Jacob Monsivais MPAS, PA-C

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Physician Assistant – Department of Neurology 08/2018 – Current

Southern Illinois University School of Medicine

Springfield, Illinois

Director of Physician Assistant Services 12/2015 – Current

Southern Illinois University School of Medicine

Springfield, Illinois

PAST PROFESSIONAL EXPERIENCE

Physician Assistant – Division of Orthopaedic Surgery

99/2012 – 08/2018

Southern Illinois University School of Medicine

Southern Illinois University School of Medicine 09/2010 – 08/2011

Springfield, Illinois

Physician Assistant – Orthopedic Surgery and Sports Medicine 08/2011 – 08/2012

Utah Valley Orthopedics & Sports Medicine

Intermountain Healthcare, Provo, Utah

Environmental Services 12/2006 - 06/2007

Orem Community Hospital

Intermountain Healthcare, Orem, Utah

Patient Account/Medicaid Service Representative 03/2005- 09/2006

Utah Valley and Sanpete County Hospitals

Intermountain Healthcare, Provo, Utah

Physical Therapy Aide 08/2003- 09/2006

Professional Physical Therapy & Sports Medicine

Orem, Utah

Dietary Services 12/1999 - 07/2000

Orem Community Hospital

Intermountain Healthcare, Orem, Utah

EDUCATION

Master's Degree in Physician Assistant Studies (MPAS) 08/2008 – 08/2010

Idaho State University, Pocatello, Idaho

CLINICAL ROTATIONS

E.R. Intermountain Bear River Hospital, Tremonton, Utah Inpatient Bear Lake Memorial Hospital, Montpelier, Idaho OB/GYN Cache Valley Women's Center, Logan, Utah

Orthopedics Canyon View Orthopedics and Associates, Logan, Utah

Outpatient Hill Air Force Base, Roy, Utah Pediatrics Wee Care Pediatrics, Layton, Utah

Psychiatry Salt Lake City Veterans Affairs Hospital, Salt Lake City, Utah Surgery Intermountain American Fork Hospital, American Fork, Utah

Bachelors of Science Degree in Behavioral Science – Psychology Emphasis Utah Valley University, Orem, Utah	08/2000 - 04/2001 08/2003 - 07/2008
General Studies – No Degree Awarded Brigham Young University, Provo, Utah	04/2004 - 08/2007
MEDICAL LICENSES & CERTIFICATIONS Physician Assistant Certification: National Commission on Certification of Physician Assistants: Federal DEA Certificate II through V: Illinois Physician Assistant and Illinois Controlled substance License Cardiopulmonary resuscitation (CPR) Certified and Basic Life Support (BLS) Certified: Utah Physician Assistant and Utah Controlled substance License: CURRENT HOSPITAL PRIVILEGES Memorial Medical Center, Springfield, Illinois	08/2010 – Current 08/2010 – Current 08/2012 – Current 08/2008 – Current 06/2011 – 05/2014
PROFESSIONAL AFFILIATIONS American Academy of Physician Assistants (AAPA) Illinois Academy of Physician Assistants (IAPA) PA Administrators, Managers and Supervisors (PAAMS)	08/2008 – Current 01/2014 – Current 10/2014 – Current
Medical Director for the MTI Medical Assistant Professional Advisory Committee SIU Credentialing Committee SIU CMO Small Group SIU Director of PA Services SIU Executive Committee SIU AP Staff Council – Chair SIU Quality and Safety Committee Church of Jesus Christ of Latter-day Saints – Bishop Boy Scouts of America – Charter Executive Officer SIU HealthCare Education Subcommittee SIU HealthCare Risk & Safety Subcommittee SIU AP Staff Council – Vice Chair SIU Division of Orthopaedics – Lead Advance Practice Provider Rocky Mountain College MPAS Preceptor Church of Jesus Christ of Latter-day Saints – Ward Mission Leader Student Academy of the AAPA - Student Diversity Committee	05/2018 - Present 06/2017 - Present 02/2017 - Present 07/2016 - Present 12/2015 - Present 12/2015 - Present 12/2015 - Present 12/2015 - Present 12/2015 - Present 11/2013 - 05/2018 11/2013 - 05/2018 01/2014 - 08/2016 05/2014 - 12/2015 10/2014 - 12/2015 10/2012 - 10/2015 02/2015 - 03/2015 02/2013 - 12/2013 08/2008 - 08/2009 07/1993 - 07/2000
SIU Caught in the Act of Excellence	Fourth Quarter 2013 04/15/2011 07/2000
COURSES Boy Scouts of America Wood Badge Leadership Training 1 st Session Boy Scouts of America Wood Badge Leadership Training 2 nd Session	08/27- 08/29/2015 09/24- 09/26/2015
5 th Annual PAs in Clinical Management and Administration Cleveland Clinic and AAPA Cleveland, OH	10/1-10/2/2014
Mastering Orthopaedic CPT Coding 2014 Focused Orthopaedic ICD-10 Training	04/11-04/12/2014

