

B	I	N	G	O
rib	Breathing	carbon dioxide	oxygen	larynx
blood	red blood cells	mucus	Respiratory System	organ
pneumonia	trachea	FREE	alveoli	epiglottis
exhale	pharynx	inhale	emphysema	lungs
diaphragm	asthma	nose	vocal cords	bronchus

B	I	N	G	O
trachea	Respiratory System	oxygen	blood	mucus
carbon dioxide	vocal cords	larynx	asthma	organ
exhale	alveoli	FREE	epiglottis	Breathing
emphysema	nose	rib	bronchus	pharynx
inhale	lungs	pneumonia	red blood cells	diaphragm

B	I	N	G	O
asthma	nose	Respiratory System	lungs	alveoli
rib	exhale	inhale	red blood cells	larynx
pneumonia	bronchus	FREE	pharynx	emphysema
trachea	organ	oxygen	vocal cords	carbon dioxide
epiglottis	Breathing	mucus	blood	diaphragm