

Curriculum Vitae

Sudha Garimella MBBS

Clinical Assistant Professor of Pediatrics, University of South Carolina School of Medicine Greenville

Clinical Assistant Professor of Pediatrics, University of South Carolina School of Medicine Columbia

Work Address:

Pediatric Nephrology

Greenville Health System

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Education

MBBS:

JIPMER, Pondicherry University, India
December 1995

Traineeship:

Internship - JIPMER Pondicherry 1996-1997

Residency in Anesthesiology and Critical Care
Medicine JIPMER 1998-1999

Internship, Pediatrics at Brookdale University
Hospital and Medical Center, Brooklyn, NY
SUNY Downstate affiliate)
07/01/2001-06/30/2002

Residency, Pediatrics at Women and Children's
Hospital of Buffalo, University at Buffalo
07/1/2002-09/30/2004

Fellowship, Pediatric Nephrology, University
at Buffalo 10/1/2004-10/1/2007

Boards & Certifications

May 2000

Educational Commission for Foreign Medical
Graduates (ECFMG) Permanent Certification (#
05980818)

August 2005, 2015

Certified by the American Board of Pediatrics
(#083594)

March 2010

Certified by the Sub-board of Pediatric Nephrology
of the American Board of Pediatrics (#738)

May 2013

Royal College of Physicians Medical Educator
Certification [12 month program]

Licensure

Feb. 20, 1997-current India -licensed to practice medicine (#59301/TN)

May 14, 2007 –Oct 2018 NY State Licensed to practice medicine (#244149)

10/2016-current South Carolina state license- MD 40282

Professional Appointments

01/03/2017-present

Attending Physician, Division of Pediatric Nephrology

Greenville Health System

Clinical Assistant Professor of Pediatrics, USC School of
Medicine, Greenville

Clinical Assistant Professor of Pediatrics, USC School of
Medicine, Columbia

November 2017-present

**Pediatric Residency Subspecialty Track Director and Quality
Improvement Liaison, USC School of Medicine, Columbia**

11/01/2007-12/31/2016

Attending Physician, Division of Pediatric Nephrology

Women & Children's Hospital of Buffalo, New York

11/01/2007-12/31/2016

Medical Director, Pediatric Dialysis Unit

Women & Children's Hospital of Buffalo, New York

11/01/2007-12/31/2016

Clinical Assistant Professor, Department of Pediatrics,

School of Medicine and Biomedical Sciences, State
University of New York, Buffalo, NY

04/01/2009-06/01/2010

Assistant Program Director, Pediatric Residency Program

School of Medicine and Biomedical Sciences, State
University of New York at Buffalo, Buffalo, NY

04/01/2009-06/01/2014

**Assistant Program Director, Pediatric Nephrology Fellowship
Program, School of Medicine and Biomedical Sciences, State
University of New York at Buffalo, Buffalo, NY**

01/01/2006-12/01/2006

Attending Physician (Part-Time), Emergency Room

Women and Children's Hospital of Buffalo, Buffalo, New York

Awards & Honors:

- 2012 Commendation from Erie County Legislature for Improving lives of children with kidney disease
- 1995 Endowment Prize in Pediatrics (Smt. Susheela Selvaradjoulou Chettiar Memorial Prize)
- 1995 Certificate of Honor in Pediatrics (Ranked 1st amongst all students at JIPMER)

- 1994 Distinction in Microbiology (Secured above 75% marks)

Certifications:

- 2012 Royal College of Physicians Certified Medical Educator [1 year course]
- 2016 Sim Essentials Course at Behling Simulation Center, UB

Professional Society Memberships:

- 2001 - 2004 American Academy of Pediatrics

- 2004 – Current American Society of Pediatric Nephrology

- 2009 – Current American Society of Nephrology

- 2012- Current International Society of Pediatric Nephrology

- 2015-2016 The Obesity Society

Invited Presentations:

National:

November 2011 “Quantitative Skill Evaluation for Kidney Biopsies”, Lecture Presentation American Society of Nephrology Annual Conference, Philadelphia, PA.

Regional/Local:

“Hypertension in Pediatric Populations,” Lecture presentation to Pediatric Residents at SUNY Buffalo, April 2005.

“Glomerulonephritis,” Annual Lecture presentation to Pediatric Residents at SUNY Buffalo, Feb 2013, Jan 2012, July 2010, May 2008, May 2007, May 2006, May 2005.

