

SAMPLE NAME

City, State | Phone | email | in/sample

CURRICULUM VITAE

VASCULAR NEUROLOGIST & TELEINFORMATICIST

Fellowship trained vascular neurologist and physician executive with extensive leadership, management, clinical consulting, medical informatics and telehealth experiences.

Devoted to delivery of Evidenced-based therapies for those who suffer from: stroke, addiction, headaches, epilepsy, CP, autism, ADHD, traumatic brain injury, degenerative illnesses and inflammatory disorders of the brain.

Known for a proven record of accomplishment in the design and implementation of new and established technological systems for healthcare, and for fusing an understanding of health care delivery process using established health care systems to enhance and transform healthcare, outreach, safety, and patient relationship management.

Qualified with twenty years of project leadership experience fusing deep knowledge of internal technological systems, interfaces, and medical sciences to reinforce telehealth, tele-education Health Information Security, and Usability Principles.

EDUCATION & CERTIFICATIONS

Doctor of Medicine, 2003

Oregon Health & Science University, Portland, Oregon

Bachelor of Science - Computer Science 1999

Focus: Medical Informatics and Community Health Intervention

Johns Hopkins University, Baltimore, Maryland

— QUALIFICATIONS & LICENSURE —

Board Certified, Neurology, 2017

Unrestricted: Colorado License to Practice, Michigan License to Practice

United States Medical Licensing Examination – Step #3, 2005

United States Medical Licensing Examination – Step #2, 2004

United States Medical Licensing Examination – Step #1, 2002

Certified ScrumMaster 2015

Epic Physician Builder Certification, 2013 to 2015

Certified in Patient Safety and Reliability Science, 2014

Certified with Black Belt Level Experience in Process Improvement, 2014

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— MEDICAL RESIDENCY & TRAINING —

Adult Vascular Neurology Fellowship, February 2016 to January 2017
Henry Ford Hospital, Detroit Michigan

Procedural Fellowship, November 2010 to April 2011
Spine One Management, Lone Tree, Colorado

Neurodevelopmental Clinical & Research Fellowship: Focus: Neuroinformatics, June 2006 to July 2010
Kennedy Krieger Institute, Johns Hopkins University, Baltimore, Maryland

Pediatrics Residency, June 2004 to June 2006
University of Texas Medical Branch, Galveston, Texas

General Surgery Internship, June 2003 to January 2004
Oregon Health & Science University, Portland, Oregon

PROFESSIONAL EXPERIENCE

Henry Ford Health System, Detroit Michigan
ADULT VASCULAR NEUROLOGY FELLOWSHIP (February 2016 to January 2017)

Completed Vascular Neurology Fellowship—proving the significance of brain effects of Mahamantra Meditation through Magnetoencephalography. Demonstrating and highlighting meditation and its effects on the Reward Pathway and its potential as a newly recognized modality for addiction therapy and anxiety relief. Results showed a significance of $P < 0.01$ on frontal lobe relaxation, and activation of the reward pathway, introducing the efficacy of meditative technologies to change in today's addiction epidemics.

SpiritualStroke.com, Detroit, Michigan
CO-FOUNDER (November 2015 to Present)

Founded a website to support, aid and assist a population of 23 Million people who are plagued by addiction in the United States each year. SpiritualStroke.com offers an adjunct treatment to replacing addictive habits by introducing Meditation to people that are battling anxiety, depression, and addiction.

Spectrum Health, Grand Rapids, Michigan
ASSOCIATE CHIEF MEDICAL INFORMATION OFFICER & PRACTICING PEDIATRIC NEUROLOGIST
(November 2012 to October 2015)

Served as impetus to drive most difficult meaningful use measures, in secure messaging and VDT, for Meaningful Use Stages II, I, and served as lead for Outpatient and Inpatient Meaningful Use Measures in Outpatient and Inpatient settings resulting in a 32 Million Revenue Health System. Maintained an outstanding patient rapport due to excellent understanding of human condition, serving as the Chief Informatics Consultant for My Health Portal while applying usability science, which combines two disparate Health Record Systems. Oversaw and managed the system and database of 1000+ Order Sets and 1000+ Alerts, leading to a decrease in alert fatigues by a factor of 1 Million, or close to 85% improvement spanning 1 year. Revamped Time to Evidence Based Medicine processes from 4 years to 3 months. Championed system wide awareness conference on Telehealth, and served as informatics consultant for telehealth team inspiring telehealth projects and organization within multiple service lines.

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Colorado Springs Health Partners, Colorado Springs, Colorado
NEUROLOGIST (March 2011 to October 2012)

Served as Pediatric/Adult Neurologist with a focus on diagnosis of epilepsy, EMG, nerve conduction studies and Pain Procedures. Provided care to patients with a broad range of conditions such as: brain, spinal cord, peripheral nerve, and muscle diseases.

Jagannatha Health, LLC – DubaiTelemedicine.com, Centennial, Colorado
CO-FOUNDER & LEAD, CLINICAL TRIALS - INFORMATICS (May 2010 to Present)

Creates informatics workflow supporting the clinical trials of both: “Big Pharma” and “Little Pharma” clients. Serving as the number one Telehealth Presence in United Arab Emirates, providing a platform to deliver second opinion consultation along with meditative practices for primary prevention of Stroke, and for Neurological Second Opinion.

