

CERVICAL ROM TEST

- Flexion Extension
(check appropriate test)

Repeat 3 to 6 times to get a valid set of 3 consecutive trials within 5 degrees or 10%, whichever is greater of the mean trial of the 3 you choose.

Test 1 Test 2 Test 3

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Test 4 Test 5 Test 6

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Test 1 Test 2 Test 3

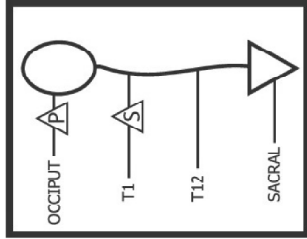
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Test 4 Test 5 Test 6

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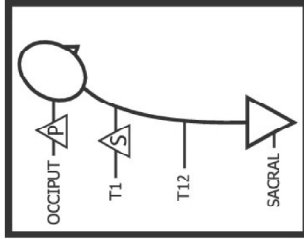
FLEXION STARTING POSITION

Place primary unit on top of head.
 Place secondary unit on T1.
 Click the reset button.



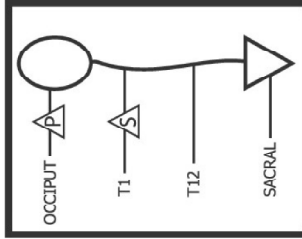
FLEXION ENDING POSITION

Have patient go through motion.
 Click enter and record the result.



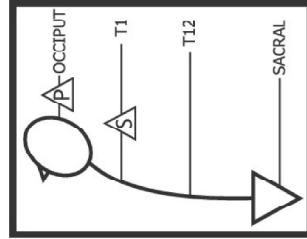
EXTENSION STARTING POSITION

Place primary unit on top of head.
 Place secondary unit on T1.
 Click the reset button.



EXTENSION ENDING POSITION

Have patient go through motion.
 Click enter and record the result.



Flexion Results

Extension Results

LUMBAR ROM TEST
 Flexion Extension
(check appropriate test)

Repeat 3 to 6 times to get a valid set of 3 consecutive trials within 5 degrees or 10%, whichever is greater of the mean trial of the 3 you choose.

Test 1 Test 2 Test 3

Test 4	Test 5	Test 6	

Flexion Results

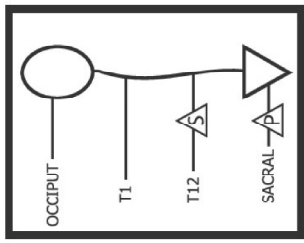
Test 1 Test 2 Test 3

Test 4	Test 5	Test 6

Extension Results

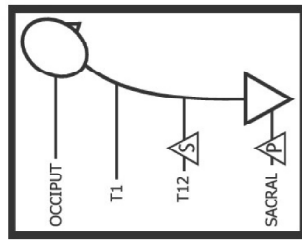
FLEXION STARTING POSITION

Place primary unit on S-1.
 Place secondary unit on T-12.
 Click the reset button.



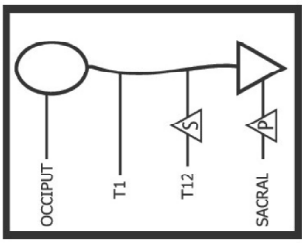
FLEXION ENDING POSITION

Have patient go through motion.
 Click enter and record the result.



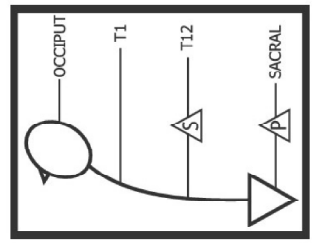
EXTENSION STARTING POSITION

Place primary unit on S-1.
 Place secondary unit on T-12.
 Click the reset button.



EXTENSION ENDING POSITION

Have patient go through motion.
 Click enter and record the result.



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THORACIC ROM TEST

Flexion Extension
(check appropriate test)

Repeat 3 to 6 times to get a valid set of 3 consecutive trials within 5 degrees or 10%, whichever is greater of the mean trial of the 3 you choose.

Test 1 Test 2 Test 3

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Test 4 Test 5 Test 6

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Test 1 Test 2 Test 3

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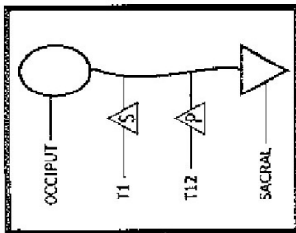
Test 4 Test 5 Test 6

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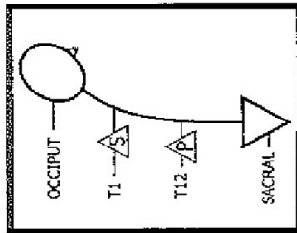
FLEXION STARTING POSITION

Place primary unit on T12.
Place secondary unit on T1.
Click the reset button.



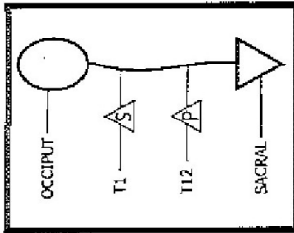
FLEXION ENDING POSITION

Have patient go through motion.
Click enter and record the result.



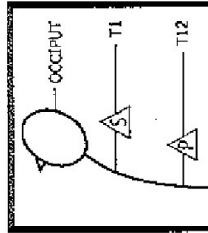
EXTENSION STARTING POSITION

Place primary unit on T12.
Place secondary unit on T1.
Click the reset button.



EXTENSION ENDING POSITION

Have patient go through motion.
Click enter and record the result.



Flexion Results

Extension Results