

B	I	N	G	O
spirometer	alveoli	expiration	myoglobin	internal respiration
cellular respiration	oxyhemoglobin	lung volume	bronchi	medulla oblongata
oxygen	trachea	FREE	carbon dioxide	gas exchange
inspiration	nostrils	intercostal muscles	fetal hemoglobin	larynx
external respiration	carbon monoxide	lungs	ventilation	diaphragm

B	I	N	G	O
trachea	bronchi	myoglobin	cellular respiration	lung volume
expiration	ventilation	internal respiration	carbon monoxide	medulla oblongata
inspiration	carbon dioxide	FREE	gas exchange	alveoli
fetal hemoglobin	lungs	spirometer	diaphragm	nostrils
intercostal muscles	larynx	oxygen	oxyhemoglobin	external respiration

B	I	N	G	O
carbon monoxide	lungs	bronchi	larynx	carbon dioxide
spirometer	inspiration	intercostal muscles	oxyhemoglobin	internal respiration
oxygen	diaphragm	FREE	nostrils	fetal hemoglobin
trachea	medulla oblongata	myoglobin	ventilation	expiration
gas exchange	alveoli	lung volume	cellular respiration	external respiration