



We are very pleased to announce the appointment of **Dr. JoDee Anderson** to the position of **Medical Director of Simulation** for the S.T.A.B.L.E. Program. Dr. Anderson's many years of experience in simulation and her expertise in neonatology will be essential for our Neonatal Stabilization Scenarios Simulation Program. You may start learning immediately from Dr. Anderson by viewing the **DVD that accompanies the Neonatal Stabilization Scenarios Guidebook** (full package available from Gaumard® Scientific). In addition to providing a wonderful introduction to simulation and the history of simulation-based-education, Dr. Anderson provides an in-depth explanation of the behavioral aspects of Crisis Resource Management (CRM). She brings all of these important principles to life when she narrates the "effective" / "ineffective" scenes on the DVD. Please join me in welcoming Dr. JoDee Anderson to this new position with the

S.T.A.B.L.E. Program!

**BIO:** Dr. Anderson is the Director of Simulation Education for the Department of Pediatrics at Oregon Health & Science University. She serves as Vice Chair of the Education Committee for the Society for Simulation in Healthcare and is a member of the Board of Directors for the Oregon Simulation Alliance. Dr. Anderson is a practicing Neonatologist with a focus on neonatal resuscitation. She has more than 12 years experience in simulation and she has developed interprofessional simulation curricula to improve the performance of teams in high risk environments. Her area of research involves **CRM-based behavioral analysis**. Together with colleagues she developed and validated the Behavioral Assessment Tool (BAT) for simulation, a widely used and accepted instrument in simulation education and research. A native Oregonian, Dr. Anderson graduated from Oregon State University, completed her medical degree at Meharry Medical College, and pediatric residency training at Stanford University. She completed a post-doctoral fellowship in Neonatal-Perinatal Medicine at Stanford University where she began her research in simulation. She went on to complete a second fellowship in Teaching and Learning at the Keck School of Medicine at USC, and then completed a Masters of Medical Education at the University of Cincinnati.

JoDee M. Anderson, MD, MEd  
Assistant Professor  
Medical Director of Simulation - The S.T.A.B.L.E. Program  
Director: Pediatric Simulation Education  
Director: Neonatal-Perinatal Medicine Fellowship Program  
Associate Director: Media Lab at Doernbecher Children's Hospital  
Medical Director: Neonatal Resuscitation Program  
Division of Neonatal-Perinatal Medicine, Department of Pediatrics  
Oregon Health & Science University  
Portland, Oregon  
USA