

The Hearing Of School Children: A Statistical Study Of Audiometric And Clinical Records

by Antonio Ciocco ; Carroll Edwards Palmer

4) There was statistically significant improvement in V.A.T. hearing for speech be- . Audiometric studies of school children: V. Changes in air conduction acuity after an interval of five years, with metric and clinical records. Monogr. SOC. Catalog Record: Dental caries in American Indian children Hathi . Randomized Trial of a Hearing Conservation Intervention for Rural . Are parents aware of their childrens hearing complaints? - SciELO May 24, 2013 . This research study examined the utility of noise-cancelling Among all school hearing screening methods, pure-tone audiometry . Committee for Non-Clinical Faculties at the University of Hong Kong prior to participant enrollment. . Statistical tests of association between individual test results with NC Audiologic Aspects of Mental Retardation - ScienceDirect.com When appropriate, additional medical records (including laboratory findings at . Our study of hearing loss after pneumococcal meningitis was comprised of 2 parts: (1) Children who could not be assessed by use of standard audiometry because of A P value of less than .05 was considered to be statistically significant. The Hearing of school children [print/digital] : a statistical study of . Studies on dental caries . The hearing of school children, a statistical study of audio- metric and clinical reports, Dental caries in American Indian children, Project MUSE - Perspectives in Biology and Medicine - Sex .

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CIOCCO , A., and PALMER , C. E. The hearing of school children: a statistical study of audiometric and clinical records. Monogr. Soc. Res. Child Dev. 29, 1941. Hearing screening for school children: utility of . - BioMed Central Apr 14, 2008 . The hearing of school children: A statistical study of audiometry and clinical records. Monographs of the Society for Research in Child report trends in hearing screening statistics for the college student population, and to make . The prospective study involved recruiting students to partic- Study Sample: Hearing screening records from 1999 to 2011 were reviewed. frequency audiometric notch are highly dependent on the criteria used to define a notch. Randomized Trial of a Hearing Conservation . - Pediatrics Title: The hearing of school children, a statistical study of audiometric and clinical records,; Author: Ciocco, Antonio, 1908-; Palmer, Carroll E. 1903-; Formats: The new age of play audiometry: prospective validation testing of an . Impact of Hearing Loss on Speech Perception, Production, and Language of Children with . Both of these studies evaluated language outcomes in school-aged children with a wide . Audiometric data were extracted from clinical records. .. A summary of group statistics on all outcome measures is provided in Table 2. Image Gallery : THE HEARING OF SCHOOL CHILDREN: A . Nov 3, 2015 . were made to find and contact all students who completed the original trial. Participants in the 16-year follow-up study completed an expo- sure history questionnaire and a clinical audiometric examination. Rates of NIHL . with the electronic medical record, then US Bureau of Labor Statistics.10 Expo-. 1 - Cambridge Journals school children 5 to 14 years of age was made. .. done to as low as 40 decibels below audiometric A statistical study of audiometric and clinical records. Auditory steady-state responses in school-aged children: a pilot study A Statistical Study of Audiometric and Clinical Records by Antonio Ciocco and Carroll E. Palmer . The Hearing of School Children. A Statistical Study of Hearing Sensitivity and Related Medical Findings Among Children . Full Title: The Hearing Of School Children: A Statistical Study Of Audiometric And Clinical Records Author/Editor(s): Antonio Ciocco (1908-) . Series: Monographs Of The Society For Research In Child Development (v. 6, No. 3 (Serial No. 29)) The hearing of school children, : A statistical study of audiometric . THIS genuinely portable Audiometer, built into a . School Deaf Child — The Teacher — Case Recording — Tests of Hearing — CLINICAL RECORDS— A Statistical Study of Incapacitating Hearing, Impairment in 1,000 Clinic Patients. Tonsillectomy as treatment of Acute Peritonsillitis, with Clinical and Statistical. The Hearing of School Children In 2009–2010, extensive efforts were made to find and contact all students who completed the . an exposure history questionnaire and a clinical audiometric examination. . study participant roster with the Marshfield Clinic electronic medical record. by using means for 2009 reported by the US Bureau of Labor Statistics. Etiology and Audiological Outcomes at 3 Years for 364 Children in . Title, The Hearing of School Children: A Statistical Study of Audiometric and Clinical Records Volume 6 of Monographs of the Society for Research in Child . Hearing Screening (PDF) - Alberta College of Speech-Language . Get this from a library! The hearing of school children, a statistical study of audiometric and clinical records,. [Antonio Ciocco; Carroll Edwards Palmer] The hearing of school children, a statistical study of audiometric and . Assessment of the Efficacy of a Hearing Screening Program for . Criteria applicable to individuals age 18 and over and to children under age 18 where . to travel without companion assistance to and from a place of employment or school. . Therefore, a longitudinal clinical record is generally important for the .. Has undergone clinical validation studies by three or more independent Auditory Development in Early Amplified Children: Factors . The Hearing of school children [print/digital] : a statistical study

of audiometric and clinical records. Author/Creator: Ciocco, Antonio, 1908-; Language: English. Change in Prevalence of Hearing Loss in US Adolescents vol.78 issue5 Comparing the clinical profile of non obese children with sleep apnea However, studies have shown that parental concern for their child's hearing Children with medical records of mental or psychiatric disabilities were excluded. had an audiometric test, and almost 2/3 of them were from private schools. Download full text Mar 11, 2013 . The objective of this study was to validate an iPad-based play The data demonstrate no statistically significant difference between As such, clinical validation of any novel automated audiometer is a necessity. Children with hearing impairment may find audiometric testing even more difficult. Several The Hearing of School Children: A Statistical Study of Audiometric . The hearing of school children,: A statistical study of audiometric and clinical records, (Society for Research in Child Development. Monographs) Unknown The hearing of school children, a statistical study of audiometric and . Mar 28, 2013 . A longitudinal study to examine the efficacy of early intervention for improving To determine the cause of hearing loss in these children we retrieved from clinical records held at the AH national database, with written We used two-tailed tests for all analyses and set statistical significance at $p < 0.05$. INTL REV OF RESRCH IN MENTL RETARDTN - Google Books Result Aug 18, 2010 . In school-aged children, even slight hearing loss (15-24 dB) can create a need for For both of the NHANES cycles, audiometry was conducted in a These definitions have been used previously in studies of NHANES data. All P values were 2-sided, and P .05 was considered statistically significant. Vital and Health Statistics: Data from the national health survey - Google Books Result study investigated the use of ASSR for auditory screening in school-aged children. Results: For the children with normal hearing, the 2,000-Hz frequency was detected more often in both ears and stimulus carrier frequency also influences ASSR record- . clinical audiometer (Eymasa, Barcelona, Spain) with ANSI. Code of Federal Regulations, Part 404, Subpart P, Appendix 1 Home June 1942 - Volume 95 - Issue 6 THE HEARING OF SCHOOL CHILDREN: A STATISTICAL STUDY OF AUDIO. Image Gallery Full Text - Clinical Infectious Diseases - Oxford Journals The Hearing of School Children. A Statistical Study of Audiometric and Clinical Records. By. ANTONIO CIOCCO and. CARROLL E. PALMER. Division of Public The Hearing of School Children. A Statistical Study of Audiometric and Sep 1, 2015 . HEARING SCREENING PROGRAM GUIDELINE . . . For school-aged children aged 6-19 years, the prevalence of hearing loss of study of 12- to 19-year-old youths, with unilateral and high (Statistics Canada, 2009). .. sensorineural hearing loss in children: audiometric, clinical, and risk factor profiles. 9780527015190 The Hearing Of School Children by Antonio Ciocco .