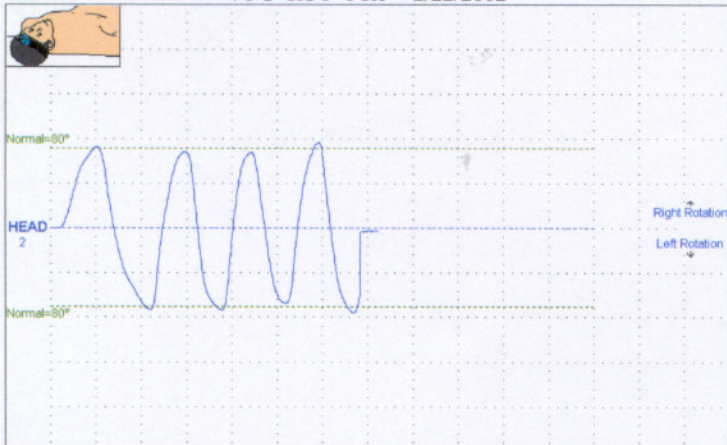


Patient's Name Bob White

Age 49 Sex M Weight 200 Height 72in

V1 C ROT 1 R1 - 2/22/2002

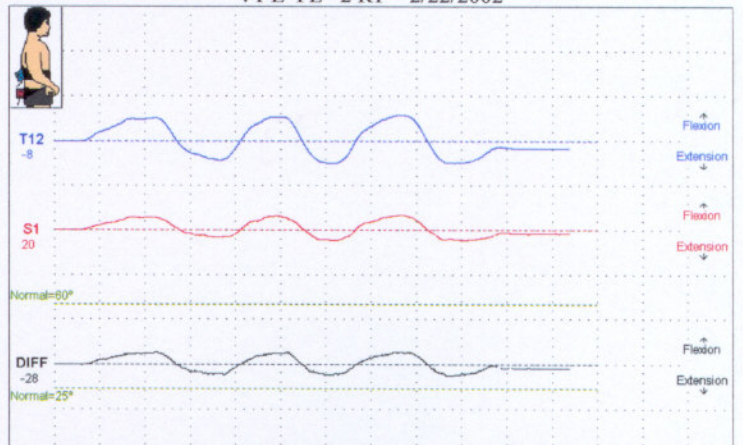


Gain=45 Axial Supine Cervical Right/Left Rotation Spd=2

Cervical Right Rotation HEAD 81° 76° 75° 85°  
 Cervical Left Rotation HEAD 82° 83° 76° 85°

Motion Tested	Measured ROM	10 % or 5°	Normal ROM	% of Normal
Cervical Right Rotation	81°	Yes	80°	101%
Cervical Left Rotation	83°	Yes	80°	104%
Cervical Excursion	164°		160°	102%

V1 L FE 2 R1 - 2/22/2002



Gain=45 Sagittal Standing Lumbar Flexion/Extension Spd=2

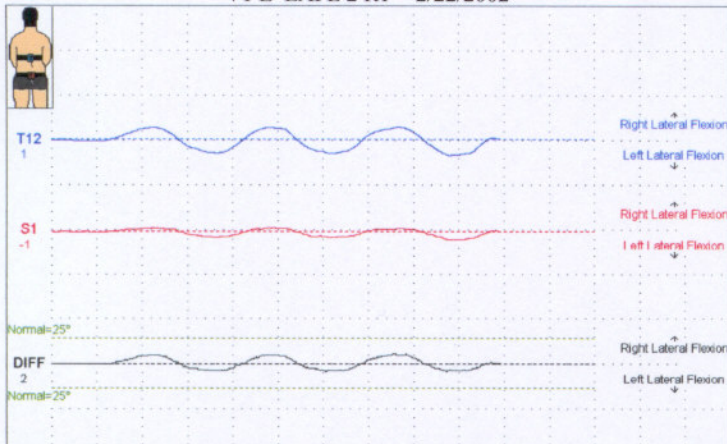
Lumbar Flexion T12 23° 24° 26°  
 S1 12° 14° 14°  
 Diff 11° 10° 12°  
 Lumbar Extension T12 18° 21° 21°  
 S1 7° 10° 9°  
 Diff 11° 11° 12°

Motion Tested	Measured ROM	10 % or 5°	Normal ROM	% of Normal
Lumbar Flexion	12°	Yes	60°	20%
Lumbar Extension	12°	Yes	25°	48%
Lumbar Excursion	24°		85°	28%

Sacral Flexion and Extension is 23°. SLR validity test is indicated

COMMENT:  
 Significant Deficit of ROM during Flexion and Extension

V1 L LAFL 2 R1 - 2/22/2002

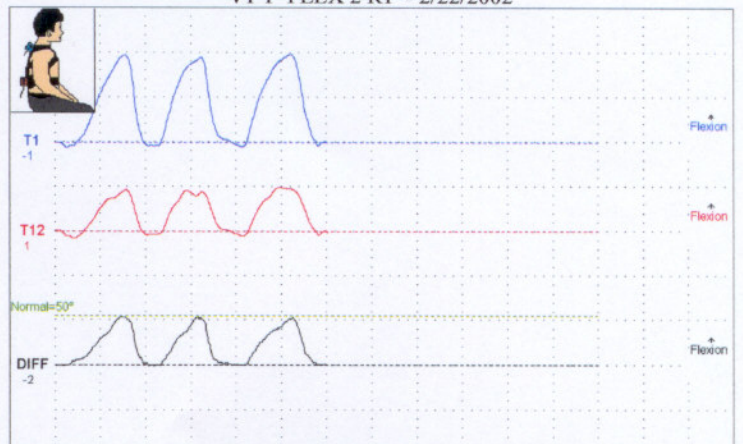


Gain=45 Frontal Standing Lumbar Right/Left Lateral Flexion Spd=2

Lumbar Right Lateral Flexion T12 12° 12° 12°  
 S1 3° 3° 2°  
 Diff 9° 9° 10°  
 Lumbar Left Lateral Flexion T12 13° 13° 15°  
 S1 5° 6° 8°  
 Diff 8° 7° 7°

Motion Tested	Measured ROM	10 % or 5°	Normal ROM	% of Normal
Lumbar Right Lateral Flexion	10°	Yes	25°	40%
Lumbar Left Lateral Flexion	8°	Yes	25°	32%
Lumbar Excursion	18°		50°	36%

V1 T FLEX 2 R1 - 2/22/2002



Gain=45 Sagittal Sitting Thoracic Flexion Spd=2

Thoracic Flexion T1 87° 85° 88°  
 T12 40° 39° 41°  
 Diff 47° 46° 47°

Motion Tested	Measured ROM	10 % or 5°	Normal ROM	% of Normal
Thoracic Flexion	47°	Yes	50°	94%