

CURRICULUM VITAE

NAME: Jack Bryan Williamson, M.D.
ADDRESS: Fondren Orthopedic Group L.L.P.
7401 S. Main
Houston, TX 77030
(713) 799-2300

**UNDERGRADUATE
EDUCATION:** Texas Tech University
Lubbock, Texas - 1979-1983
Bachelor of Science, Biology, 1983
GPA: 3.73 – Magna Cum Laude
Dean’s List – 1979-80, 1980-81, 1981-82, 1982-83
Texas Tech Varsity Football, 1979-83
Lou Brewer Award, 1981-82, 1982-83
Southwest Conference Scholar Athlete Award, 1982-83
Academic All Region VI – 1982, 1983
Delta Tau Delta Fraternity – 1979-83

**MEDICAL OR
GRADUATE
EDUCATION:** University of Texas Medical Branch
Galveston, Texas - 1983 to 1987
Alpha Omega Alpha
Graduated with High Honors
Frank Johns Award for Academic Excellence, 1987
Honors in Surgery
Freshman Class President, Sophomore, Junior & Senior
Class
Student Government Representative

**POSTGRADUATE
TRAINING:** Parkland Memorial Hospital 1987 to 1988, Internship –
General Surgery
Parkland Memorial Hospital 1988 – 1992, Residency –
Orthopedic Surgery
Cleveland Clinic Foundation 1992 to 1993, Fellowship –
Sports Medicine
Team Physician – Cleveland Browns, 1992-1993
Team Physician – Cleveland Cavaliers, 1992-1993
Baylor College of Medicine 1993 to 1994, Fellowship –
Spine Surgery

**HOSPITAL
AFFILIATIONS:**

Texas Orthopedic Hospital
The Methodist Hospital
St. Luke's Episcopal Hospital
Memorial Hermann Memorial City Hospital

**AMERICAN BOARD
OF ORTHOPAEDIC
SURGEONS:**

Certified: 7/1996
Recertified: 1/2007 – 12/2016

LICENSURE:

Texas H5501
Ohio 35-06-2933 - Inactive

**PROFESSIONAL
MEMBERSHIP:**

AAOS
AMA
TMA
Harris County Medical Society

**MEDICAL
SCIENTIFIC
PARTICIPATION:**

Sacroiliac joint arthrodesis: A review of the literature and new technique for fusion-North American Spine Society – Spine across the Sea, Hawaii, April 1994

Sacroiliac joint arthrodesis: A review of the literature and a new technique for fusion – Scoliosis Research Society, Munich, Germany – July 1994

**RESEARCH
SUPPORT:**

Patella fractures after ACL reconstruction: A cadaveric study
Cleveland Clinic Foundation

Conservative treatment of the sacroiliac joint, Baylor College of Medicine, Fondren Orthopedic Group

Sacroiliac arthrodesis: A new technique for fusion and a review of the literature, Baylor College of Medicine, Fondren Orthopedic Group

Preliminary report on sacroiliac dysfunction, Baylor College of Medicine, Fondren Orthopedic Group

ABSTRACTS:

Percutaneous epiphysiodesis and open epiphysiodesis, an anatomic comparison.

A biochemical study of anterior cervical screw fixation.

Patella fracture after ACL reconstruction in a cadaveric model.

PRESENTATIONS:

“Anterior Cervical Screw Fixations”

Baylor College of Medicine

Graduation Day – June 1994

“Patella Fracture after ACL Reconstruction – “A Cadaver Model”

Carl Alfred Lectureship Series – CCF

Cleveland, Ohio – June 1993

“Patella Fracture After ACL Reconstruction – A Cadaver Model”

AAOS Traveling Fellows Meeting – CCR

Cleveland, Ohio – June 1993

“Anatomy and Examination of the Hand”

Sports Medicine for the Primary Care Physician

Combined CCF and Ohio State Meeting

Cleveland, Ohio – April 1993

“Basic Splinting and Cast Application of the Hand”

Sports Medicine for the Primary Care Physician

Combined CCF and Ohio State Meeting

Cleveland, Ohio – April 1993

Percutaneous Epiphysiodesis and Open Epiphysiodesis:

An Anatomic Comparison

McKee-Ferrar Lectureship

Norwich, England – 1992

Percutaneous Epiphysiodesis and Open Epiphysiodesis:

An Anatomic Comparison

Charles Gregory Lectureship

Dallas, Texas – June 1992

PUBLICATIONS:

Henry JH, Goletz TH, Williamson JB: Lateral retinacular release in patellofemoral subluxation. Indications, results, and comparison to open patellofemoral reconstruction. *Am J Sports Med* 1986; 14:171-179.

Viegas SF, Tencer AF, Cantrell J, Chang M, Clegg P, Hicks C, O'Meara C, Williamson JB: Load transfer

characteristics of the wrist. Part I. The normal joint. *J Hand Surg* 1987; 12A:971-978.

Viegas SF, Tencer AF, Cantrell J, Chang M, Clegg P, Hicks C, O'Meara C, Williamson JB: Load transfer characteristics of the wrist. Part II. Perilunate instability. *J Hand Surg* 1987; 12A:978-985.

Tencer AF, Viegas SF, Cantrell J, Chang M, Clegg P, Hicks C, O'Meara C, Williamson JB: Pressure distribution in the wrist joint. *J Orthop Res* 1988; 6(4):509-517.

Johnston CR, Bueche MJ, Williamson JB, Birch JG: Epiphysiodesis for management of the lower limb deformities. AAOR Instructional Course Lecture, 1992.