“Hypertension – Current Recommendations,” Annual Lecture presentation to Pediatric Residents at SUNY Buffalo, March 2010, March 2009, March 2008, March 2007, March 2006.

Clinical Case Conferences in Nephrology, Annual Lecture to Pediatric Residents at SUNY Buffalo, July 2011, May 2008, May 2007, May 2006, May 2005.

“Henoch Schonlein Purpura,” Lecture presentation to Pediatric Residents at SUNY Buffalo, April 2006.

“Primary care issues in children with chronic renal diseases,” Lecture presentation City-wide Grand Rounds, Women & Children’s Hospital of Buffalo, March 2008.

“Microalbuminuria as a marker for progression to CKD in hypertension” Lecture presentation City-wide Grand Rounds, Women & Children’s Hospital of Buffalo, March 2009.

“Quality Assurance in the Pediatric Dialysis Unit” Lecture presentation, City –wide Grand Rounds, Women & Children’s Hospital of Buffalo, July 2010

Simbiopses: A Haptic Immersive Virtual Environment Simulator for Percutaneous Renal Biopsies" Lecture presentation, City–wide Grand Rounds, Women & Children’s Hospital of Buffalo, April 2011.

“Simulated Renal Biopsies” Lecture presentation, City-wide Grand Rounds, Women & Children’s Hospital of Buffalo, July 2011.

“The Renal Diet- a bitter pill to swallow” Lecture presentation, City-wide Grand Rounds, Women & Children’s Hospital of Buffalo, November 2012.

“Urinary Biomarkers for Obesity and Chronic Kidney Disease- Are we there yet?” Lecture presentation, City-wide Grand Rounds, Women & Children’s Hospital of Buffalo, February 2015.

Renal Potpourri- Lecture to Pediatric Residents Women and Children’s Hospital Of Buffalo October 2015.

CRRT- Lecture to D’Youville College Pharmacotherapeutics Class April 2016

Ask the Nephrologist - City-wide Grand Rounds, Women & Children’s Hospital of Buffalo July 2016

"Are Renal Resistive Indices Falsely Elevated in Obese Hypertensive Children?" Platform session presentation at ESPR 2017 March 24-26 Philadelphia.

“The Obesity Epidemic” and “Chronic Kidney Disease - Hidden Threat to our Future” Pediatric Grand Rounds at GHS September 2017

International:

August 2016- “Chronic Kidney Disease – another silent epidemic in obese children?” Invited Lecture Presentation at JIPMER, Pondicherry India [invited by JIPMER Scientific Society]

Service to the Profession:

Chair: Membership Committee, American Society of Pediatric Nephrology, 2018 –2019

Member, Membership Committee American Society of Pediatric Nephrology, 2009 –current

Member Mid-west Pediatric nephrology Consortium, 2008-current

Reviewer for International Journal of Nephrology, 2011; Pediatric Academic Societies abstracts 2012-2017

University Service:

2009-2010	Pediatric Resident Recruitment Committees
2011-2012	Pediatric Resident Recruitment Interviewer
2012-2013	Pediatric Resident Recruitment Interviewer
2012-2013	Faculty Representative, Residency Internal Review Committee
2012-present	Member, Physician Advisory Group for EMR implementation UBMD
2012-present	Facilitator- Scholarly Exchange Day UB

2014 Facilitator and Presenter- Incoming Resident Orientation week
2015 -2016 UBMD Quality and Patient Safety Committee member
2015 -2016 UBMD EMR Committee member
2017-current Pediatric Residency Subspecialty Track Director and Quality Improvement Liaison, USC School of Medicine, Columbia

Medical School Service:

2014-2015 Curriculum Development Committee UB SMBS
2012-2016 Facilitator- Scholarly Exchange Day UB
2017-current Faculty evaluator (simulation in adolescent clinic visit)

Departmental Service:

2017-current Pediatric Residency Subspecialty Track Director and Quality Improvement Liaison, USC School of Medicine, Columbia
2007-2016 Medical Director, Pediatric Dialysis Unit, Women & Children's Hospital of Buffalo
04/09-06/2014 Assistant Program Director, Pediatric Nephrology Fellowship Program
2009-2016 Member, Kaleida Health Quality Assurance Surveillance Team Women and Children's Hospital of Buffalo

Courses Taught & Other Educational Activities:

Current Annual Teaching Responsibilities

Nelson Lecture series to Pediatric Residents
12-18 Pediatric residents Biannual lectures on Nephrology
4 contact hours /year
Nephrology and Hypertension clinics
2-4 4th year medical students and 12-18 senior pediatric residents yearly
Elective rotation: average 16 hrs contact /resident/student
M4 Intensification Course to medical students
45 minute course annually
OSCE Grader for medical students at UCSOMG: once every module

