

B	I	N	G	O
trachea	asthma	cystic fibrosis	pneumonia	larynx
carbon monoxide	tital volume	medulla oblongata	botulism	oxyhemoglobin
spirometer	tuberculosis	FREE	bronchitis	fetal hemoglobin
intercostal muscles	residual volume	internal respiration	emphysema	lung cancer
diaphragm	carbon dioxide	myoglobin	ventilation	congestive heart failure

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tuberculosis	botulism	pneumonia	carbon monoxide	medulla oblongata
cystic fibrosis	ventilation	larynx	carbon dioxide	oxyhemoglobin
intercostal muscles	bronchitis	FREE	fetal hemoglobin	asthma
emphysema	myoglobin	trachea	congestive heart failure	residual volume
internal respiration	lung cancer	spirometer	tital volume	diaphragm

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carbon dioxide	myoglobin	botulism	lung cancer	bronchitis
trachea	intercostal muscles	internal respiration	tital volume	larynx
spirometer	congestive heart failure	FREE	residual volume	emphysema
tuberculosis	oxyhemoglobin	pneumonia	ventilation	cystic fibrosis
fetal hemoglobin	asthma	medulla oblongata	carbon monoxide	diaphragm