

B	I	N	G	O
total lung capacity	Capillaries	carbon dioxide	nitrogen	inhale
alveoli	surface area	larynx	Cellular respiration	pressure
trachea	Respiration	FREE	diffuse	exhale
oxygen	gas exchange	lungs	diaphragm	intercostal muscle
The Equation	nose hairs	bronchus	vital capacity	carbon dioxide

B	I	N	G	O
trachea	vital capacity	Cellular respiration	gas exchange	alveoli
nitrogen	exhale	carbon dioxide	intercostal muscle	Respiration
diffuse	Capillaries	FREE	diaphragm	lungs
carbon dioxide	total lung capacity	bronchus	oxygen	The Equation
inhale	diaphragm	pressure	larynx	surface area

B	I	N	G	O
oxygen	diaphragm	trachea	carbon dioxide	nitrogen
nose hairs	pressure	vital capacity	gas exchange	Respiration
lungs	Cellular respiration	FREE	diffuse	carbon dioxide
diaphragm	inhale	The Equation	Capillaries	total lung capacity
surface area	larynx	exhale	intercostal muscle	bronchus