Karen Zupko & Associates, Inc. Chicago, IL		
Clinical Documentation Strategies for Ort AAOS, Bernard Pfeifer, MD; R. Dale Bla	hopaedic Surgeons -Webinar iser, MD; M. Brad Henley, MD, MBA, FACS	11/20/2013
International Spine Interventional Society Lumbar and cervical Fluoroscopic Imagin Las Vegas, NV		09/20/2013
When and What to Refer to Physical Ther When and What to Refer to Physical Ther Physiotherapy Professionals, Springfield,	rapy, 3 part Educational Series 2012-2013,	11/01/2012 01/17/2013 03/07/2013
Association of Presacral Spine Surgeons: Association of Presacral Spine Surgeons. Las Vegas, NV	Best Practices Training Series	11/16-11/17/2012
INVITED PRESENTATIONS Represented IAPA at the House Committee Springfield, IL	ee meeting for the new PA Practice Act	05/17/2017
Presenter - "PA Career Opportunities with SIU PA Program, Carbondale, IL	n SIU School of Medicine"	02/14/2014 02/10/2017
Panelist - "When and What to Refer to Ph When and What to Refer to Physical Ther Physiotherapy Professionals, Springfield,	rapy, 3 part Educational Series 2012-2013,	11/01/2012
Co-Presenter - "Difference between a PA SIU Department of Surgery Clinical Staff SIU Department of Surgery, Springfield, I	Meeting	05/2011
Presenter – "A Nation of Immigrants		08/2007
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SUBJECT OF STUDY/RESEARCH

Broccardo GR, Robison BS, Novicoff WM, Freitag P, "Does the Addition of an Orthopaedic Spine Non-Physician Provider Increase the Productivity of an Orthopaedic Spine surgeon?" 2012, Highlighted 2013 Spine Poster Tour, AAOS Conference, 2013

(http://www.abstractsonline.com/plan/ViewAbstract.aspx?mID=2984&sKey=01425dbf-738e-41d2-9fcd-cb9cc1785f42&cKey=4581ae47-8a8b-4855-85ec-47fac5781196&mKey=%7B342D5FB6-3E41-46BB-82B4-861286ECFB41%7D)

VOLUNTEER HISTORY

VOLUNTEERINGTORY	
Church of Jesus Christ of Latter-day Saints – Stake Presidency 2 nd Counselor	05/2018 - Present
Church of Jesus Christ of Latter-day Saints – Bishop	11/2013 - 05/2018
Boy Scouts of America – Charter Executive Officer	11/2013 - 05/2018
Church of Jesus Christ of Latter-day Saints – Instructor, Leader, Other	07/2003 – Present
Rocky Mountain College MPAS Preceptor	02/2015 - 03/2015
Enos Elementary School, Mentor	11/2012 - 05/2013
Angel's Hands Foundation	06/2007 - 07/2009
Children with Cancer Christmas Foundation	12/2003 - 12/2006
Church Mission Service to Uruguay, Washington, and Texas	07/2001 - 06/2003

LANGUAGES

Spanish – Communication Level: Intermediate

American Sign Language –Communication Level: Intermediate

Broccardo GR, Robison BS, Novicoff WM, Freitag P, "Does the Addition of an Orthopaedic Spine Non-Physician Provider Increase the Productivity of an Orthopaedic Spine surgeon?" 2012, Highlighted 2013 Spine Poster Tour, AAOS Conference, 2013

Abstract

The benefits of adding non-physician providers (NPPs) to medical services have been well documented. These benefits include increased patient appointment access and improvement of quality and continuity of care. However, there haven't been any published studies to show the quantitative impact that an NPP has on a surgeon's productivity, specifically an orthopaedic surgeon's. It has been shown that a surgeon is most productive when practicing at the level of certification; whereby productivity is determined by relative value units (RVUs), the number of surgeries performed and the number of patient office visits. The purpose of this study is to examine the impact that an orthopaedic spine NPP has on an orthopaedic surgeon's productivity. METHODS: We retrospectively examined data representing worked relative value units (work RVUs), number of total surgeries performed and number of total patient office visits for a well-established orthopaedic spine surgeon from January through June 2009. During this time period, there was not an orthopaedic spine NPP available. We also retrospectively examined work RVUs, number of total surgeries completed and number of total patient office visits from January through June 2011 for the same orthopaedic spine surgeon and an orthopaedic spine NPP.

RESULTS: Data analysis shows that the orthopaedic spine surgeon increased his total work RVUs from 4,198 RVUs in 2009 to 6,335 in 2011, which is a 51% increase; the total amount of surgeries performed increased from 166 in 2009 to 326 in 2011, which is a 96% increase. Office visit counts decreased from 854 in 2009 to 403 in 2011, resulting in a 53% decrease; however, the NPP completed 1,130 patient office visits during the 2011 study period.

DISCUSSION AND CONCLUSION: The results of our study show that there is a positive impact of adding an orthopaedic spine NPP to an orthopaedic surgery practice in terms of increasing total RVUs and procedures performed. Additionally, care was more appropriately distributed because it allowed the NPP to concentrate on conservative treatment and optimization of surgical patients, while the surgeon was able to focus on preparation, performance and follow up of surgery. The decrease in the number of clinic visits for the surgeon were more than offset by the increase of clinic visits for the NPP, which still provides a high-quality clinic experience for the patient. We are considering future studies to analyze the financial impact that a non-physician provider has in other orthopaedic specialties such as sports medicine, pediatric orthopaedics and adult reconstruction.