Stanford



Christine Johnson

Clinical Associate Professor, Pediatrics - Neonatal and Developmental Medicine

CLINICAL OFFICE (PRIMARY)

• El Camino Health

2485 Hospital Dr Mountain View, CA 94040

Tel (650) 940-7163 **Fax** (650) 988-7661

Bio

CLINICAL FOCUS

• Neonatal-Perinatal Medicine

ACADEMIC APPOINTMENTS

• Clinical Associate Professor, Pediatrics - Neonatal and Developmental Medicine

ADMINISTRATIVE APPOINTMENTS

• Associate Director, ANES 306N Critical Care Core Clerkship - Neonatal, (2015- present)

HONORS AND AWARDS

- T32 Training Grant Trainee, National Institutes of Health (7/1/2011-6/30/2012)
- Harry Machen Lyon Fellow, Child Health Research Institute and Stanford CTSA (7/1/2012-6/30/2013)

BOARDS, ADVISORY COMMITTEES, PROFESSIONAL ORGANIZATIONS

- Instructor, Neonatal Resuscitation Program (2010 present)
- Fellow, American Academy of Pediatrics (2015 present)
- Member, American Academy of Pediatrics (2007 2013)
- Member, El Camino Hospital Neonatal Code Subcommittee (2015 present)

PROFESSIONAL EDUCATION

- Medical Education: LACplusUSC Medical Center Internal Medicine Residency (2007) CA
- Board Certification: Neonatal-Perinatal Medicine, American Board of Pediatrics (2016)
- Board Certification, Neonatal-Perinatal Medicine, American Board of Pediatrics (2016)
- Board Certification: Pediatrics, American Board of Pediatrics (2012)
- Fellowship: Stanford University (2013) CA
- Residency: University of Minnesota (2010) MN

• Internship: University of Minnesota (2008) MN

Research & Scholarship

CLINICAL TRIALS

• Predictors of Pulmonary Hypertension Risk in Premature Infants With Bronchopulmonary Dysplasia, Not Recruiting

Publications

PUBLICATIONS

- FXR agonist INT-747 upregulates DDAH expression and enhances insulin sensitivity in high-salt fed Dahl rats. *PloS one*Ghebremariam, Y. T., Yamada, K., Lee, J. C., Johnson, C. L., Atzler, D., Anderssohn, M., Agrawal, R., Higgins, J. P., Patterson, A. J., Böger, R. H., Cooke, J. P. 2013; 8 (4)
- FXR agonist INT-747 upregulates DDAH expression and enhances insulin sensitivity in high-salt fed Dahl rats. *PloS one*Ghebremariam, Y. T., Yamada, K., Lee, J. C., Johnson, C. L., Atzler, D., Anderssohn, M., Agrawal, R., Higgins, J. P., Patterson, A. J., Böger, R. H., Cooke, J. P. 2013; 8 (4): e60653