PUBLICATIONS OF PAEDIATIC DEPARTMENT

Dr. Madhusudhan

- Prevalence of hepatobiliary dysfunction and ultrasonographic abnormalities in dengue fever in paediatric age group; June 2019/vol 6/ issue 6/ International journal of paediatric research.
- Study of clinical and laboratory predictive markers of dengue fever and severe dengue in children; July 2017; vol 4; issue 6; International journal of paediatric research.
- Prevalence and risk factor of anaemia in under five-year-old children in children's hospital; March-April 2018; vol 5; issue2; International journal of paediatric research.
- Clinical profile of anaemia among 6-60 months children living in south Karnataka – A cross sectional study; Feb 2018; vol5; issue2; Indian journal of paediatric research.

Dr. Ranganath

'No pain, Much to Gain! ' A study on efficacy of local anaesthetics on routine immunization. - Pending publication.

Dr. Prabhavati

• Study of clinical and laboratory predictive markers of dengue fever and severe dengue in children; July 2017; vol 4; issue 6; International journal of paediatric research

- Comparison of gene Xpert versus/ gastric aspirate smear for AFB for the diagnosis of pulmonary tuberculosis in children; October 2018/ vol 5/ issue 10; International journal of paediatric research.
- Study of nucleated RBC as a marker of severity of perinatal asphyxia in newborns- a case control study. February 2018/vol 5/ issue 2/ International journal of paediatric research.
- Prevalence of hepatobiliary dysfunction and ultrasonographic abnormalities in dengue fever in paediatric age group; June 2019/vol 6/ issue 6/ International journal of paediatric research.
- Study of perinatal and neonatal outcome in infants born to diabetic mother; Jul 2015/ International journal of Advances in Medicine.
- Clinical Spectrum of presentation in HIV Infected children with correlation to CD24 percentage.

Dr. Sandhya

- Comparison of gene Xpert versus/ gastric aspirate smear for AFB for the diagnosis of pulmonary tuberculosis in children; October 2018/ vol 5/ issue 10; International journal of paediatric research.
- Study of nucleated RBC as a marker of severity of perinatal asphyxia in newborns- a case control study. February 2018/vol 5/ issue 2/ International journal of paediatric research.
- Author of the Chapter "POLIO END GAME STRATEGY -WHO" in the textbook 'Partha's clinical pearls'
- Ongoing study on "Reproductive health awareness among adolescent girls presenting to paediatric and gynaecology outpatient department".

Dr. Revathy

- A study on stroke in young and elderly in Rajiv Gandhi Government General Hospital, Chennai; International journal of Clinical Medicine.
- Female suicide deaths A multidimensional retrospective analysis; Indian journals of forensic Medicine and Toxicology.
- A study on stroke victims in Rajiv Gandhi Government General Hospital, Chennai; Journal of the Association of physicians of India.