

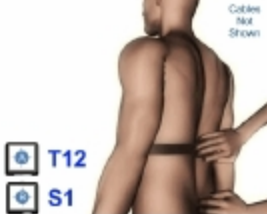
**CERVICAL**



**Cervical Assessment**

- Sensor A is placed on the left side of the head
- Sensor B is placed at the T1 vertebra

**LUMBAR**



**Lumbar Assessment**

- Sensor A is placed at the T12 vertebra
- Sensor B is placed at the S1 vertebra

**THORACIC**



**Thoracic Assessment**

- Sensor A is placed at the T12 vertebra
- Sensor B is placed at the T1 vertebra

## Glossary of Terms

**Sensor:** Three dimensional inclinometer

**SD:** Standard Deviation - Statistical data showing variation in the patient's range of motion tests

**CV:** Coefficient of Variation - Statistical data showing the percentage of variation in the patient's range of motion tests. Multiply by 100 to determine the percentage value.

**Norm:** Norm range of motion value

**% from Norm:** Percentage difference in patient's range of motion from normal value

- **RED** value indicates greater than 15% degraded range of motion from normal value
- **ORANGE** value indicates less than 15% degraded range of motion from normal value
- **GREEN** value indicates enhanced range of motion above normal value
- \* indicates value exceeds normal value