03/09 – 12/2016 Annual Teaching Responsibilities

- Nephrology and Hypertension clinics
2-4 4th year medical students and 12-18 senior pediatric residents yearly

10 contact hours/week

- Lecture on pediatric nephrology

2-4 4th year medical students and 12-18 senior pediatric residents yearly

1 hour lecture/week

General Pediatrics Full Time Faculty attending service

4 3rd year medical students and 5 interns and or senior residents

25 contact hours/week for 3-6 weeks/year

Third year clerkship in Pediatrics

Pediatric core lecture on urinary tract infection

1 hour for 10 times/year

Introduction to Clinical Medicine, course # IDM-600

3-4 sophomore medical students

Physical exam of the newborn, 2 contact hours/year

IMC 512: Lecturer in first year module for SMBS, UB

1 hr annual Basic Science Lecture to 1st year medical students – Genetic basis of electrolyte disorders

1 hr annual lecture to 1st year medical students- Pediatric Nephrology

Curriculum for Dialysis Nurses Training WCHOB

Developed and deliver 1 hr/week lectures on pediatric dialysis topics to nurses 3 months/year

Guest Lectures

PICU Fellow Lecture Series: CRRT in the PICU – 2hr annual lecture

NICU Fellow Lecture Series: AKI in newborn & Neonatal Hypertension - 2 hr annual lecture

Research Supervision:

2007	Preceptor for Pediatric Shelf Exam 24 hours for 3 rd year medical student – Norman McCollough
2010	Supervision of senior research project "Vancomycin-Induced Nephrotoxicity: Is There an Association with Serum Trough Concentrations > 10 mcg/mL in the Pediatric Population?." Rachel Lovria, Pharmacy resident
2010	supervision of project "Determinants of Nephrotoxicity in the NICU" Brett Fiedler, college student
2011-2013	Member, Scholarly Oversight Committee Dr. Jyotsna Rao, Endocrinology Fellow
2013-2015	Member, Scholarly Oversight Committee Olga Zand, PICU Fellow 'Renal NIRS, near-infrared-regional-spectroscopy in AKI'
2013-2015	Advisor: Scott St. Amour "Serum RNA sequencing to develop a MicroRNA Biomarker for Obese Children with Hypertension'. Member of Scholarly Oversight Committee
2013-2015	Master's Thesis advisor- A National Survey of Acute Kidney Injury Awareness and Practice Patterns among Pediatric Intensivists. Amanda Hassinger Clinical Asst. Professor of pediatrics
2014-2016	Advisor: Nahomy Calixte [Urology Resident] for project- 10 year analysis of long-term complications of vesicoureteral reflux in children
2015-2017	Member, Scholarly Oversight Committee, Mohammed Abrar PICU Fellow 'Development of CKD after single episode of AKI in the PICU' Fellows precepted but not primary advisor <ol style="list-style-type: none">1. Gunjeet Kala MD2. Joyce Lee MD3. Ahmad Al-Dugheim MD4. Shauna Tarsi MD
2017-Current	Clinic Preceptor for Clemson students at GHS

Grant & Fellowship Support:

