

Perry Stephen Poteet

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EDUCATION

- Doctor of Medicine** Expected May 2012
Wright State University, Dayton, Ohio
Boonshoft School of Medicine
- Bachelor of Science in Biological Sciences, *Summa cum Laude*** June 2008
Wright State University, Dayton, Ohio
Minor: Health Sciences

EXPERIENCE

- Air Force Research Contractor** June 2008 – Present
UES - Air Force Research Laboratory; Dayton, Ohio
- Constructed and implemented experimental designs for material processing
 - Used scanning electron microscopy for analysis of microstructure analysis
- Laboratory Research Assistant** December 2005 – June 2008
SOCHE- Air Force Research Laboratory; Dayton, Ohio
- Applied innovative methods in measuring microstructure dynamics
 - Presented research at professional meetings and submitted work for publication
- Certified Medical Assistant** July 2001 – January 2006
Dayton Pain and Preventive Medicine; Dayton, Ohio
- Prepared sterile fields, assisted in epidural injections, and conducted patient histories
 - Formulated and oversaw physical medicine regimens for patients with spinal pathologies

CERTIFICATIONS

- Certified Medical Assistant** November 15, 2005 – Present
National Association for Health Professionals, Gardner, Kansas
- Adult and Child CPR/AED Certification** July 2007 – Present
American Heart Association, Dayton, Ohio

PUBLICATIONS

- Semiatin, S.L. & Poteet, P.S. (2008). Branch elimination during heat treatment of titanium alloys with a colony-alpha microstructure. Submitted to *Metallurgical and Materials Transactions*, Approved June 24, 2008.

PROFESSIONAL PRESENTATIONS

- Poteet, P.S. & Semiatin, S.L. 'Fault migration project': static coarsening of alpha/beta titanium alloys with a colony microstructure. Air-Force Research Laboratory Materials and Manufacturing Directorate Research Group Meetings. Presented July 21, 2008.
- Poteet, P.S. & Semiatin, S.L. Static coarsening of platelet alpha in alpha/beta titanium alloys. Air-Force Research Laboratory Materials and Manufacturing Directorate Research Group Meetings. Presented August 6, 2007.
- Poteet, P.S. & Semiatin, S.L. Coarsening behavior of titanium alloys with a colony microstructure. Air-Force Research Laboratory Materials and Manufacturing Directorate Research Group Meetings. Presented December 11, 2006.

ORGANIZATIONAL INVOLVEMENT

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| American Medical Association | Fall 2008 – Present |
| Christian Medical and Dental Association | Fall 2008 – Present |
| Campus Crusade for Christ | Fall 2004 – Spring 2008 |
| Wright State Pre-Medical Society | Spring 2005 – Spring 2006 |

VOLUNTEER AND LEADERSHIP EXPERIENCE

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| Volunteer Medical Assistant, <i>Reach out Clinics of Montgomery County</i> | March 2006 – Present |
| Executive Student Leader, <i>Campus Crusade for Christ</i> | Fall 2006 – Spring 2008 |
| House of Representatives Congressmen, <i>WSU Pre-Medical Society</i> | Spring 2006 – Spring 2007 |
| Junior Assistant Scoutmaster, <i>Boy Scouts of America Troop 236</i> | June 2000 – August 2007 |
| Emergency Department Volunteer, <i>Grandview Hospital</i> | June 2005 – September 2005 |

HONORS AND AWARDS

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| Dean's List Highest Honors | Fall 2004 – Spring 2008 |
| Phi Kappa Phi Honors Society Inductee | Fall 2006 |
| Golden Key International Honor Society Inductee | Fall 2006 |
| National Scholars Honors Society Inductee | Spring 2006 |
| National Society of Collegiate Scholars Inductee | Spring 2005 |
| Alpha Lambda Delta Honors Society Inductee | Winter 2005 |
| Boy Scouts of America Eagle Scout Award | Summer 2003 |