

ABBREVIATIONS:

Ht.	- Height in cm
Wt.	- Weight in Kg
W	- Waist circumference in cm
H	- Hip circumference in cm
W / H	- Waist / Hip ratio
BSA	- Body Surface Area in sq m.
BMI	- Body Mass Index in Kg / m ²
FVC	- Forced Vital Capacity in liters
FVC %	- % of predicted FVC
FEV₁	- Forced Expiratory Volume in the 1 st second
FEV₁ %	- % of predicted FEV1
FEV₃	- Forced Expiratory Volume at the end of the 3 rd Second
FIVC	- Forced Inspiratory Vital Capacity in liters
FIV₁	- Forced Inspiratory Volume in the 1 st second
FEV₁ / FVC	- Ratio of FEV1 to FVC
FIV₁ / FIVC	- Ratio to FIV1 to FIVC
FEF_{25-75%}	- Forced Expiratory Flow at 25 – 75 % of FVC in liters per second
FEF_{50%}	- Forced Expiratory Flow at 50 % of FVC in liters per second
FEF_{75%}	- Forced Expiratory Flow at 75 % of FVC in liters per second
PEF	- Peak Expiratory Flow in liters per second
PIF	- Peak Inspiratory Flow in liters per second
MVV	- Maximum Voluntary Ventilation in liters per minute