

B	I	N	G	O
trachea	alveoli	diaphragm	oxyhemoglobin	larynx
cystic fibrosis	tital volume	medulla oblongata	carbon dioxide	oxygen
spirometer	ventilation	FREE	carbon monoxide	inspiratory reserve
intercostal muscles	residual volume	internal respiration	fetal hemoglobin	lung volume
expiratory reserve	cellular respiration	myoglobin	vital capacity	dead volume space

B	I	N	G	O
ventilation	carbon dioxide	oxyhemoglobin	cystic fibrosis	medulla oblongata
diaphragm	vital capacity	larynx	cellular respiration	oxygen
intercostal muscles	carbon monoxide	FREE	inspiratory reserve	alveoli
fetal hemoglobin	myoglobin	trachea	dead volume space	residual volume
internal respiration	lung volume	spirometer	tital volume	expiratory reserve

B	I	N	G	O
cellular respiration	myoglobin	carbon dioxide	lung volume	carbon monoxide
trachea	intercostal muscles	internal respiration	tital volume	larynx
spirometer	dead volume space	FREE	residual volume	fetal hemoglobin
ventilation	oxygen	oxyhemoglobin	vital capacity	diaphragm
inspiratory reserve	alveoli	medulla oblongata	cystic fibrosis	expiratory reserve