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Education

Boston University School of Medicine
M.D.

Boston, MA
2001

Dartmouth College
A.B. Engineering Sciences. Graduated Cum Laude.

Hanover, NH
1996

Employment

Associate Research Scientist
Yale University School of Medicine

2007-
New Haven, CT

Fellowship-Pediatric Nephrology
Yale University School of Medicine

2004-2007
New Haven, CT

Residency-Pediatrics
Georgetown University Hospital

2002-2004
Washington, DC

Internship-Pediatrics
Georgetown University Hospital

2001-2002
Washington, DC

Honors

AAP Residency Scholarship Recipient
National Kidney Foundation Research Fellowship Recipient
2nd Prize-Pediatric Fellows Research Day
ASN Travel Grant Recipient
3rd Prize-Pediatric Fellows Research Day

2003
2006
2006
2006
2007

Professional Societies

Fellow, AAP
National Kidney Foundation
American Society of Pediatric Nephrology
American Society of Nephrology

2004-present
2004-present
2004-present
2006-present

Presented Abstracts

Julie Goodwin, Junhui Zhang, David Geller. Acute glucocorticoid-mediated hypertension: Insights from a mouse model. The Pediatric Academic Societies Meeting, San Francisco, CA, 2006.

Junhui Zhang, **Julie Goodwin**, David Geller. Characterization of a novel gain of function glucocorticoid receptor knock-in mouse. The Endocrine Society Meeting. Boston, MA, 2006.

Julie Goodwin, Junhui Zhang, David Geller. A critical role of vascular smooth muscle in acute glucocorticoid-induced hypertension. The American Society of Nephrology Meeting. (Poster). San Diego, CA, 2006.

Julie Goodwin, Junhui Zhang, David Geller. A critical role of the vascular endothelium in the development of glucocorticoid-mediated hypertension. The Pediatric Academic Societies Meeting, Toronto, Ontario, Canada, 2007.

Publications

Julie Goodwin and David Geller. Monogenic Disorders of Blood Pressure Regulation in Handbook of Hypertension Eds. A. F. Dominiczak and J. M. Connell Vol 24, 29-47:2007.