Pulmonary Terms

RV – Residual volume
ERV – Expiratory reserve volume
IC – Inspiratory capacity
FRC – Functional residual capacity
TLC – Total lung capacity
MBC – Maximum breathing capacity
FEV<sub>0.75</sub> – Forced expiratory volume in 0.75 second
FEV<sub>2</sub> – Forced expiratory volume in 2 second
FEV<sub>3</sub> – Forced expiratory volume in 3 second
FEV<sub>3</sub>/FVC% – Forced expiratory volume in 3 second to FVC ratio as a per cent.
PEFR – Peak expiratory flow rate
FET – Forced expiratory time
MMEFR – Maximum mid expiratory flow rate
FMF – Forced mid flow
FMF<sub>25-75%</sub> – Forced mid flow during the middle half of the FVC
FEF<sub>200-1200 ml</sub> – Forced expiratory flow between 2000-1200 ml of FVC
MEF<sub>50%</sub> – Maximum expiratory flow at 50%
MEF<sub>25%</sub> – Maximum expiratory flow at 25%
RMS – Respiratory muscle strength
VO<sub>2 max</sub> – Maximum oxygen consumption
P<sub>In max</sub> – Maximal inspiratory pressure
P<sub>E max</sub> – Maximal expiratory pressure
BTPS – Body conditions: body temperature, ambient pressure, and saturated with water vapour at these conditions