

X-Rays (Computer-Assisted Measurement of Length & Thickness)

EVIDENCE

The Computer-Assisted Measurement of Length and Thickness Using X-Rays has a category B recommendation in accordance with COSMIN criteria (1-3).

RELIABILITY

Property	Result Summary	Overall Rating	Quality of Evidence	Reference
Reliability (length)	Intra-observer reliability: ICC: 0.94; total sample size: 9	Sufficient	Very low	(49)
	Inter-observer reliability: ICC: 0.93; total sample size: 9			
Reliability (thickness)	Intra-observer reliability: ICC: 0.96; total sample size: 9			
	Inter-observer reliability: ICC: 0.97; total sample size: 9			

VALIDITY

- No formal assessment found

RESPONSIVENESS

- No formal assessment found

INTERPRETABILITY

- No formal assessment found

FEASIBILITY

Tool	Time (Min)	Equipment	Training	License	Money	Ease of Administration	Overall Assessment
X-Rays (Computer-Assisted Measurement of Length & Thickness)	5-15	Minimal	No	No	No	Minimal barriers	Minimal barriers