

B	I	N	G	O
surface area	The Equation	diaphragm	nose hairs	inhale
carbon dioxide	respiration	larynx	alveoli	nitrogen
residual volume	total lung capacity	FREE	bronchus	exhale
exhale	pressure	gas	exchang e	intercostal muscles
diffuse	capillaries	lungs	vital capacity	cellular respiration

B	I	N	G	O
total lung capacity	alveoli	nose hairs	carbon dioxide	larynx
diaphragm	vital capacity	inhale	capillaries	nitrogen
exhale	bronchus	FREE	exhale	The Equation
exchange	lungs	surface area	cellular respiration	pressure
gas	intercostal muscles	residual volume	respiration	diffuse

B	I	N	G	O
capillaries	lungs	alveoli	intercostal muscles	bronchus
surface area	exhale	gas	respiration	inhale
residual volume	cellular respiration	FREE	pressure	exchang e
total lung capacity	nitrogen	nose hairs	vital capacity	diaphragm
exhale	The Equation	larynx	carbon dioxide	diffuse