

## **Anmarie Golioto, MD, FAAP**

### **Faculty Position**

7/02- present

*Yale University Medical Center*, New Haven, CT  
Assistant Professor of Pediatrics  
Division of Neonatal-Perinatal Medicine

*Hospital of St Raphael*, New Haven, CT  
Director of Newborn Services

### **Medical Training**

7/99-6/02

*Duke University Medical Center*, Durham, NC  
Neonatology Fellow

7/96-6/99

*Duke University Medical Center*, Durham, NC  
Pediatric Resident

Certifications:

Board Certified, Neonatal-Perinatal Medicine, 11/03  
Neonatal Resuscitation Program Instructor 2003  
Fellow of the American Academy of Pediatrics, 7/02  
ECMO Training Course, September 2001,  
Children's Nat'l Med Ctr, Washington, DC  
Board Certified in Pediatrics, October 1999  
North Carolina Medical License  
Connecticut Medical License  
BLS and PALS

### **Medical Education**

8/92-5/96

*University of Medicine and Dentistry of NJ*, New  
Jersey Medical School, Newark, NJ

Degree:

M.D., May 1996

Honors:

American Medical Woman's Association Janet M.  
Glasgow Memorial Achievement Citation  
Award, May 1996  
Merck Manual Award, May 1996  
CHAMPIONS of UMDNJ Scholarship, February 1996  
Scholarship Award in Honor of Franklin Behrle, M.D.,  
Former Chairman of Pediatrics, August 1995  
Alpha Omega Alpha Medical Honor Society, Beta

Chapter, September 1994  
New Jersey Medical School Alumni Association  
Scholarship, August 1994  
Bell Atlantic Scholarship, August 1994  
Dean's Commendation for Academic Excellence,  
January 1994  
Student Summer Research Scholar, August 1993

## Undergraduate Education

8/88-5/92  
Degrees: *Emory University, Atlanta, GA*  
B.S. Biology, May 1992  
B.A. Religious Studies, May 1992

## Professional Society Memberships

12/2000-present      AAP-Section on Perinatal Pediatrics  
7/1996-present      American Academy of Pediatrics  
9/1994-present      Alpha Omega Alpha Medical Honor Society

## Grants

7/99-6/01      National Institutes of Health, National Research  
Service Award HL-07538

## Abstracts and Presentations

Golioto, A and JR Wright. Survanta<sup>®</sup> and Surfactant-Like Liposomes Inhibit Innate and Surfactant Protein A Mediated Host Defense Functions in Alveolar Macrophages. Poster presentation, Department of Pediatrics Fellow's Symposium, Durham, NC, May 2001; Poster presentation, Society for Pediatric Research Meeting, Baltimore, MD, April 2001; Platform presentation, Southeastern Conference on Perinatal Research, Key Largo, FL, February 2001.

Golioto, A and JR Wright. Phagocytosis of *Streptococcus pneumoniae* by Rat Alveolar Macrophages is Inhibited in the Presence of Survanta<sup>®</sup> and Surfactant Lipids. Perinatal and Developmental Medicine Symposium, Marco Island, FL, November 2000.

Auten, RL, Mason, SN, Richardson, RM, Vozzelli, M, Golioto, A, White, JR. CXCR2 Receptor Blockade with Competitive Antagonist SK 265610 (SK) Prevents Hyperoxia Induced Neutrophil Accumulation in Newborn Rat Lung. Platform presentation, Society for Pediatric Research and American Academy of Pediatrics Joint Meeting, Boston, MA, May 2000.

Golioto, A and JR Wright. The Effect of Survanta® on the Phagocytosis of *S. pneumoniae* by Alveolar Macrophages. Platform presentation, Southeastern Conference on Perinatal Research, Key Largo, FL, March 2000.

Lavery, RF, Tortella, BJ, Panarotto, A, Leibowitz, E. Epinephrine Versus Albuterol in the Prehospital Treatment of Pediatric Asthma. *Journal of Emergency Medical Services*, March, 1995. Poster presentation, Annual Emergency Medical Services Today Conference, 1995.

## **Publications**

Golioto, A. Group B Streptococcus continues to threaten neonates. *The Yale-New Haven Children's Hospital Physician Letter*. 9(3): 3-4, September 2003.

Milazzo, AS, Golioto, A, Camitta, MGW, O'Laughlin, MP. Case report: an infant with subvalvar and valvar aortic stenosis, subvalvar and valvar pulmonary stenosis, severe biventricular hypertrophy and pulmonary hemorrhage. *Pediatric Cardiology* 2003; 24: 169-171.

Golioto, A and JR Wright. Effects of Surfactant Lipids and Surfactant Protein A on Host Defense Functions of Rat Alveolar Macrophages. *Pediatric Research*, 51(2): 220-227, February 2002.