

in parent-child and peer-child interactions, low self-esteem, linguistic
and

were calculated for the sample. An independent t-test was used to compare the mean value of the results. One way ANOVA was studied at levels of 5% ($P < 0.05$) to the association between ABR abnormalities and clinical features, additional impairment and risk factors. For statistical analysis, SPSS.16 was used.

current study was designed to assess and compare the brainstem responses to click stimuli in children with spastic cerebral

Neonatal Jaundice/ Encephalitis	16	8 (50%)*
---------------------------------	----	----------

Table 2 Depicting clinical features, associated abnormalities and risk factors in children with spastic cerebral palsy, ** Statistically correlation at p value 0.01, * Statistically correlation at p value 0.05

Abnormal ABR in children with spastic cerebral palsy demonstrated a statistically correlation at p value 0.001 with the presence

7. Sano M, Kaga K, Kitazumi E, Kodama K (2005) Sensorineural hearing loss in patients with cerebral palsy asphyxia and hyperbilirubinemia. *Int J Pediatr Otorhinolaryngol* 69: 1211-1217.
8. Joint Committee on Infant Hearing (2007) Year 2007 position statement: Principles and guidelines for early hearing detection and intervention programs. *Suppl Audiology Today* 12(1): 1-29.
9. Fowler KB, Boppana SB (2006) Congenital cytomegalovirus (CMV) infection and hearing. *J Clin Virol* 35: 226-231.
10. Kaplan M, Hammerman C (2006) American Academy of Pediatrics guidelines for detecting neonatal hyperbilirubinaemia and preventing kernicterus. *Arch Dis Child Fetal Neonatal Ed* 90: 448-449.
11. Kohelet D, Arbel E, Goldberg M, A (2000) Brainstem auditory evoked response in newborns and infants. *J Child Neurol* 15: 33-35.
12. Zafeiriou DI, Andreou A, Karasavidou K (2000) Utility of brainstem auditory evoked potentials in children with spastic cerebral palsy. *Acta Paediatr* 89: 194-197.
13. Morales Angulo C, Azuara Blanco N, Gallo Terán J, González Aledo A, Rama Quintela J (2006) [Sensorineural hearing loss in cerebral palsy patients]. *Acta Otorrinolaringol Esp* 57: 300-302.
14. Raj H (2004) Evoked potentials in preterm and term neonates with their relevance in hypoxic-ischemic insult. *Journal of Neonatology* 18: 34-39.
15. Markand ON (1994) Brainstem auditory evoked potentials. *J Clin Neurophysiol* 11: 319-342.
16. Majnemer A, Rosenblatt B, Riley PS (1990) Prognostic of multimodality evoked response testing in high-risk newborns. *Pediatr Neurol* 6: 367-374.
17. Kitamoto I, Kukita J, Kurokawa T, Chen YJ, Minami T, et al. (1990) Transient neurologic abnormalities and BAEPs w a