

## *Curriculum vitae*

**Date Prepared:** February 6, 2015

**Name:** Renee Potera

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**Place of Birth:** San Luis Obispo, CA

### **Education**

Year	Degree (Honors)	Field of Study (Thesis advisor for PhDs)	Institution
2007	M.D.		University of Illinois College of Medicine
2002	M.S.	Soil Microbiology	University of Illinois at Urbana-Champaign
1999	B.S.	Microbiology	University of Illinois at Urbana-Champaign

### **Postdoctoral Training**

Year(s)	Titles	Specialty/Discipline (Lab PI for postdoc research)	Institution
2010-2013	Fellow, Chief Fellow	Pediatric Critical Care Medicine	St. Louis Children's Hospital Washington University School of Medicine
2007-2010	Resident, Chief Resident	Pediatrics	Southern Illinois University School of Medicine

### **Current Licensure and Certification**

Licensure  
Texas Medical Board

**Board and Other Certification**

American Board of Pediatrics, General Pediatrics  
American Board of Pediatrics, Pediatric Critical Care Medicine

**Honors and Awards**

Year	Name of Honor/Award	Awarding Organization
2013	Young Investigator's Travel Award	Pediatric Academic Societies
2010	Resident Research Award for Best Presentation	Southern Illinois University School of Medicine
2007	Excellence in Pediatric Medicine	University of Illinois College of Medicine
2007	Lewis Trupin, M.D., Women's Health Award for Commitment to the Well Being and Health of Women	University of Illinois College of Medicine at Urbana-Champaign

**Faculty Academic Appointments**

Year(s)	Academic Title	Department	Academic Institution
2013	Instructor	Pediatrics	UT Southwestern Medical Center

**Professional Societies** *[List all society committees, leadership, and course leadership roles here]*

Dates	Society Name, member
2010-Present	Society of Critical Care Medicine, member

**Grant Support**

<u>Present</u>	National Institutes of Health
	Child Health Research Career Development Award (K12)
	Trainee
	\$100,000 11/1/2015-

## Teaching Activities

Year(s)	Activity
<u>Medical and graduate school didactic and small group teaching</u>	
2015	Pulmonary Hypertension; Fellowship lecture series; 2/5/2015
2014	Ventilation and perfusion matching; Fellowship lecture series; 8/7/2014
2014	Outcomes after cardiopulmonary resuscitation; Fellowship lecture series; 6/26/2014
2014	Pulmonary hypertension; Fellowship lecture series; 6/12/2014
2013-Present	Bedside teaching of Pediatric Fellows, Residents and medical students, 8 weeks a year
2010-2013	Resident education during their pediatric critical care rotation
2005	Pharmacology Tutor for M2 students
2004	Teaching Assistant in Anatomy for M1 students

## Bibliography

### Peer-Reviewed Publications

#### Original Research Articles

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| 1. | <b>Potera R</b> , Doctor A, Berg R, Sullivan L and Shoykhet M. Pulmonary vascular resistance increases during resuscitation from asphyxial cardiac arrest. (In final preparation for submission) |
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#### Books/Textbooks

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|----|---|
| 1. | <b>Potera, R</b> and Huddleston, C. (2014). Pediatric Lung Transplantation. In Wheeler, D., Wong, H. and Shanley, T. (eds). <i>Pediatric Critical Care Medicine</i> (2 <sup>nd</sup> edition, p. 401-409). New York, New York: Springer |
| 2. | Loftis L, Bavare A, <b>Potera R</b> , Kolovos N (2015). Thoracic Transplantation. In Shaffner DH and Nichols DG (eds). <i>Roger's Textbook of Pediatric Intensive Care</i> (5 <sup>th</sup> edition). Philadelphia, PA: LWW             |

#### Proceedings of Meetings

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| 1. | <b>Potera R</b> , Sullivan L, Doctor A, Kovacs A, Berg R, and Shoykhet M. Iloprost improves cardiac output following asphyxia cardiac arrest. Society of Critical Care Medicine, 43 <sup>rd</sup> Critical Care congress, San Francisco, CA, January 10-13, 2014                  |
| 2. | <b>Potera R</b> , Doctor A, Berg R, Sullivan L and Shoykhet M. Pulmonary vascular resistance increases during resuscitation from asphyxial cardiac arrest. Pediatric Academic Societies / Society for Pediatric Research Annual Meeting, Washington DC, 2013                      |
| 3. | <b>Potera R</b> , Doctor A, Berg R, Sullivan L and Shoykhet M. Pulmonary vascular resistance increases during resuscitation from asphyxial cardiac arrest. Society of Critical Care Medicine, 42 <sup>nd</sup> Critical Care Congress, San Juan, Puerto Rico, January 19-23, 2013 |