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# Semiologia De Fustinoni Pdf

Discusiones Clínicas. Fustinoni O, Fustinoni G, Ferre D, Precioso J, Padilla T. Qualidade geral. Clínica y Casos.?????. Vol 5, 15ª ed. The traditional method to diagnose carotid tumors is by palpation, with ultrasound for the follow up. In our region, this method is not very common, due to its invasiveness. It is the most widely used method to diagnose patients with carotid disease and is highly recommended. (It is our experience that the most frequent method for treating patients with carotid disease is by surgical intervention.) References External links Cossio Fustinoni's Homepage Category:1925 births Category:2013 deaths Category:People from Córdoba, Argentina Category:Argentine cardiologists Category:Argentine neurologists Category:Argentine people of Italian descent Category:Argentine people of Sicilian descent Category:Argentine people of Spanish descent Category:Argentine people of Spanish-Jewish descent Category:20th-century Argentine physicians Category:21st-century Argentine physiciansIntroduction  
===== Patients with rheumatic diseases have been shown to have an increased risk of infection by human papillomavirus. In particular, HLA-B27-positive and rheumatoid arthritis (RA) patients are at a higher risk of cervical intraepithelial neoplasia and squamous cell carcinoma. However, no systematic assessment of the risk of cervical cancer has been performed in patients with seropositive juvenile idiopathic arthritis (JIA). In this study, we sought to evaluate the prevalence of cervical intraepithelial neoplasia (CIN) in female patients with JIA. Objectives ===== To examine the prevalence of cervical intraepithelial neoplasia in patients with JIA and to assess its relationship with autoimmune diseases and infections. Methods ===== We enrolled 76 female patients with JIA (mean age 27.5 years; range 11-58 years) in the study. The mean disease duration was 14.1 years (range 0.5-34 years). In addition, we enrolled 160 healthy female individuals as controls. All subjects were screened for cervical intraepithelial neoplasia (CIN)

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