

**Jane R. Doe**  
100 Main Street  
Pittsburgh, PA 15000  
(412) 455-0000  
Jane.doe@gmail.com

#### **CURRENT POSITION**

2004–present Third-year student, School of Medicine, University of Pittsburgh, Pittsburgh, PA

#### **EDUCATION**

1999–2003 BA with honors in molecular biology and biochemistry. Wesleyan University, Middletown, CT

#### **RESEARCH EXPERIENCE**

2005–present Student research project, University of Pittsburgh, Pittsburgh, PA. Performed pilot study of the knee pain map, trained staff, and analyzed and presented data. Obtained ancillary study status as part of the Osteoarthritis Initiative (OAI).

2001–2003 Honors thesis research, Wesleyan University, Middletown, CT. Designed and characterized temperature-sensitive mutations of *sir2* alleles in yeast.

2000–2001 Zero Gravity Team Member, Wesleyan University and Johnson Space Center, Houston, Texas. Worked with a team of five students to design an experiment to test the recoil forces of the space station fire extinguisher in zero gravity. Accepted to and participated in the March 2001 flight of NASA's Reduced Gravity Student Flight Program. Submitted results to NASA's astronaut training program.

#### **HONORS AND AWARDS**

2004–present Dean's Merit Scholar, School of Medicine, University of Pittsburgh, Pittsburgh, PA

2003 Hawk Biochemistry Award, Wesleyan University, Middletown, CT. Presented to seniors at Wesleyan University for the most effective work in biochemistry.

#### **PRESENTATIONS AND PUBLICATIONS**

##### **Oral and Poster Presentations**

2008 **Doe JR**, Boudreau R, Hannon M, Newman A, Nevitt M, Chu C, Kwoh CK, for the Osteoarthritis Initiative (OAI) Investigators. Risk factors associated with different patterns of knee pain in OAI study participants. Oral presentation at the Annual Meeting of the American College of Rheumatology, San Francisco, California, October 2008.

2006 **Doe JR**, Kwoh CK. The knee pain map: a pilot study of pain localization in knee osteoarthritis. Poster presentation at the Annual Meeting of the American Geriatrics Society, Chicago, Illinois, May 2006.

##### **Publications**

2007 Hickman M, McCullough K, Woike A, **Doe JR**, Rozario T, Dula ML, Anderson E, Margalit D, Holmes SG. Isolation and characterization of conditional alleles of the yeast SIR2 gene. *Journal of Molecular Biology*. 2007;367(5):1246-57.

#### **VOLUNTEER EXPERIENCE**

2008 Student Teacher, Introduction to the Physical Exam, University of Pittsburgh. Participated in weekly sessions to learn teaching skills. During November and December 2008, worked with another fourth-year medical student to teach a weekly physical exam workshop to first-year medical students.

- 2007–2008 Medical Student Volunteer, Women’s Shelter of Pittsburgh, Pittsburgh. Performed intake histories of patients about their acute care concerns before they visited with the attending physician.
- 2004–2005 Student Interviewer, Department of Admissions, School of Medicine, University of Pittsburgh. Interviewed medical school candidates.
- 2002–2003 Clinic Volunteer, Middletown Family Practice, Middletown. Shadowed a physician and worked with a lactation specialist on the Baby Safe Project to determine the cost of buying formula for the hospital and decreasing the influence of drug representatives in the pregnancy and birth center.

#### **PROFESSIONAL MEMBERSHIPS**

- 2007–present Osteoarthritis Research Society International (OARSI)
- 2006–present Emergency Medicine Student Association, University of Pittsburgh.

#### **EXTRACURRICULAR ACTIVITIES AND SKILLS**

- Language Attended Spanish language school in August 2005 in Oaxaca, Mexico. Plan to return to Oaxaca in the spring of 2009 for a clinical rotation.
- Other Additional interests include crew, running in 5K and 10K races, gourmet cooking, and reading international and historical fiction.