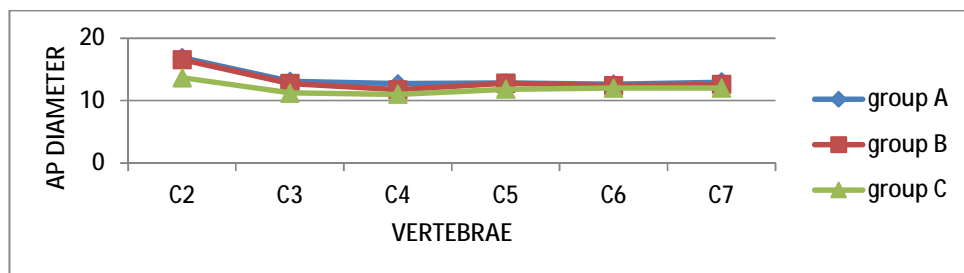
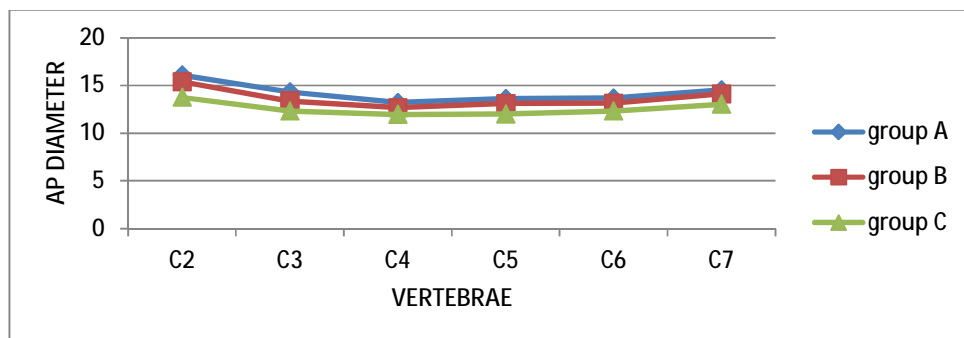


(Figure 1): The Images showing;
(A) And (B) measuring the antero-posterior (**APD**) diameter of the cervical bony spinal canal; using **(A) A CT scan (B) A T2-Weighted MR**
(C)And (D) measuring the cross sectional area (**CSA**)of the cervical bony spinal canal; using **(C) A CT scan(D) A T2-Weighted MR**



(Figure 2): A Chart demonstrate Comparison among means of the antero-posterior diameter (A-P) of cervical vertebrae as measured by CT; the three-age groups; group (1)(20-39), group (2)(40-59), group (3)(≥ 60)



(Figure 3): A Chart demonstrate Comparison among means of the antero-posterior diameter (A-P) of cervical vertebrae as measured by MRI; the three-age groups; group (1)(20-39), group (2)(40-59), group (3)(≥ 60)

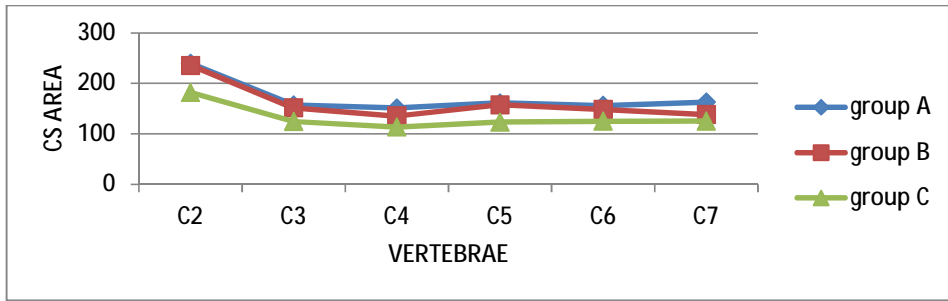
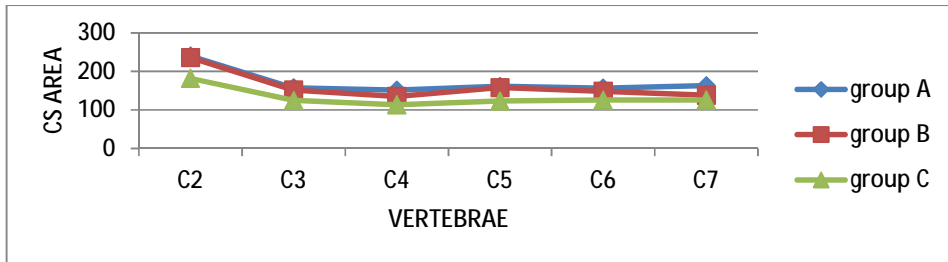


Figure (4): A Chart demonstrate Comparison among means of the Cross sectional (CS) Area of cervical vertebrae as measured by CT; the three-age groups; group (1)(20-39), group (2)(40-59), group (3)(≥ 60)



(Figure 5): A Chart demonstrate Comparison among means of the Cross sectional (CS) Area of cervical vertebrae as measured by CT; the three-age groups; group (1)(20-39), group (2)(40-59), group (3)(≥ 60)