

# Adebayo A. Oshodi MD.

## MEDICAL EDUCATION

08/2009- Present	Children's Mercy Hospitals and Clinics Kansas city, MO <b>Attending Neonatologist, Assistant Professor of Pediatrics, University of Missouri</b>
08/2006 – 07/2009	Thomas Jefferson University Hospital Philadelphia, PA <b>Neonatal-Perinatal Fellowship Program</b>
07/2003 – 07/2006	Albert Einstein Medical Center Philadelphia, PA <b>Pediatric Residency Program</b>
04/2001 – 06/2003	Kaplan Inc., Manhattan International Center, NY <b>Medical Studies</b>
08/2000 – 04/2001	Lifeline Children's Hospital, Lagos, Nigeria <b>Senior House Officer</b>
08/1999 – 07/2000	Lagos University Teaching Hospital, Nigeria <b>House Officer</b>
04/1999 – 07/1999	Duro Soley Hospitals, Lagos, Nigeria <b>Clinical Externship</b>
10/1992 – 01/1999	University of Ibadan, Ibadan, Nigeria (Medical School) <b>Bachelor of Medicine, Bachelor of Surgery (MBBS)</b>

## UNDERGRADUATE EDUCATION

09/1987 – 08/1991	University of Lagos, Lagos, Nigeria Bachelor of Science, Physiology (BSc)
Post Graduate work 09/1991 – 09/1992	University of Jos, Jos, Nigeria Graduate Assistant, Dept. of Physiology

## LICENSURE

02/2004	USMLE Step III – Passed
05/2002	USMLE Step II – Passed
11/2001	USMLE Step I – Passed

## CERTIFICATIONS

10/2002 ECFMG Certificate  
03/2009 Neonatal Resuscitation Program (NRP)

## RESEARCH

05/2006 **Prevalence of Overweight in 2-year-old Children Visiting Einstein Pediatric Clinic**  
Albert Einstein Medical Center Philadelphia, PA

Description: Charts of 2-year old children that visited the Pediatric clinic between 10/04 – 10/05 were reviewed. We found that 13% of this age group were at risk of overweight (BMI  $\geq$  85<sup>th</sup>% but < 95<sup>th</sup> %) and 8% were overweight (BMI  $\geq$  95<sup>th</sup>%)

**Oshodi A, Johnson A, Mowes A, Lieberman A.**

2007 – Present **Airway Injury Resulting from Repeated Endotracheal Intubation: Possible Prevention Strategies**  
Thomas Jefferson University, Philadelphia, PA and Nemours Children's Hospital, Wilmington, DE

Description: The act of intubation and re-intubation increases the risk of airway injury, which results in release of pro-inflammatory cytokines. Anti-inflammatory agents like corticosteroids may help decrease this damage. We concluded that intubation alone results in significant tracheal trauma and systemic inflammation. Therefore contributing to ventilator induced lung injury.

**Oshodi A, Dysart K, Cook A, Rodriguez E, Zhu Y, Shaffer T.H, Miller T.**

## CONFERENCE PRESENTATION

03/2008 Eastern Society of Pediatric Research's Annual Meeting  
Philadelphia, PA – Platform Presentation  
Airway Injury Resulting from Repeated Endotracheal Intubation: Possible Prevention Strategies

## AWARDS

06/2006 Benjamin Price, M.D. Humanitarian Award  
Albert Einstein Medical Center, Philadelphia, PA  
06/2006 The Philadelphia Pediatric Society Resident Award

## HOBBIES

Writing