



## *Curriculum Vitae*

**Shameza La Joy Boyd, MD**  
**Alabama Clinical Therapeutics**  
**3528 Vann Road, Suite 101**  
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**Fax: (205) 833-6225**

### **Additional Offices:**

Small Steps Pediatrics, PC  
52 Medical Park East Drive, Suite 201  
Birmingham, AL 35235

### **Education and Specialized Training:**

2002-2003	Chief Resident, Pediatrics Medical Center of Central Georgia Macon, Georgia
2000-2002	Residency Medical Center of Central Georgia Macon, Georgia
1996-2000	Doctor of Medicine University of South Alabama Mobile, Alabama
1992-1996	Bachelor of Science Xavier University New Orleans, Louisiana

### **Work Experience:**

July 2018-Present	Investigator Alabama Clinical Therapeutics Birmingham, Alabama
2012-Present	Private Practice Small Steps Pediatrics, PC Birmingham, Alabama

**Work Experience (continued):**

2007-2012                      Pediatrician  
Morgan Pediatrics  
Birmingham, Alabama

2006-2007                      Chief of Pediatrics  
Franklin Pediatrics  
Mobile, Alabama

2003-2006                      Pediatrician  
Franklin Pediatrics  
Mobile, Alabama

**Credentials:**

Medical License                      State of Alabama, #25348

Certification                      2005-Present, Fellow of the American Academy of Pediatrics  
2004, Board Certification in Pediatrics

**Professional Affiliations:**

American Academy of Pediatrics  
Alabama Chapter AAP  
Mineral District Medical Society  
Medical Association of the State of Alabama  
Jefferson County Medical Society  
Jefferson County Pediatric Medical Society  
Delta Sigma Theta Sorority, Inc.

**Research Experience:**

PHF-W with L. reuteri in infants with caregiver-perceived intolerance

Evaluation of growth, safety, and efficacy of a term infant formula for healthy infants

Growth and Tolerance of Infants Fed Extensively Hydrolyzed Casein-Based Infant Formulas

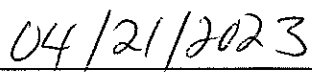
Growth and Safety Study of an Infant Formula for Healthy Term Infants

Multi-Center Medical Data Collection in Subjects Previously Enrolled in XXX

A randomized, controlled, double-blind study to demonstrate that an infant formula supports normal physical growth in healthy term infants

Parent and Infant Relief (PAIR): Acceptance of a Partially-Hydrolyzed Infant Formula

  
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**Shameza La Joy Boyd, MD**

  
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**Date**