

B	I	N	G	O
spirameter	Breathing	diaphragm	nostrils	intercostal muscles
cellular respiration	relaxed state	larynx	alveoli	medulla oblongata
oxyhemoglobin	trachea	FREE	bronchi	fetal hemoglobin
gas exchange	oxygen	inspiration	external respiration	internal respiration
expiration	carbon dioxide	lungs	transport	diaphragm

B	I	N	G	O
trachea	alveoli	nostrils	cellular respiration	larynx
diaphragm	transport	intercostal muscles	carbon dioxide	medulla oblongata
gas exchange	bronchi	FREE	fetal hemoglobin	Breathing
external respiration	lungs	spirometer	diaphragm	oxygen
inspiration	internal respiration	oxyhemoglobin	relaxed state	expiration

B	I	N	G	O
carbon dioxide	lungs	alveoli	internal respiration	bronchi
spirometer	gas exchange	inspiration	relaxed state	intercostal muscles
oxyhemoglobin	diaphragm	FREE	oxygen	external respiration
trachea	medulla oblongata	nostrils	transport	diaphragm
fetal hemoglobin	Breathing	larynx	cellular respiration	expiration