

# Kim Tustison

## Curriculum Vitae

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### Education

- 2010–2014 **ObGyn Residency**, *University of Virginia*, Charlottesville, VA.
- 2006–2010 **Doctor of Medicine**, *Drexel University College of Medicine*, Philadelphia, PA.
- 2004–2006 **Masters of Medical Science**, *Drexel University College of Medicine*, Philadelphia, PA.
- 1994–1998 **Bachelors of Science: Biology**, *Brigham Young University*, Provo, UT.

### Licensure

- June 2008 **USMLE Step 1**, *Pass*.
- June 2009 **USMLE Step 2**, *CS Pass*.
- Sept. 2009 **USMLE Step 2**, *CK Pass*.
- Sept. 2011 **USMLE Step 3**, *Pass*.

### Academic and Professional Committees

- 2012–2013 **Resident Applicant Review Committee**, *University of Virginia*, Charlottesville, VA.
- 2011 **Resident Retreat Coordinator**, *University of Virginia*, Charlottesville, VA.

### Teaching Experience and Awards

- 2010–2014 **Three-time award winner of UVA ObGyn Best Teaching Resident**, *University of Virginia*, Charlottesville, VA.
- 2012 **Mulholland Teaching Award**, *University of Virginia*, Charlottesville, VA.
- 2010 **Physical Diagnosis Course Teaching Assistant**, *Drexel University College of Medicine*, Philadelphia, PA.
- 2009 **Physician and Patient Course Teaching Assistant**, *Drexel University College of Medicine*, Philadelphia, PA.
- 2007–2008 **Med Scholar Gross Anatomy Tutor**, *Drexel University College of Medicine*, Philadelphia, PA.
- 2007–2008 **Academic Assistant Behavioral Science Tutor**, *Drexel University College of Medicine*, Philadelphia, PA.
- 2005–2006 **Microscopic Anatomy Teaching Assistant**, *Drexel University College of Medicine*, Philadelphia, PA.

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## Research

- 2013–2014 **Resident Research Project**, *Dr. Kathy Kent and Dr. Andra James*, University of Virginia, Charlottesville, VA.  
Designed and distributed a research questionnaire investigating bias against long acting reversible contraceptives in adolescents.
- 2005–2006 **Student Research Assistant**, *Dr. Michael Weingarten*, Drexel University College of Medicine, Philadelphia, PA.  
In order to quantify the healing process in chronic diabetic wounds, we measured the optical properties of wounds in diabetic rats compared to their healthy counterparts. I helped surgically induce the wounds, in the post-operative care of the rat colony, and in collection of optical data from the wounds.
- 2000–2004 **Senior Research Technician**, *Dr. Keith Hruska*, Washington University in St. Louis, St. Louis, MO.  
I was responsible for maintaining transgenic mouse colonies, genotyping mice, maintaining cell cultures, performing experiments on tissues and cells, performing and assisting in animal surgeries, as well as managerial responsibilities for supplies and equipment. My skills included tissue culture, bacterial culture, immunohistochemistry, microscopy, PCR, RTPCR, Western Blots, Immunoprecipitations, RNA extraction, DNA extraction, and electrophoresis.
- 1998–2000 **Senior Laboratory Specialist**, *Dr. Steve Cohn*, University of Virginia, Charlottesville, VA.  
I was responsible for maintaining transgenic mouse colonies including breeding and genotyping. I also performed experiments on mice, dissected and collected tissue samples, and performed experiments with the tissues. My skills included microscopy, PCR, and Western, Southern, and Northern Blotting, RNA extraction, DNA extraction, and electrophoresis.

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## Interests and Hobbies

- sewing
- cooking
- camping
- going to the beach
- reading teen fiction
- watching romantic comedies