

**Supplemental Material S1.** Intraclass correlation coefficients (ICC) with 95% confidence intervals (CI).

Measure	ICC Value	95% CI
Formant (F5)	.953	.713–.993
Formant (F4)	.855	.136–.979
Formant (F3)	.994	–4.28–.677
Formant (F2)	.947	.680–.992
Formant (F1)	.785	–1.09–.971
Lung volume initiation (LVI)	.992	.375–.999
Lung volume termination (LVT)	.992	.782–.999
Lung volume excursion (LVE)	.864	–.150–.983
Rib cage initiation (RCI)	.998	.785–1.00
Rib cage termination (RCT)	.998	.987–1.00
Rib cage excursion (RCE)	.987	.923–.998
Abdominal initiation (ABI)	.959	.537–.995
Abdominal termination (ABT)	.938	–.58–.993
Abdominal excursion (ABE)	.744	–2.12–.964