**CT SCAN OF CERVICAL SPINE**

**Clinical profile:**

Lateral scanogram shows normal alignment of visualised cervical vertebral bodies with preservation of intervertebral spaces .

The study reveals :

* Normal cervical lordosis is maintained
* Atlantodental space is maintained
* Cervical vertebral bodies are normally visualised without any lytic or sclerotic changes
* Pedicles and laminae are intact
* Transverse process and spinous process appear normal
* Cervical vertebral foramens are normal
* Visualised facet joints show normal morphology
* Intervertebral discs show normal morphology
* No thickening or calcification of ligamentum flavum
* There is no evidence of cervical canal stenosis .

**Impression**: CT study of cervical spine reveals :

No significant abnormality