**Cervical Spine**

The Cervical Spine was examined by means of 4.00mm thick slices in the sagittal and 7.00mm thick slices in the axial planes. Both T1 and T2 weighted images were obtained.

The cervical spinal cord is normal in size, shape and reveals normal signal intensity. No focal area of cord expansion is identified. The cervical subarachnoid spaces are equal and symmetrical. The cranio-vertebral region is unremarkable. No evidence of cerebellar tonsillar herniation is seen. The cervical vertebrae and intervertebral discs reveal normal signal intensity. There is no evidence of a fracture, bone destruction or erosion. No abnormal pre or para vertebral soft tissue mass is identified.

**Impression : No significant abnormality is detected on this study.**