Ishihara's Cervical Curvature Index

EVIDENCE

Ishihara's Cervical Curvature Index has a category B recommendation in accordance with COSMIN criteria (1-3).

RELIABILITY

- No formal assessment found

VALIDITY

Property	Result Summary	Overall Rating	Quality of Evidence	Reference

Construct validity	mJOA
	    Pearson's correlation: 0.04;
	    total sample size: 235
		Sufficient	High	(7)

	SF-12 PCS
	    Pearson's correlation: 0.06;
	    total sample size: 235			

	SF-12 MCS
	    Pearson's correlation: 0.11;
	    total sample size: 235			

	Pain, "Numeric rating scale"
	(Arm pain score)
	    Pearson's correlation: -0.28;
	    total sample size: 235			

	Pain, "Numeric rating scale"
	(Neck pain score)
	    Pearson's correlation: -0.27;
	    total sample size: 235			

	NDI
	    Pearson's correlation: -0.10;
	    total sample size: 235			

RESPONSIVENESS

- No formal assessment found

INTERPRETABILITY

- No formal assessment found

FEASIBILITY

Tool	Time (Min)	Equipment	Training	License	Money	Ease of Administration	Overall Assessment
Ishihara's Cervical Curvature Index	5	Minimal	No	No	No	Minimal barriers	Minimal barriers