PHYSICAL EXAMINATION OF THE SPINE AND EXTREMITIES

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S.L.R. (Laseque Test)

Cross Leg Laseque Test
Reverse Laseque
Patrick Test (Fabere, Figure of 4)
Gaenslen test
Thomas Test

Fig. 30. The Thomas Test for flexion contracture of the hip.

Fig. 32. The normal limit for hip flexion is approximately 135°.

Fig. 34. The extent of a flexion contracture can be determined by estimating the angle between the table and the patient’s leg.
Ober Test

Fig. 63. The Ober test: To test for contraction of fascia lata.

Fig. 64. A negative Ober.
Ober Test

Fig. 65. A positive Ober.