

Curriculum Vitae

Name: Julie K. Hudson
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Training

1980 B.A. in Biology from Point Loma Nazarene, CA United States
1987 M.A. in Anatomy & Cell Biology from University of Kansas School of
Medicine, KS United States
1990 M.D. from University of Kansas School of Medicine, KS United States

Licensure and Certification

1994 - Present Medical, Missouri Medical License #MD10180
1995 - Present Boards, American Board of Anesthesiology
1999 - Present Medical, Kansas Inactive #04-28318
2001 - 2001 Medical, Pennsylvania, Temporary
2002 - Present Medical, Tennessee Medical License #2782577

Academic Appointments

03/2002 - 10/2004 Assistant Professor, Vanderbilt University (Nashville, Tennessee)
03/2002 - 06/2009 Assistant Professor of Pediatrics, Vanderbilt University (Nashville,
Tennessee)
10/2004 - 10/2007 Associate Professor of Clinical, Vanderbilt University (Nashville, Tennessee)
07/2007 - 06/2008 Associate Professor of Clinical, Vanderbilt University (Nashville, Tennessee)
07/2008 - Present Associate Professor of Clinical Anesthesiology, Vanderbilt University
(Nashville, Tennessee)
01/2009 - Present Associate Professor of Medical Education and Administration, Vanderbilt
University (Nashville, Tennessee)
01/2009 - 04/2016 Assistant Vice Chancellor for Health Affairs, Medical Center Relations,
Vanderbilt University (Nashville, Tennessee)

Hospital Appointments

04/2016 - Present Vice President for Medical Center Relations, Vanderbilt University (Nashville,
Tennessee)

Other Work Experience

06/1999 - 03/2002 Assistant Professor, University of Missouri - Kansas City
03/2002 - Present Director of Legislative Affairs, Vanderbilt University Medical Center
03/2002 - Present Assistant Professor of Pediatrics and Anesthesiology, Vanderbilt University
Medical Center
03/2002 - 04/2007 Director of Development, Vanderbilt University Medical Center
10/2004 - Present Associate Professor of Clinical Anesthesiology and Pediatrics, Vanderbilt
University Medical Center
09/2006 - Present Director of Center for Evidence-Based Anesthesia, Vanderbilt University
Medical Center
01/2009 - Present Assistant Vice Chancellor for Health Affairs, Vanderbilt Medical Center
01/2009 - Present Assistant Vice Chancellor for Health Affairs, Vanderbilt University Medical
Center

Teaching Activities

N/A 80% - Medical direction of residents and student nurse anesthetists; lectures
in pediatric anesthesiology.
N/A 20% - Director of Development and Legislative Affairs; Vanderbilt University
Medical School Involved in developing endowment for Department of

	Anesthesiology and to act as legislative liaison between department and university representatives to state legis
2006 - 2006	Invited Lecturer, "Opt Out from an Unexpected Source: The Tennessee Experience.", Washington, DC. American Society of Anesthesiologists Legislative Conference.
2007 - 2007	Invited Lecturer, "School Begins on the Bus: Novel Technology for Science & Math Education.", Southwestern States Pupils Transportation Conference. Knoxville, TN.

Grants and Funding

Grant number unavailable	1991 - 1991
Patient gift for research - :::	
David Flinchbaugh Memorial Fund	
Role: Principal Investigator	
Total Cost: \$10,000.00	

Honors / Awards

2005	President, Tennessee Society of Anesthesiologists
2008	Alumnus of Point Loma Award

Publications

Non-Peer Reviewed Publications

Research Articles

1. Merisko, E.M., Welch, J.K., Chen, T., and Chen, M. Alpha-actinin and calmodulin interact with distinct sites on the arms of the clathrin trimer. *J. Biol. Chem.* 1988; 263.
2. Hudson, BG, Kalluri, R, Gunwar, S, Weber, M, Ballester, F, **Hudson, JK**, Noelken, ME, Sarras, M, Richardson, WR, Saus, J. The pathogenesis of Alport syndrome involves type IV collagen molecules containing the alpha 3(IV) chain: evidence from anti-GBM nephritis after renal transplantation. *Kidney Int* 1992; 42(1) PMID: 1635348.
3. Neilson, EG, Kalluri, R, Sun, MJ, Gunwar, S, Danoff, T, Mariyama, M, Myers, JC, Reeders, ST, Hudson, BG. Specificity of Goodpasture autoantibodies for the recombinant noncollagenous domains of human type IV collagen. *J Biol Chem* 1993; 268(12) PMID: 8473281.
4. Mott, JD, Khalifah, RG, Nagase, H, Shield, CF, **Hudson, JK**, Hudson, BG. Nonenzymatic glycation of type IV collagen and matrix metalloproteinase susceptibility. *Kidney Int* 1997; 52(5) PMID: 9350653.