

CT HEAD WITHOUT CONTRAST AND CT CERVICAL SPINE WITHOUT CONTRAST, REASON FOR EXAM: , Motor vehicle collision., CT HEAD WITHOUT CONTRAST, TECHNIQUE: , Noncontrast axial CT images of the head were obtained., FINDINGS: , There is no acute intracranial hemorrhage, mass effect, midline shift, or extra-axial fluid collection. The ventricles and cortical sulci are normal in shape and configuration. The gray/white matter junctions are well preserved. There is no calvarial fracture. The visualized paranasal sinuses and mastoid air cells are clear., IMPRESSION: , Negative for acute intracranial disease., CT CERVICAL SPINE, TECHNIQUE: , Noncontrast axial CT images of the cervical spine were obtained. Sagittal and coronal images were obtained., FINDINGS: , Straightening of the normal cervical lordosis is compatible with patient position versus muscle spasms. No fracture or subluxation is seen. Anterior and posterior osteophyte formation is seen at C5-C6. No abnormal anterior cervical soft tissue swelling is seen. No spinal compression is noted. The atlanto-dens interval is normal. There is a large retention cyst versus polyp within the right maxillary sinus., IMPRESSION: , 1. Straightening of the normal cervical lordosis compatible with patient positioning versus muscle spasms., 2. Degenerative disk and joint disease at C5-C6., 3. Retention cyst versus polyp of the right maxillary sinus.