

Figure S1: Correlations of diaphragmatic mobility during deep breathing with evaluated parameters

Figure S1a: Negative correlation between diaphragmatic mobility during deep breathing and Modified Medical Research Council dyspnea scale (mMRC)

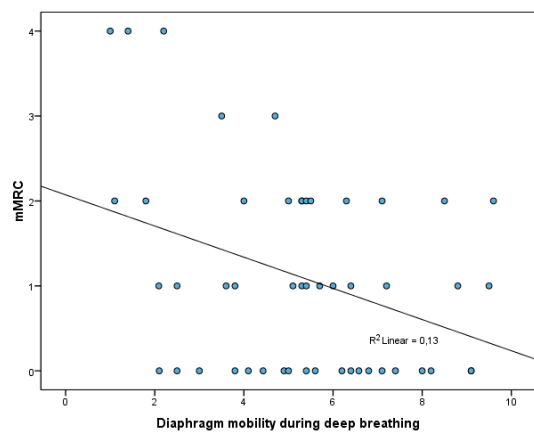


Figure S1b: Negative correlation between diaphragmatic mobility during deep breathing and esophageal diameter on HRCT at location 2

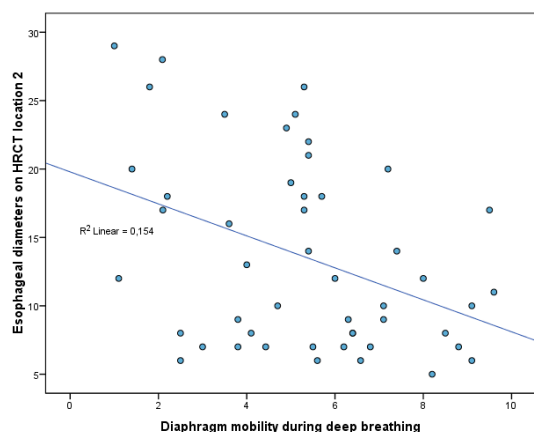


Figure S1c: Negative correlation between diaphragmatic mobility during deep breathing and modified Rodnan skin score (mRSS)

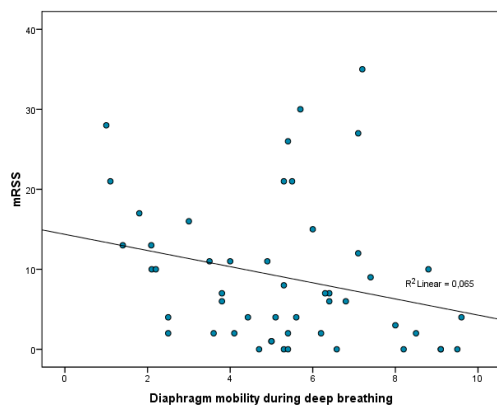


Figure S1d: Positive correlation between diaphragmatic mobility during deep breathing and alveolar volume (VA %)

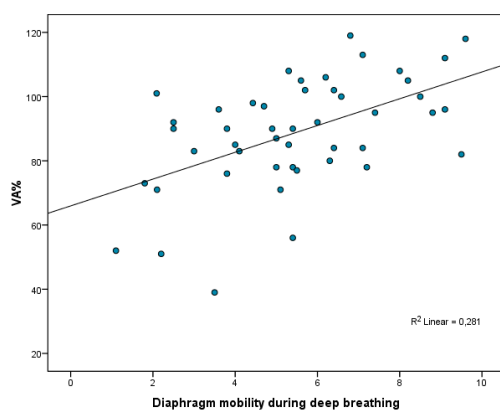


Figure S1e: Positive correlation between diaphragmatic mobility during deep breathing and forced vital capacity (FVC %)

