

2 **Table 2. Inter-rater reliability, measurement error, and agreement by measurement**
3 **configuration.**

Config.	Variable	ICC(A,1) (95% CI)	TEM (TEM%)	SEM	MDC95	Bias	95% LoA	Prop. bias P
Supine	R	0.991 (0.898- 0.997)	8.782 Ω (1.48%)	8.743 Ω	24.235 Ω	-9.248 Ω	-25.598 to 7.103 Ω	0.1021
Supine	Xc	0.961 (0.697- 0.987)	1.617 Ω (2.50%)	1.604 Ω	4.446 Ω	-1.661 Ω	-4.762 to 1.439 Ω	0.0031
Supine	PhA	0.984 (0.971- 0.990)	0.086° (1.39%)	0.086°	0.237°	-0.045°	-0.267 to 0.177°	0.1580
Standing	R	0.989 (0.771- 0.997)	10.883 Ω (1.65%)	10.830 Ω	30.018 Ω	-12.475 Ω	-30.253 to 5.303 Ω	0.0005
Standing	Xc	0.951 (0.619- 0.984)	1.890 Ω (2.85%)	1.872 Ω	5.188 Ω	-1.966 Ω	-5.536 to 1.604 Ω	0.0544
Standing	PhA	0.983 (0.969- 0.990)	0.096° (1.66%)	0.096°	0.266°	-0.050°	-0.299 to 0.199°	0.8323

4 **Abbreviations:** ICC, intraclass correlation coefficient; CI, confidence interval; TEM,
5 technical error of measurement; SEM, standard error of measurement; MDC95, minimal
6 detectable change at 95% confidence; LoA, limits of agreement; R, resistance; Xc,
7 reactance; PhA, phase angle. Bias and LoA are defined as Evaluator 1 minus Evaluator 2.

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