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| **Name : <Name>** | | **Date : <Date>** |
| **Age : <Age>** | **ID : <ID>** | **Ref.By: <Ref>** |
| **CT LUMBAR SPINE** | | |

**Findings:**

* Normal alignment of the lumbosacral spine.
* Normal cross-sectional configuration of the examined discs with intact   
  annulus fibrosus. No disc bulge or herniation.
* Normal CT appearance of the non-opacified lumbar thecal sac and its  
  content.
* Preserved epidural, lateral recess and peri-neural fat planes with wall seen exiting nerve roots at the intervertebral foramina.
* Normal thickness of the ligamentum flavum.
* Normal configuration and sagittal diameter of the lumbar spinal canal.
* No evidence of canal stenosis.
* Normal CT osseous density and architecture of the lumbar vertebrae and their appendages. Normal height of the vertebral bodies without osteophytic lippings.
* Normal symmetric apophyseal articulations with normal orientation.
* No CT evidence of arthrosis, or subluxation.
* No para-vertebral soft tissue lesions.
* The sacro-iliac articulations are normal on both sides.

**Impression:**

* Normal CT study of the lumbosacral spine.

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| <Doctor> |