Johns Hopkins University – Medinformant, Baltimore, Maryland
CO-FOUNDER (2006 to Present)

Founded the Johns Hopkins Inpatient Video Discharge Project, creating an innovative Technology Transfer to decrease Patient Readmission. Medinformant, serves as a change agent with the Pharmacy Therapeutics Committee in ongoing effort to increase and reinforce patient understanding after discharge. Application is under further development.

— ADDITIONAL PROFESSIONAL EXPERIENCE —

Spectrum Health, Grand Rapids, Michigan
Associate Chief Medical Information Officer, (2012 to 2015)

Pluralsoft & Clinicio, Denver, Colorado
Senior Consultant, (2004 to Present)

PROJECTS

Northwestern Nanotechnology Lab (2008 to 2010)
Tele-healing – “What is the effect of faith based healing on In Vitro Cancer Cells?”

Johns Hopkins Technology Transfer (2007 to 2010)
Medinformant Technology Transfer to decrease Patient Readmission

Johns Hopkins University (2007 to 2010)
Clinical Research Study: Parent impacts, post-video viewing on epileptics & stimulants.

Johns Hopkins and Kennedy Krieger Institute (2006 to 2010)
Distance Based Diagnosis of Developmental Disability Using Telemedicine

Johns Hopkins University – Greenmount Computer Center (2006 to 2010)
Education and Training.

Clinical EPR Comparison & Internal Systems Integration Consulting (2001 to Present)

LECTURES

2017 Henry Ford Hospital Grand Rounds Stroke Lecture Series:
Stroke, Addiction, and Mahamantra Meditation

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2016 Henry Ford Hospital Resident Stroke Lecture Series:
DEFUSE 1, 2, 3

2016 Henry Ford Hospital Resident Stroke Lecture Series:
Subarachnoid Hemorrhage

2016 Henry Ford Hospital Resident Stroke Lecture Series:
Uncommon Causes of Stroke

2016 Henry Ford Hospital Resident Stroke Lecture Series:
Attach 2 Trial Journal Club

2016 Henry Ford Hospital Resident Stroke Lecture Series:
WATCH Trial

2016 Henry Ford Hospital Resident Stroke Lecture Series:
Novel Anticoagulants

2009 Fellows Talk and Pediatric Grand Rounds Presentation

Abstract presented in 2009 to the American Neurologic Academy Poster Presentation in Baltimore, MD.
Cerebellar Hypomyelination & Seizure Disorders: A New Nosologic Entity in five children.

2009 Fellows Talk Developmental Informatics:

Abstract submitted to PAS, Spring 2010 & AMIA Fall, 2010.

2008 Pediatric Neurology Grand Rounds Presentation, Johns Hopkins Hospital, Case Presentation: “A child with metabolic neurodegenerative disorders”

Presented to Neurology and Developmental Medicine Faculty.

2008 Developmental Medicine Lecture Series Presentation – Down Syndrome

2008 Five Part Lecture Series Chairman’s Rounds: EMG and Neuromuscular Disorders
Presented to NDD Residents Didactic Conference.

2008 Two Part: Lecture Series Chairman’s Rounds: Telemedicine in Pain Medicine
Presented to NDD Residents Didactic Conference.

2008 Lecture Series Chairman’s Rounds: Pain Management – Neuropathic Pain
Presented to NDD Residents Didactic Conference.

2008 Lecture Series: Telemedical Stroke – Anti-Thrombolytic Therapies
Presented to NDD Residents Didactic Conference.

2007 CNS Case Presentation: Metachromatic Leukodystrophy in a two-year-old child.

2007 Lecture: Attention Deficit Hyperactivity Disorder
Presented to Pediatric Residents (PGY2) as part of their core lecture series.

2007 Medinformant/Phytube 40+ Videos: Epileptic & Stimulant Medications
Presented at CNS (PGY3).

2007 Lecture: Cerebral Palsy
Presented to Pediatric Residents (PGY2) as part of their core lecture series.

2007 Lecture: Pupil Examination
Presented to Pediatric Residents (PGY2) as part of teaching conference.

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2007 Lecture: Autism

Presented to Pediatric Residents (PGY2) as part of a core lecture series.

2007 Lecture: Telemedicine in HIV/AIDS & Neurodevelopmental Disabilities

Presented to NDD Residents research lecture series.

2007 CAT/CLAMS – Telemedical Developmental Examination of the Child

Presented to Pediatric Residents (PGY2) as part of their core lecture series.

2006 Sexintegrity/Stop HIV & AIDS through telemedical means.

PROFESSIONAL ASSOCIATIONS

American Medical Informatics Association

American Heart Association

American Academy of Pediatrics

Child Neurology Society

Kennedy Fellows Association

HONORS & AWARDS

American Academy of Neurology Scholarship Recipient (2009)

CNS Representative of Medical Informatics Group – Medical Information (2007)

University of Texas Medical Branch at Galveston (2004 – 2005)

Resident Council Member, Elected Representative

Rose Award, Outstanding Patient Care, Oregon Health Sciences University (2003)

All Hill Council, Student Body Elected Representative, OHSU (2001 – 2003)

Board Member, Carson Scholars Fund (1998 – Present)

Outstanding Student Award, Johns Hopkins University (1998 & 1999)