



Lauren M. Hayden

Licensed Acupuncturist and Massage Therapist

T.E.A.M. CLINIC SPORTS MEDICINE

1265 El Camino Real, Suite 100

Santa Clara, CA 95050

EDUCATION

University of Maryland, Baltimore County (UMBC); Baltimore, MD

B.S. in Biochemistry and Molecular Biology

B.A. in History

Minor in Dance

Pacific College of Oriental Medicine (PCOM); San Diego, CA - Certified Massage Therapist

Five Branches University (FBU); San Jose, CA - M.S in Traditional Chinese Medicine

Foothill College; Los Altos Hills, CA - Training in Chinese Language (Mandarin)

Frederick Classical Ballet; Jane Bittner's Dance Center; Zohar School of Dance, Palo Alto, CA;

San Francisco Dance Center

CERTIFICATIONS/AWARDS

National Certification Board for Therapeutic Massage and Bodywork (NCBTMB)

Board Certified Massage Therapist

National Certification Committee for Acupuncture and Oriental Medicine

Clean Needle Technique Certified

Zhejiang Chinese Medical University

Certificate for Advanced Study Program in Traditional Chinese Medicine specializing in Clinical Acupuncture and Herbal Medicine practice

Five Branches University: New Student Scholarship Award

Nuherbs, Inc. – Scholarship finalist

American Red Cross: Certified in Infant, Child and Adult CPR and First Aid

PROFESSIONAL EXPERIENCE

UMBC – Student Athletic Trainer

Physiotherapy Associates, Columbia, MD – Physical Therapy Assistant

Pacific Center of Health, San Diego, CA – Clinical Acupuncture Assistant

Acusport Health Center, San Diego, CA – Clinical Acupuncture Assistant

Mental Health Client Action Network, Santa Cruz, CA – Acupuncture Intern

San Jose Veterans Center – Volunteer Acupuncture Intern

Chiropractic Health Center, Integrative Medicine Center, Sunnyvale, CA;

Five Branches University – Certified Massage Therapist

MEMBERSHIPS

Associated Bodywork and Massage Professionals (ABMP)
Council of Colleges of Acupuncture and Oriental Medicine (CCAOM)
California State Oriental Medicine Association (CSOMA)

PUBLICATIONS

Mariott, W.R.; Hayden, L. M., Chen, E.Y.-X. "Olefin Copolymerization and Polymerization of Methyl Methacrylate Catalyzed by Tantalum (V) *ACS Symp. Ser. 857: Beyond Metallocenes*, 2002

Conaway, D.G.; House, J; Bandt, K; Hayden, L.M., Borkon, M.A.; Spertus, J.A. The Elderly: Health Status Benefits and Recovery of Physical Function 1-Year After Coronary Artery Bypass Surgery," *Journal of the American College of Cardiology*. Vol. 42 Issue 8, 15 October 2003, 1421-1426.

Lindah, L.; Bommankanti, Ananth; Li, Xing; et al. "RNAase MRP is required for entry of 35S precursor RNA into the canonical processing pathway." *RNA*. Published online May 22, 2009.