2006-2007	"Comparison of the Safety and Efficacy of Three Venofer® Iron Maintenance Regimens in Chronic Kidney Disease Patients" Luitpold Pharmaceuticals, Inc. Springate, JE. (PI, 50%), Garimella S. (Co-PI, 50%) - \$20000.00
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- 2009-2010 “A Phase 3, Prospective, Randomized, Double-blind, Placebo-controlled Multicenter Study to Evaluate the Pharmacokinetics, Safety and Efficacy of Paricalcitol Capsules in Decreasing Serum Intact Parathyroid Hormone Levels in Pediatric Subjects Age 10-16 yrs with Moderate/Severe Chronic Kidney Disease”
Abbott Pharmaceuticals
Springate, JE. (PI, 50%), Garimella S. (Co-PI, 50%) - \$20000.00,
- 2010-2011 “SIMBiopsies: Virtual Reality Training SIMulator for Needle Biopsies”
Dept. of Pediatrics, SUNY Buffalo
Sudha Garimella, M.D.,(PI, 100%) \$50,000.00
- 2012 A 2-Week, Randomized, Placebo-Controlled, Fixed Dose Period Followed by a 6-Month, Single-Arm, Open-Label, Dose Titration Period Study to Investigate the Efficacy and Safety of Sevelamer Carbonate in Hyperphosphatemic Pediatric Patients with Chronic Kidney disease SVCARB07609
Genzyme Pharmaceuticals PI [100%] \$ 40,000.00
- 2013-2015 Serum RNA sequencing to develop a MicroRNA Biomarker for Obese Children with Hypertension- Grant support from Roswell Park Cancer Institute Cardiothoracic Lab [100%] \$ 14,000
- 2016 An Open-label, Randomized, Active-controlled, Parallel Group, Multicentre, Phase 3 Study to Investigate the Safety and Efficacy of PA21 (Velphoro®) and Calcium Acetate (Phoslyra®) in Paediatric and Adolescent CKD Patients with Hyperphosphataemia \$35,000
- 2017 **LPS14314 entitled “An Open-Label, Randomized, Parallel Group Study to Assess the Safety and Efficacy of Hectorol® (doxercalciferol capsules) in Pediatric Patients with Chronic Kidney Disease Stages 3 and 4 with Secondary Hyperparathyroidism Not Yet on Dialysis”**
Sanofi- \$ 30,000- Active
- 2018 **Site participant in BP-CATCH – Quality improvement project to better detect pediatric hypertension (AHRQ funded)**

Publications:

Peer-reviewed journals

1. **Garimella-Krovi, S.** and Springate, JE., “Renal Disease In Common Variable Immunodeficiency - Case Report and Literature Review,” Pediatric Asthma, Allergy & Immunology, 21(1): 35-39, March 2008.
2. **Garimella-Krovi, S.** and Springate, JE., “Effect of Glutathione Depletion on Ifosfamide Nephrotoxicity in Rats,” International Journal of Biomedical Science, 4(3):171-174, Sep 2008.
3. “A Mitochondrial DNA Deletion Presenting with Corneal Clouding and Severe Fanconi Syndrome” Lee, J, Tripi, L, Erbe, R, **Garimella, S** and Springate JE., Pediatric Nephrology DOI 10.1007/s00467-011-2096-2

4. Refractory hypotension after bilateral nephrectomies in a Denys-Drash patient with phenylketonuria. Hassinger AB, **Garimella S.** *Pediatric Nephrology* 2012, DOI: 10.1007/s00467-012-2311-9
5. Jun SK, Sathia Narayanan N, Singhal, P, **Garimella, S,** Krovi, V. Evaluation of robotic minimally invasive surgical skills using motion studies. *J Robot Surg.* 2013 Sep;7(3):241-9. doi: 10.1007/s11701-013-0419-y. Epub 2013 Jul 14.
6. Improving Serum Phosphorus levels in a Pediatric Dialysis Unit – a Quality Improvement project. C Kraft, K Hinton, M O’Shea, **Garimella, S** *Renal Nutrition Forum* Spring 2016
7. Renal Proximal Tubule Na,K-ATPase is Controlled by CREB Regulated Transcriptional CoActivators as well as Salt Inducible Kinase 1. Mary Taub, **Sudha Garimella,** Dongwook Kim, Trivikram Rajkhowa, Facundo Cutuli *Cellular Signalling*, Volume 27, Issue 12, December 2015, Pages 2568-2578, ISSN 0898-6568
8. The Current State of the Diagnosis and Management of Acute Kidney Injury by Pediatric Critical Care Physicians AB Hassinger, S Garimella, BH Wrotniak, JL Freudenheim *Pediatric Critical Care Medicine* 17 (8), e362-e370
9. Makhija P, Wilson C, **Garimella S.** Utility of Doppler sonography for renal artery stenosis screening in obese children with hypertension. *J Clin Hypertens.* 2018;20:807–813. <https://doi.org/10.1111/jch.1324>
10. Merritt, M, Kline, H, **Garimella, S,** Seigler, R, Pseudohyperkalemia in a Patient with T-Cell Acute Lymphoblastic Leukemia and Hyperleukocytosis *Journal of Pediatric Intensive Care* *J Pediatr Intensive Care* DOI: 10.1055/s-0038-1624569 2018

Non-peer-reviewed publications for a professional audience

1. **Garimella-Krovi S.** Cerebral Salt-Wasting Syndrome. eMedicine from WebMD. URL: <http://emedicine.medscape.com/article/919609-overview>. Updated August, 2015.
2. <https://pediatricnephrology.wikispaces.com/> <https://pediatricsgreenville.wikispaces.com/>
Author Pediatrics Blog 2014-current. Also ran an internal classroom for pediatric residents on Yuja.
3. Twitter handle @sugarkro

