

THOMAS J. REVAK

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EMAIL TREVAK@SLU.EDU

PROFESSIONAL

SAINT LOUIS UNIVERSITY, SAINT LOUIS, MO

ASSOCIATE PROFESSOR
ORTHOPEDIC TRAUMA ATTENDING

SEPTEMBER 2016-PRESENT

FELLOWSHIP

SAINT LOUIS UNIVERSITY, SAINT LOUIS, MO

ORTHOPEDIC TRAUMA FELLOWSHIP

AUGUST 2015-JULY2016

RESIDENCY

WELLSPAN YORK HOSPITAL, YORK, PA

ORTHOPEDIC SURGERY RESIDENCY, YEAR 4 AND 5

JULY 2013-JUNE2015

MILLCREEK COMMUNITY HOSPITAL, ERIE, PA

ORTHOPEDIC SURGERY RESIDENCY, YEAR 2 AND 3

JULY 2011-JUNE 2013

ARROWHEAD REGIONAL MEDICAL CENTER, COLTON, CA

TRADITIONAL YEAR INTERNSHIP

JUNE 2010-JUNE 2011

EDUCATION

LAKE ERIE COLLEGE OF OSTEOPATHIC MEDICINE, ERIE, PA

MASTERS OF MEDICAL EDUCATION

AUGUST 2011 – DECEMBER 2013

DES MOINES UNIVERSITY COLLEGE OF OSTEOPATHIC MEDICINE, DES MOINES, IA

DOCTOR OF OSTEOPATHIC MEDICINE (D.O.)

AUGUST 2006 - MAY 2010

UNIVERSITY OF IOWA, IOWA CITY, IA

BACHELOR OF SCIENCE- EXERCISE SCIENCE

AUGUST 2000 – DECEMBER 2004

HONORS AND AWARDS

RESIDENCY

AOAO RESEARCH PAPER AWARD WINNER, *1ST PLACE HAND DIVISION*

JUNE 2016

AOAO RESEARCH PAPER AWARD WINNER, *1ST PLACE HAND DIVISION*

JUNE 2014

ELECTED CHIEF RESIDENT, YEAR 5

JULY 2014-15

GRADUATE EDUCATION

DES MOINES UNIVERSITY PERFORMANCE EXCELLENCE SCHOLARSHIP 2007-2010

UNDERGRADUATE EDUCATION

UNIVERSITY OF IOWA UNDERGRADUATE EXCELLENCE SCHOLARSHIP 2001-2004

ACADEMIC ALL-BIG TEN AWARD (FOOTBALL) DECEMBER 2003

UNIVERSITY OF IOWA ATHLETIC BOARD AWARD MEDALLION FEBRUARY 2004

WORK EXPERIENCE

DES MOINES UNIVERSITY COLLEGE OF OSTEOPATHIC MEDICINE, DES MOINES, IA

TEACHING ASSISTANT: *ANATOMY, PHYSICAL DIAGNOSIS* 2007-2008

NOTE POOL: *NOTE TAKER* FEBRUARY 2007-MAY 2008

WELLNESS CENTER: *GYM ATTENDANT* AUGUST 2007-MAY 2010

RESEARCH

DES MOINES UNIVERSITY COLLEGE OF OSTEOPATHIC MEDICINE, DES MOINES, IA

RESEARCH ASSISTANT, DES MOINES UNIVERSITY SUMMER RESEARCH PROGRAM, *SUMMER 2007*

- STUDIED THE EFFECTS OF GENE MUTATION ON CYTOKINESIS AND CELL MORPHOLOGY IN *SACCHAROMYCES CEREVISIAE*.
ADVISOR: MARTIN SCHMIDT, PHD

UNIVERSITY OF IOWA, IOWA CITY, IA

RESEARCH ASSISTANT, DEPARTMENT OF MOLECULAR PHYSIOLOGY AND BIOPHYSICS, UNIVERSITY OF IOWA, *2002 - 2006*

- INVESTIGATED THE REGULATION AND DISTRIBUTION OF ION CHANNELS IN CARDIAC MYOCYTES.
ADVISOR: ERWIN SHIBATA, PHD

PROFESSIONAL MEMBERSHIPS AND STUDENT ORGANIZATIONS

PROFESSIONAL MEMBERSHIPS

AO NORTH AMERICA 2015-PRESENT

ORTHOPEDIC TRAUMA ASSOCIATION MEMBER 2013- PRESENT

SIGMA SIGMA PHI: NATIONAL OSTEOPATHIC HONOR SOCIETY 2007-PRESENT

- CANCER CONFERENCE COMMITTEE, FUNDRAISING COMMITTEE

AMERICAN OSTEOPATHIC ASSOCIATION (AOA) 2006-PRESENT

MINNESOTA OSTEOPATHIC MEDICAL SOCIETY (MOMS)	2006-PRESENT
AMERICAN COLLEGE OF FAMILY PHYSICIANS (ACOFFP)	2006-2010
STUDENT OSTEOPATHIC MEDICAL ASSOCIATION (SOMA)	2006-2010
AMERICAN COLLEGE OF PHYSICIANS (ACP)	2006-2010

STUDENT ORGANIZATIONS

SPORTS MEDICINE CLUB	2006-2010
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EXTRA-CURRICULAR ACTIVITIES

UNIVERSITY OF IOWA, IOWA CITY, IA

FOOTBALL	AUGUST 2000-JANUARY 2004
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PUBLICATIONS AND PRESENTATIONS

PUBLICATIONS

SHIBATA EF, BROWN TLY, WASHBURN ZW, BAI J, REVAK TJ, BUTTERS CA. *AUTONOMIC REGULATION OF VOLTAGE-GATED ION CHANNELS*. JOURNAL OF CARDIOVASCULAR ELECTROPHYSIOLOGY, 17(5): S34-S42, 2006.

REVAK, TJ, INGARI J. *ANATOMIC AND HISTOLOGIC EVIDENCE OF A DORSAL CAPITOLUNATE LIGAMENT*. SUBMITTED TO CORR MAY 2016.

PRESENTATIONS

REVAK, TJ, INGARI J. ANATOMIC AND HISTOLOGIC EVIDENCE OF A DORSAL CAPITOLUNATE LIGAMENT. AOA ANNUAL MEETING. WASHINGTON, D.C. OCTOBER 2016.

REVAK, TJ. BENNETT FRACTURE: PERCENT OF ARTICULAR SURFACE INVOLVEMENT AND CARPOMETACARPAL JOINT INSTABILITY. AOA ANNUAL MEETING, RANCHOS PALOS VERDES, CA, OCTOBER 2014.

SCHMIDT M, REVAK TJ, VOELKER A, BOYER M. *MINING YEAST GENOME FOR CYTOKINESIS GENES*. DES MOINES UNIVERSITY RESEARCH SYMPOSIUM, DES MOINES, IA, APRIL 2008.