

Supplementary Table 2. Mean and percentage changes in diaphragmatic thickness during inspiration and expiration

Variable		Case	Control	P-value
Mean tdi	Tdi EE-right	0.19±0.02	0.19±0.01	0.43
	Tdi-El-right	0.27±0.04	0.28 ±0.02	0.37
	Tdi-EE-left	0.19±0.02	0.19±0.01	0.24
	Tdi-El-left	0.27±0.04	0.29±0.06	0.23
%Δtdi	Δtdi% Right	44.62±12.99	47.21±8.94	0.24
	Δtdi% Left	45.75±16.67	46.85±8.37	0.77
	Δtdi% Total	46.30±12.51	47.02±8.15	0.73

Values are presented as mean±standard deviation.

tdi: diaphragmatic thickness; %Δtdi: percent change in diaphragmatic thickness; EE: end expiration; El: end inspiration.