Name:
 RELOJ, DEANA G. Date:
 April 02, 2019

 Sex:
 28/F
 Case:
 19-2853

Ref. MD: DR. NEVA JEAN F. RELOJ

RADIOLOGIC REPORT

X-Ray Thoracolumbar Spine

Vertebral bodies, intervertebral disc spaces and posterior elements are intact.

No evident listhesis.

The line of weight bearing falls within the sacral promontory with Fergusons' angle of 34 degrees (normal value: 41+7.7).

The physiologic thoracolumbar curvature is maintained.

IMPRESSION:

Unremarkable thoracolumbar spine study

JOVAYNA L. TAMANG, MD,DPBR RADIOLOGIST

Quality Control Officer

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