Conference proceedings

1. Narayanan, M.S., Zhou, X., **Garimella, S.,** Waz, W., Mendel, F., and Krovi, V., "Data Driven Development of Haptic Models for Needle Biopsy Phantoms", 2012 ASME Dynamic System and Controls Conference, DSCC 2012-8658, October 17- 19, 2012, Fort Lauderdale, FL.
2. Jun, S., Narayanan, M.S., Eddib, A., **Garimella, S.,** Singhal, P., and Krovi, V., "*Minimally Invasive Surgical Skill Assessment by Video-Motion Analysis*," *5th Hamlyn Symposium on Medical Robotics 2012*, Royal Geographical Society, London, July 1-2 2012. (RUNNERUP - BEST POSTER AWARD)
3. Jun, S., Narayanan, M.S., Eddib, A., **Garimella, S.,** Singhal, P., and Krovi, V., "*Robotic Minimally Invasive Surgical Skill Assessment based on Automated Video-Analysis Motion Studies*," *2012 IEEE International Conference on Biomedical Robotics and Biomechanics (BioRob' 12)*, Roma, Italy, Jun 24-28, 2012.
4. Jun, S., Narayanan, M.S., Eddib, A., **Garimella, S.,** Singhal, P., and Krovi, V., "*Evaluation of Robotic Minimally Invasive Surgical Skills using Motion Studies*," *2012 Performance Metrics for Intelligent Systems (PerMIS' 12) Workshop*, Maryland, USA, Mar 20- 22, 2012.
5. Narayanan, M.S., Singla, P., **Garimella, S.,** Waz, W., and Krovi, V., "*Radial Basis Function Network (RBFN) Approximation of Finite Element Models for Real-Time Simulation*", *2011 ASME Dynamic System and Controls Conference*, DSCC 2011-6154, October 31- November 3,

2011, Arlington, VA.

6. Narayanan, M.S., Singla, P., **Garimella, S.**, Waz, W., and Krovi, V., “*Radial Basis Function Network (RBFN) Approximation of Finite Element Models for Real-Time Simulation*”, 2011 ASME Dynamic System and Controls Conference, DSCC 2011-6154, October 31- November 3, 2011, Arlington, VA.
7. Narayanan, M.S., Zhou, X., **Garimella, S.**, Waz, W., Mendel, F., and Krovi, V., “*SIMBiopsies: An Augmented Reality Training SIMulator for Needle Biopsies*”, 2011 The Hamlyn Symposium on Medical Robotics, June 19-20, 2011, London, UK.
8. Narayanan, M.S., Zhou, X., **Garimella, S.**, Waz, W., Mendel, F., and Krovi, V., “SimBiopsies: A Haptic Immersive Virtual Environment Simulator For Percutaneous Renal Biopsies” Poster presentation at American Society of Pediatric Nephrology Conference, Society for Pediatric Research, PAS 2011.
9. Narayanan, M.S., Zhou, X., **Garimella, S.**, Waz, W., Mendel, F., and Krovi, V., “Quantitative Skill Evaluation for Kidney Biopsies”, 2011 American Society of Nephrology Annual Conference, November 2011, Philadelphia, PA.

Refereed Conference Papers (With Oral Presentation)

1. Narayanan, M.S., Singla, P., **Garimella, S.**, Waz, W., and Krovi, V., “Radial Basis Function Network (RBFN) Approximation of Finite Element Models for Real-Time Simulation”, 2011 ASME Dynamic System and Controls Conference, DSCC 2011-6154, October 31- November 3, 2011, Arlington, VA.
2. Narayanan, M.S., Zhou, X., **Garimella, S.**, Waz, W., Mendel, F., and Krovi, V., “SIMBiopsies: An Augmented Reality Training SIMulator for Needle Biopsies”, 2011 The Hamlyn Symposium on Medical Robotics, June 19-20, 2011, London, UK.
3. Narayanan, M.S., Zhou, X., **Garimella, S.**, Waz, W., Mendel, F., and Krovi, V., “Quantitative Skill Evaluation for Kidney Biopsies”, 2011 American Society of Nephrology Annual Conference, November 2011, Philadelphia, PA.

