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

Published On: April 28, 2020 | Pages: 009 - 015

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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 ...