CERVICAL PAIN ASSESSMENT REPORT MOTION CAPTURE TEST

Clinical history number:	245627
Last name, First name:	De la Torre, Juan
Motion Capture Date:	02 january 2019
Gender:	Male
Birth date:	24 january 1990

Clinical Information

The patient suffered a traffic accident 5 months ago. It has been observed that the patient has some contractures in the cervical area, and a spinal column alteration. The patient reports a high frequency of pain (two pain crises per day) and feeling of instability. No cervical surgery reported.

Cervical Pain Prediction

Main ranges and velocities

	Flexo Extension	Rotation	Lateralisation
Total Range [°]	56.11	114.81	54.19
Mean Speed [°/s]	35.12	58.32	22.43

Cervical movement assessment test performed using MH-sensor system.
Results based on a database of 302 samples (151 patients evaluated twice).