ASIWOR BENDELWOR, STEYRS

THORAGE SPINE

The thoracic vetebrae show endplate siderosis,

reduced joint spaces and marginal osteophytoris of the articular surfaces.

Namal vefebrae body heights and paravete brae Soft tissue.

LUMBOSACRAL SPINE

There is straightening of the normal bordosis from pain due to spasm of the back muscle.

The lumbo sacral vetebrae show endplate scherosis the make joint spaces and marginal osteophytosis of

Normal vetebrae body heights and paravetebrae Soft tissue.

CONCLUSION

- 1. Thora columbour spondylosis.
- 2. Lumbago.

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