Meeting Abstracts – posters or oral presentations

1. **Garimella-Krovi, S.** and Springate, JE., “Microalbuminuria in Pediatric Hypertension,” Poster presentation at American Society of Pediatric Nephrology Conference, Society for Pediatric Research, Washington D.C., May 2005.
2. **Garimella-Krovi, S.**, O’Shea, M., and Springate, JE., “Intraperitoneal Nutrition - A Novel Way to Ensure Nutrition in Infants Receiving Peritoneal Dialysis,” American Society of Pediatric Nephrology Conference, Society for Pediatric Research, San Francisco, CA, April 2006, URL: http://www.abstracts2view.com/pas/view.php?nu=PAS6L1_1566.
3. **Garimella-Krovi, S.**, Rajkhowa, T., Springate, JE., and Taub, M., “Chronic Exposure To Dopamine Stimulates Na-K-ATPase Pump in Proximal Tubule Cells,” Poster presentation at Eastern Society of Pediatric Nephrology Conference, Philadelphia, PA, 2007. [Winner of travel grant].
4. **Garimella-Krovi, S.**, Rajkhowa, T., Springate, JE., and Taub, M., “Chronic Exposure To Dopamine Stimulates Na-K-ATPase Pump in Proximal Tubule Cells,” Poster presentation at

American Society of Pediatric Nephrology Conference, Society for Pediatric Research, Toronto, Canada, 2007.

5. Kala, G., **Garimella, S.** and Springate, JE., “Obesity as a Risk Factor for Microalbuminuria in Hypertensive Children,” Poster presentation at American Society of Pediatric Nephrology Conference, Society for Pediatric Research, Honolulu, Hawaii, 2008.
6. Kala, G., **Garimella, S.** and Springate, JE., “Obesity as a Risk Factor for Microalbuminuria in Hypertensive Children,” Poster presentation at Eastern Society of Pediatric Nephrology Conference, Philadelphia, PA, 2008.
7. **Garimella-Krovi, S.** and Springate, JE., “Dopamine Stimulates Na,K-ATPase [beta]1 Subunit Gene Expression in Proximal Tubule Cells,” Poster presentation at American Society of Pediatric Nephrology Conference, Society for Pediatric Research PAS 2009.
8. Narayanan, M.S., Zhou, X., **Garimella, S.**, Waz, W., Mendel, F., and Krovi, V., “Simbiopses: A Haptic Immersive Virtual Environment Simulator For Percutaneous Renal Biopsies” Poster presentation at American Society of Pediatric Nephrology Conference, Society for Pediatric Research, PAS 2011.
9. McLaughlin, C.,**Garimella,S.**, Nutritional management and growth of an infant with ESRD and phenylketonuria [PKU] IPNA 2012 Growth Symposium, San Diego.
10. Saint-Amour,S,Patnaik,S.,Kannisto,E.,**Garimella,S.**,Examination of Serum MicroRNAs as Biomarkers for Obesity and Hypertension in Children”Poster presentation at Eastern Society of Pediatric Research Conference, Philadelphia, Society for Pediatric Research, ESPR 2016.
11. Hassinger AB, **Garimella S**, Wrotniak B, Freudenheim J. Pediatric critical care physicians’ perspectives on “fluid overload.” Poster presentation, Society of Critical Care Medicine Annual Congress, February 2016; Orlando, FL.
12. Hassinger AB, **Garimella S**, Wrotniak B, Freudenheim J. The current state of acute kidney injury knowledge and management in pediatric critical care. Poster presentation, Society of Critical Care Medicine Annual Congress, February 2016; Orlando, FL.
13. Zand O, **Garimella S**, Hassinger AB. Use of non-invasive methods to detect sepsis-induced acute kidney injury in critically ill children. Poster presentation, Society of Critical Care Medicine Annual Congress, February 2016; Orlando, FL.
14. Saint-Amour,S, Patnaik,S.,Kannisto,E.,**Garimella,S.**,Examination of Serum MicroRNAs as Biomarkers for Obesity and Hypertension in Children “Poster presentation at American Society of Pediatric Nephrology Conference, Society for Pediatric Research, Baltimore SPR May 2016.
15. Makhija,P, **Garimella,S**, Are Renal Resistive Indices Falsely Elevated in Obese Hypertensive Children? Oral presentation at Eastern Society of Pediatric Nephrology Conference, Philadelphia March 2017
16. Makhija,P, **Garimella,S**, Are Renal Resistive Indices Falsely Elevated in Obese Hypertensive Children? Poster presentation at American Society of Pediatric Nephrology Conference, Society for Pediatric Research, San Francisco SPR May 2017