENT

Point Loma Nazarene University

Associate Professor/Athletic Trainer 2002 to present
Director of Rehabilitation/ATEP Clinical Coordinator 2006-2007
Chair, Department of Kinesiology 2007 to present
Director, Athletic Training Education Program 2007 to present

Oregon State University

Doctoral Teaching Assistant 2000-2002

Stanford University

Graduate Assistant Athletic Trainer 1998-2000

San Jose State University

Teaching Assistant / Graduate Assistant 1998-2000

Shelter Island Medical Group / Physical Therapy

Physical Therapy Assistant 1997-1998
Athletic Trainer: Point Loma High School

Point Loma Nazarene College

Adjunct Faculty / Assistant Athletic Trainer 1997

TEACHING EXPERIENCE

Year	Institution	Position
2007-present	Point Loma Nazarene University	Chair, Department of Kinesiology Director of Athletic Training Education Program Clinical Instructor Educator (CIE)
2006	Point Loma Nazarene University	Associate Professor Clinical Coordinator—ATEP program
2005	Point Loma Nazarene University	Associate Professor
2002-04	Point Loma Nazarene University	Assistant Professor
2000-01	Oregon State University	Doctoral Teaching Assistant
1999	San Jose State University	Graduate Teaching Assistant
1997	Point Loma Nazarene College	Adjunct Faculty

RESEARCH AND PROFESSIONAL ACTIVITY

Publications:

Sullivan JA, Hoffman MA, Harter RA. Shoulder joint position sense after thermal, open, and arthroscopic capsulorrhaphy for recurrent anterior instability. *Journal of Shoulder and Elbow Surgery* May-Jun;17(3):389-94, 2008.

<http://www.ncbi.nlm.nih.gov/pubmed/18387317>

Sullivan JA, Harter RA. *Doctoral Student Finalist: Outcomes Following Thermal, Open, and Arthroscopic Glenohumeral Capsulorrhaphy for Recurrent Anterior Instability. NATA Research and Education Foundation: Grant Information Summary*, June, 2005.

<http://www.natafoundation.org/pdfs/Sullivan,Jeff.pdf>

Sullivan JA. Comparison of Joint Position Sense, Strength, Functional Ability and Patient Satisfaction Following Thermal, Open, and Arthroscopic Glenohumeral Capsulorrhaphy. *Journal of Athletic Training* 40(2): 2005.

Sullivan JA, Harter, RA. The effects of gender and limb dominance on critical tracking tasks involving neuromuscular control of the shoulder. *Medicine and Science in Sport and Exercise*: June, 2004.

Sullivan JA, Hong, J. Assessment of Intra-Day and Inter-Day Reliability of Novel Measures of Shoulder Neuromuscular Control. *Medicine and Science in Sport and Exercise*: June, 2004.

Conference Presentations:

Harter RA, Sullivan JA. The Influence of glenohumeral stabilization technique on joint position sense and neuromuscular control in patients with recurrent anterior instability. Poster presentation, *National Athletic Trainers' Association Clinical Symposium*, June 28, 2007.

Sullivan SP, Sullivan JA, Donnelly L. Improving upper extremity sport performance using neuromuscular control technology (the SportsRAC™). *International Conference of Sport Technology and Development*: Kuala Lumpur, Malaysia; September, 2006.
<http://www3.uitm.edu.my/faculties/fsr/PresentersPapers.htm>

Shroeder T, Sullivan JA, Kugler LM. Effects of practice on fine motor control of the glenohumeral joint. *Far West Athletic Trainers' Association Annual Meeting*, May, 2004.

Sullivan JA. Evaluation of shoulder proprioception and post-operative rehabilitation with the SportsRAC™. *Oregon Athletic Trainers' Society Annual Meeting*, June, 2002.

Sullivan JA. Predictors of brachial plexus neuropraxia (stingers) in collegiate football players. *National Athletic Trainers' Association Clinical Symposium*, June, 2001.

PLNU Student Honors Program Research:

Advisor for Jennifer Wingert and Lacey Troth: *A Functional Lower Extremity Intervention Significantly Improves Neuromuscular Control and Decreases Pain*; Winner of Student Presentation: Experimental Research category at *Far West Athletic Trainers' Association meeting*, May, 2008.

<http://www.pointloma.edu/Assets/PLNU/Athletic+Training/Clinic/Functional+Intervention+Exercises+Handout.pdf>

Advisor for Monica Stutzman: *Determining lower extremity neuromuscular control: the reliability and validity of a battery of functional tests*; May, 2007.

Advisor for Lindsay Donnelly. *Influence of extremity-dominance on tasks in balance and neuromuscular control in collegiate athletes*. May, 2006.

Committee Member for Nicholas Koreerat. *Hyper-hydration in Resting Trained Males: Effects of Solutions with Differing Concentrations of Sodium*. May, 2008.

Committee Member for Megan Schutter. *The Influence of Fatigue on the Kinematics of the Subtalar Joint in Runners*; May, 2008.

Committee Member: Amanda Miller. *The correlation between stance stability and preexisting injury in U.S. Naval Special Warfare Combatant-craft Crew*. A Pilot Study; May, 2006.

Committee Member for Chelsey Hutchinson. *The Influence of Maximal Aerobic Capacity on the Perception of Pain in College-Aged Females*; May, 2005.

Committee Member for Brandon Sawyer. *Extroversion, Neuroticism and the Perception of Pain*; May 2005.

Grants Received:

PLNU RASP Grant, **\$1100**, November, 2004. Evaluation of selected measures of upper and lower extremity neuromuscular control.

Northwest Health Foundation: **\$3000**, January 2002. Postoperative outcomes following thermal and open glenohumeral capsulorrhaphy.

National Athletic Trainers' Association Research and Education Foundation: **\$2,500**, July 2001. A comparison of subjective and objective measures of glenohumeral joint function following thermal and open capsulorrhaphy.

Department Research Grant: **\$450**, June 2001. College of Health and Human Performance, Oregon State University.

Professional Reviews:

Textbook Chapter Review: Draper, D. and Knight, K. *Post-immediate care cryotherapy: application procedures*. April, 2007.

NATA Research & Education Foundation Grant Review: *Effectiveness of Rehabilitation for Subacromial Impingement Syndrome*.

Judge for the NATA Research and Education Foundation 2003 Student Research Awards: Undergraduate Poster Presentations. June 26th; 2003.

Professional Organizations:

American College of Sports Medicine 2002-present
National Athletic Trainers' Association 1997-present
California Athletic Trainers' Association 1998-present
Oregon Athletic Trainers' Society 2000-2002

Certifications

NATABOC Certified Athletic Trainer 1997-present