Research Article

**The association between cervical lordosis and age, sex, history of cervical trauma and sedentarity: A CT study**

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Author(s): David Ezra, Leonid Kalichman, Azaria Simonovich, Jonathan Droujin, Ella Been And Deborah Alperovitch-Najenson*

Purpose: We evaluated the association between cervical lordosis and age, sex, sedentarity, and history of cervical trauma. Methods: CT scans of 206 individuals, 111 with and 95 without a history of cervical trauma were divided into three age groups (18-39, 40-59 and 60+ years). The cervical lordosis measurements [C0-C7 (total), C0-C3 (upper), C2-C7 (mid-lower), and ...

Review Article

**Interaction of psoriasis and pregnancy: Maternal and fetal outcomes**

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Author(s): Sevgi Akarsu*

Psoriasis is a chronic immune-mediated inflammatory disease that affects about 2%-4% of the population. Clinically typical erythemato-squamous papules and plaques of different sizes and shapes on the skin are characterized by the parallel appearance of epidermal hyperproliferation, inflammation and angioneogenesis. Although many factors are blamed in the etiology of p ...