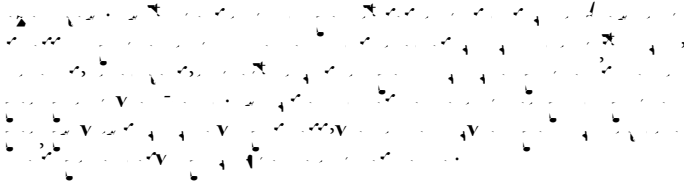


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Gora A (2024) Understanding Anxiety and Stress in Children. J Child Adolesc Behav 12: 615.



1. Aniket P, Pallavi D, Aziz A, Avinash K, Vikas S (2017) Clinical effect of suvarna bindu prashan. JAIMS 2: 11-18.
2. Gaikwad A (2011) A Comparative pharmaco-clinical study of Madhu-Ghrita and SwarnaVacha Madhu-Ghrita on neonates. Ayurved MD Research thesis. Jam 12: 2-7.
3. Singh (2016) A Randomized Controlled Clinical Trial on Swarna Prashana and its Immunomodulatory Activity in Neonates. Jam 24: 4-9.
4. Rathi R, Rathi B (2017) E f cacy of Suvarnaprashan in Preterm infants-A Comparative Pilot study J Ind Sys Med 5: 91.
5. Ewan GC (2012) Ventilator-Induced Diaphragm Dysfunction. Anesthesio 117: 463-464.
6. Stein H (2013) Electrical Activity of the Diaphragm [Edn] Values and Edi Catheter Placement in Non-Ventilated Preterm Neonates. Am J Perinatol 33: 707-711.
7. Shiong CY (2013) Effects of Neurally Adjusted Ventilatory Assist [NAVA] Levels in Non-Invasive Ventilated Patients: Titrating NAVA Levels with Electric Diaphragmatic Activity and Tidal Volume Matching. BioMed Eng 2: 12-61.
8. Jennifer B (2009) Patient-Ventilator Interaction during Neurally Adjusted Ventilatory Assist in Low Birth Weight Infants. Pedia Res 65: 663-668.
9. Howard S (2012) Synchronized Mechanical Ventilation Using Electrical Activity of the Diaphragm in Neonates. Clinic Peri 39: 525-542.
10. Merja K (2012) Electrical Activity of the Diaphragm during Neurally Adjusted Ventilatory Assist in Pediatric Patients. Pedia Pulmo 50: 925-931.