CURRICULUM VITAE

David S. Gazzaniga, MD

PERSONAL INFORMATION

Business Address: Newport Orthopedic Institute

22 Corporate Plaza Drive Newport Beach, CA 92660

949-722-7038

EDUCATION

Undergraduate: Dartmouth College BA/Biology Major 1985-1990

Medical School: Dartmouth Medical School MD 1990-1995

POST-GRADUATE TRAINING

Internship: Beth Israel Hospital 1994-1995

Residency: Harvard Combined Orthopaedic Residency Program 1995-2000

Fellowships: Orthopaedic Trauma Fellowship, Massachusetts General Hospital

January – June 2000

Knee & Shoulder/Sports Medicine Fellowship, Steadman-Hawkins Clinic

July 2000 - July 2001

Harvard Foot & Ankle Fellowship, Bringham and Women's Hospital

Boston, February 2002 - July 2002

JOB TITLES

Division Chief of Hoag Department of Sports Medicine

Head Team Physician for the LA Chargers 2017-2024

Founder and Fellowship Director for Hoag Sports Medicine Program

Staff Orthopedic Surgeon, North Shore University Hospital (2001-2009)

Staff Orthopedic Surgeon, Lenox Hill Hospital (2009)

Head Orthopedic Surgeon, Hofstra University (2002-2009)

Head Team Orthopedic Surgeon, New York Islanders (NHL) Foot and

Ankle Consultant, New York Jets (NFL) (2002-2009)

Foot and Ankle Consultant, New York Dragons (AFL) (2002-2009)

Orthopedic Surgeon, U.S. Open Tennis (2001-2009)

AWARDS

Castle Connolly "Top Doctor" Award, Long Island 2008

BOARD STATUS

Board Certified 2004

RESEARCH EXPERIENCE

Universidad di Fisiologia, Verona, Italy 1991 Marina Bentivoglio PhD – Defining cortical pathway in primate brains using florescent markers and stereotactic surgery

University of California, Irvine 1989

Herbert Killackey PhD – Investigating the development of the somatosensory cortex in rats through immunohistochemical techniques

University of California, Irvine 1988 Vincent Caiozzo PhD – Investigating the existence of calcium induced

ABSTRACT Illgen, Richard MD, Gazzaniga, David S. MD, Kasser, James MD,

Glimcher, Melvin MD PhD, Ashkar, Samy PhD. Osteopontin and Macrophage in Early Fracture Healing. Orthopaedic Research Society.

Anaheim, CA 1999.

THESIS

Macrophage Recruitment and Activation in Fracture Healing: identification of a novel peptide – Harvard Combined Orthopaedic Residency – 2000

TEACHING/LECTURE EXPERIENCE

Guest Speaker NY Sports Medicine Symposium, June 2005, Orthopedic Treatment of Arthritis of the Shoulder

Guest Speaker NHL-AOSSM meeting, July 2004, Toronto, Canada. *Foot Fractures in NHL*

Guest Speaker EBI, February 2003, *Treatment Alternatives for Medial Compartment Osteoarthritis*.

Guest Speaker Sulzer 2002, *Total Shoulder Instability*, Texas Shoulder Roundtable

Course Design/Instructor Harvard Musculoskeletal Anatomy Course 1997

Harvard Medical School, Guest Grand Rounds Speaker 1995, Pigmented Villonodular Synovitis, Brigham and Women's Hospital Department of Orthopedics.

ACCREDITATIONS

Medical Licensure, State of New York, #222533

Medical Licensure, State of California, #C53757

AFFLIATIONS

AAOS (American Academy of Orthopaedic Surgeons)

AOFAS (American Orthopaedic Foot and Ankle Society)

NHL-TPS (NHL Team Physician Society)

NFL Team Physician Society

PROJECTS AND ACTIVITIES

Procurement Specialist, New England Organ Bank 1997-2000

ATHLETICS

Boston Marathon 1998

Dartmouth College Football 1985-1988 Captain Varsity Team 1988

Bob Blackman Trophy 1988

Awarded to the most valuable player of the Dartmouth College football team

"Hard Nose" Award 1988

Awarded to the player with the most reliable work ethic and dedication to the Dartmouth College Football Team.

Jake Crouthamel Award 1986

Awarded to the sophomore contributing the most to the success of the Dartmouth Football Team.