CURRICULUM VITAE Jeffrey William Lamping, M.D.

OFFICE:	Orthopaedic Associates of Muskegon 1400 Mercy Drive, Suite 100 Muskegon, MI 49444 Phone: 231.773.1326 Joined Orthopaedic Associates of Muskegon in August 2022
PERSONAL DATA:	Birth date: June 1, 1988 Birthplace: Merriam, KS
SPECIALTY:	Orthopaedic Surgery Spine Surgery
EDUCATION:	University of Kansas, School of Medicine, Kansas City, KS M.D. 2012 – 2016
	University of Kansas, School of Engineering, Lawrence, KS M.S in Bioengineering, Biomedical Product Design and Development 2010 – 2012
	Olivet Nazarene University, School of Professional Studies, Bourbonnais, IL B.S. in General Engineering, Concentration in Mechanical Engineering 2006 - 2010 Minor: Chemistry
FELLOWSHIP:	Northwestern University, Department of Orthopedic Surgery Chicago, IL Spine Fellowship July 2022 2021 – 2022
RESIDENCY:	Beaumont Health, Department of Orthopedic Surgery, Royal Oak, MI Orthopedic Surgery Residency, 2016-2021
LICENSES:	State of Michigan Board of Medicine Physician License
PROFESSIONAL ORGANIZATIONS:	American Medical Association American Academy of Orthopedic Surgeons, Resident Member Michigan Orthopedic Society North American Spine Society, Resident Member
PROFESSIONAL, MEDICAL AND COMMUNITY SERVICE:	Beaumont Health, Department of Orthopedic Surgery, Royal Oak, MI Orthopedic Surgery Resident 2016-present
	University of Kansas, School of Medicine, Kansas City, KS President, Adler Orthopedic Society 2014 – 2016

	Vice-President, Adler Orthopedic Society 2013 – 2014
	Medical Research Fellow 2013 – 2014
	Student Physician, JayDoc Free Health Clinic, Kansas City, KS 2012 – 2014
	Student Research Forum Lunch and Reception Committee Chair 2012 – 2013
	University of Kansas, School of Engineering, Lawrence, KS Graduate Research Assistant 2010 – 2012
	Graduate Teaching Assistant, Clinical Observation for Bioengineers 2011 – 2012
	Olivet Nazarene University, College of Arts and Sciences, Bourbonnais, IL. Teaching Assistant, Organic Chemistry II Lab 2009 – 2010
	Ambassador, Admissions Department 2006 – 2010
RESEARCH:	<u>Peer Reviewed Publications</u> Uysal U, Seremet S, Lamping JW, Adams JM, Liu DY, Swerdlow RH, Aires DJ. "Consumption of Polyphenol Plants May Slow Aging and Associated Diseases." Current Pharmaceutical Design 2013;19 (34)6094-111. Review.
	Lamping JW. "The Development of Goat Models to Evaluate the Effectiveness of Negative Pressure in Promoting Tissue Ingrowth into Porous Metal Implants." UMI Proquest 2012.
	Amin TJ, Lamping JW, Hendricks KJ, McIff TE. "Increasing the Elution of Vancomycin from High-Dose Antibiotic Loaded Bone Cement: A Novel Preparation Technique." J Bone Joint Surg Am. 2012;94;no. 21(1946-51).
	<u>Presentations And Posters</u> Lamping JW, Daley E, Koueiter D, Zaltz I. "Reoperations Following Periacetabular Osteotomy: A Closer Look at Impingement Following PAO." Michigan Orthopedic Society Annual Meeting; Traverse City, MI: podium presentation June 2019.

Park KW, Lamping JW, Kurdziel MD, Moore DD. "A novel classification of heterotopic ossification around femoral endoprostheses." MSTS Annual Meeting; New York, NY: ePoster presentation October 2018.

Park KW, Lamping JW, Kurdziel MD, Moore DD. "A novel classification of heterotopic ossification around femoral endoprostheses." Michigan Orthopedic Society Annual Meeting; Mackinaw City, MI: poster presentation June 2018.

Lamping JW, Park KW, Kurdziel MD, Moore DD. "A novel classification of heterotopic ossification around femoral endoprostheses." Beaumont Resident Research Forum; Royal Oak, MI: poster presentation May 2018.

Lamping JW, Burton DC. "Complications in neuromuscular scoliosis patients following surgical treatment to sacropelvis utilizing cantilever/translation correction techniques." KUMC Student Research Forum; Kansas City, KS: oral presentation April 2014.

Lamping JW, Bubb SK, McIff TE. "Effectiveness of Negative Pressure in Promoting Tissue Ingrowth into Porous Metal Implants." ASME 2012 Summer Bioengineering Conference; Fajardo, Puerto Rico: poster presented June 2012.

Lamping JW, McIff TE. "Negative pressure to induce bone and soft tissue growth into porous metal implants: A model to examine the repair of segmental bone defects." 4th Annual GEA Graduate Research Competition; Lawrence, KS: poster and oral presentations April 2012.

Lamping JW, McIff TE. "The use of negative pressure to promote soft tissue ingrowth into porous titanium implants: A preliminary investigation for use in repair of segmental defects." KUMC Student Research Forum; Kansas City, KS; poster presented March 2012. Lamping JW, McIff TE. "Effectiveness of negative pressure to promote tissue growth into porous metal implants." 9th Annual Capitol Research Summit; Topeka, KS: poster presented February 2012.