**Steven Christopher Zielinski, M.D., C.M.**

Texas Spine and Neurosurgery Phone: 254-732-3987

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**Education & Credentials**

**EDUCATION:**

Diplomate of the American Board of Neurological Surgeons 2006

F.R.C.S.C., Royal College of Physicians and Surgeons of Canada, Ontario, Canada 2003

M.D. C.M., McGill University, Montreal, Canada 1995

Pre-Medical Program, McGill University, Montreal, Canada 1991

**awards & honors:**

Becker’s Spine Journal First in the World to do a new 360 Polymer Lumbar Fusion 2020

Money Magazine: Ranked First in Back & Neck Surgery on West Coast of the U.S.A. 2003

Dean's List, McGill University 1990-1995

Pratt and Whitney Scholarship, GPA of 3.5 + 1990-1994

J.W. McConnell Award, Top 5% of Medical Class 1993

**Medical Licensure:**

State of Texas 2007-present

State of Oklahoma 2023-present

State of Arizona 2024-present

**EXPERIENCE**

**professional experience:**

Section Head, Department of Neurosurgery, Providence Hospital, Waco, Texas 2009, 2011

President & C.E.O., Zielinski Medical Technologies, Waco, Texas 2008-present

Private Practice, Neurosurgeon, Waco, Texas 2007-present

Staff Neurosurgeon,Saint Mary Corwin Hospital, Pueblo, Colorado 2004-2007

Staff Neurosurgeon, Enloe Medical Center, Chico, California 2002-2004

**fellowships/residences:**

Cerebrovascular Fellowship, Stanford University, Palo Alto, California 2001-2002

Neurosurgical Residency, Montreal Neurological Hospital, Montreal, Canada 1995-2001

**SOCIETIES, COMMITTEES AND AFFILIATIONS**

**COMMITTEES:**

Medical Director of Stroke, St. Mary Corwin Hospital 2004-2007

Sponsor & Founding Physician, “Think First” Chapter for Head Injury Prevention

in Children, Pueblo, Colorado 2004-2007

**AFFILIATIONS:**

Vice President of Union Affairs, Member Association of Residents of McGill 1997-2000

**PUBLICATIONS, PRESENTATIONS & RESEARCH**

**PUBLICATIONS:**

“Heat Shock Protein Immunoreactivity in CSF: Correlation with Oligoclonal Banding and

Demyelinating Disease,” S.Prabhakar, M.B.; E. Kurien, M.D.; R.S. Gupta, Ph.D.; S.

Zielinski; and M.S. Freedman, M.D., *Neurology*, Volume 44, Number 9, September, 1994.

“Reactivity of Anti-GM1 Antibodies with Peripheral Nerve: Correlation with Clinical

Phenotype,” *Submitted*, 2nd Author, 1994.

**PRESENTATIONS:**

“Carotid Endarterectomy: Short and Long term Re-Stenosis in Patched versus Non-Patched

Patients,” 2002 Annual Meeting AANS: S. Zielinski M.D. C.M., S.D.Chang M.D., G.K.

Steinberg, M.D., Ph.D.

**FUNDED GRANTS & RESEARCH:**

Mechanisms of Astrocyte Proliferation, Growth & Process Formation, Supervised By:

Dr. Jack Antel, David Kaplan, Ph.D. 1999

Immunohistochemical Characteristics of Anti-Nerve Antibodies in Clinical Motor

Neuropathies, Montreal Neurological Hospital, Supervised By: Dr. Mark Freedman 1992

Anti-Mag Antibody Staining Patterns in Peripheral Nerve Tissue, Montreal Neurological

Hospital, Supervised By: Dr. Mark Freedman 1991

The Role of Antibodies in the Pathogenesis of Peripheral Neuropathies, Montreal

Neurological Hospital, Supervised By: Dr. Mark Freedman 1991

**OTHER INFORMATION**

**DOB:** June 7, 1971

**BIRTHPLACE:** Montreal, Canada

**CITIZENSHIP:** Dual citizenship – USA & Canada

**LANGUAGES:** Fluent in English & French

**HOBBIES & INTERESTS:**

Skiing

Scuba Diving

Wakeboarding

Martial Arts

Pilot, IFR, multi-engine, commercial rating

Technical and fundamental stock analysis