Trauma toracico pediatria pdf

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polineurop'ticas, tanto en el interrogatorio como en el examen f'sico, y las alteraciones neurofisiol'gicas en los nervios mediano, peroneo y sural. La muestra estuvo constituida por 71 mujeres y 36 hombres, la edad y el tiempo promedio de evoluci'n fue de 58.20 y Years, respectively; 22 had diabetes. Symptoms that prevailed in the interrogation were: convulsions, numbness and pain in the lower extremities, and in physical examination, changes of superficial and deep sensitivity. From a non-naysyological point of view, the greatest changes occurred in motor myelics, both in the upper and lower extremities. In 47% of patients clinical manifestations coincided with electrodiagnosis, 26% had neurophysiological changes without clinical manifestations without neurosyological changes. Estela Chaviano Bellett, Arturo Jose Somano Reyes, Hilda Patricia Chaviano Bellett, Jorge Luis Hernandez Mendes, Olga Caridad la Rosa Macias 492 readings QUALITATIVE GENETIC STUDY OF THE POLYMORPHIC SYSTEM OF HAPTOGLOBINA IN THE CENTRAL REGION OF THE COUNTRY His research in different regions of the world shows a noticeable genetic The work is carried out qualitative research to expand the genetic characteristics of the population of the country. Electrophoresis starch gel was performed on 1,809 individuals from Villa Clara province, of whom 847 adult blood donors, and 962 children hospitalized at the provincial children's hospital Jose Luis Miranda. The phenotypic distribution found for each subpopulation, according to the Arde-Weinberg balance, was based on the breed, which analyzed the frequency of the Hp1 gene. The distribution of phenotypes in a sample of adult and black children demonstrated the balance of the population; not so in white children, which may reflect associated phenotype-disease effects. The Hp1 gene is more common in negroids. Manuela Herrera Martinez, Isis Noelia Munis Bernal 504 readings Elvis Gonzalez Perez, Ureida Gonzalez Cabrera, Carlos Nieto Monteagudo, Paula Aguila Soto, Anabet Santiago Perez, Caridad Rodriguez Santos 494 readings RISK FACTORS OF MAMARIO IN A GROUP OF WOMEN OPERADASIntroduction: Analytical epidemiology of breast cancer has revealed several factors of the development of this disease. Methods: Descriptive, applied, retrospective, quantitative and longitudinal studies were conducted on the female population served in the University Hospital Arnaldo Milian Castro Santa Clara, Villa Clara, and this led to a surgical biopsy of breast cancer. Purpose: Determining factors risk depending on origin (personal or environmental). Results: The first place was taken by the age of 50 years at the time of diagnosis, with 38 patients (62.3%). 24 (39.3%) patients respectively. Conclusion: The most common risk factor was over 50 years of age at the time of diagnosis. Lissett Ruiz Jorge, Alejandro Ruiz Mendes 430 readings Lady Alfonso Arbloles, Maria Artiles Monteagudo, Iris Ilana Fonseca, Carol Cardet Sanchez, Mabel Gonzalez Toyos, Enrique Gonzalez Perez 872 READINGS REPERCUSION FROM PULMONAR TROMBOEMBOLISM IN HOSPITAL MORTALITYA Retrospective, analytical, cross-type study was conducted to assess the effects of pulmonaryembolics (TP) on deaths in hospital, in deceased necropsySy It was found that 14.01% of them had such a structure, and in the same year there was no significant decrease in the frequency of occurrence. It was found that the incidence increased with age, but without significant differences between the sexes. The most common acquired risk factors were bronchopnomy, senected, peeling and congestive heart failure, which showed that the coexistence of three or more risk factors played an important role as a trigger for an acute episode. The clinical level of suspects was 41.42%, and the main diagnostic errors were bronchopnomy and acute myocardial infarction. In the quintet, pulmonary embolism is second to the direct cause of death, preceded only by bronchopnemicion. Rafael Gonzalez Rubio, Lilia Isabel Garrido Lena, Ignacio Igualada Correa, Maria del Carmen Valdez Pino, Marta Abascal Cabrera 450 readings MISCARRIAGE: CURRENT PROBLEM. FIVE-YEAR EPIDEMIOLOGICAL STUDY A retrospective descriptive study was conducted to characterize miscarriage based on the influence of certain epidemiological risk factors and the frequency of the same frequency in relation to clinically identified concepts. A sample of 250 common abortions was examined at a specialized consultation at the Mariana Gradjales Coello Provincial Training Hospital in Santa Clara, where they participated between March 1996 and December 2000; patients were examined in search of aspects established in the manual and the purpose of this work. The incidence of miscarriages in our environment, compared to the total number of concepts of that period, ranged from 8 to 10%. In the ages The number of miscarriages was higher, and there were evidence among the risk factors associated with miscarriage, the use of antibiotics and the use of intrauterine devices, six months before pregnancy was conceived. Yara Marilan Martinez Diaz, Mayelin Martinez Diaz 420 readings Heidi Diaz Garcia, Daymaris Artiles Benitez, Dignora Macias Minoso 397 readings Roberto Fernandez Gonzalez, Gabriel Rodriguez Gonzalez, Yuri Medrano Plan 406 readings trauma toracico pediatria pdf

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