

B	I	N	G	O
respire	RSV	diaphragm	nose	inspire
bronchi	recession	lungs	alveoli	oxygen
secretion s	atelectasis	gas exchange	haemoglobin	oropharynx
hypoxia	moist	diffuse	larynx	bronchi
nostrils	bronchioles	trachea	carbon dioxide	expire

B	I	N	G	O
secretion s	atelectasis	oxygen	alveoli	bronchi
carbon dioxide	oropharynx	gas exchange	inspire	moist
bronchi	diaphragm	lungs	larynx	respire
hypoxia	bronchioles	recession	diffuse	nose
nostrils	trachea	expire	RSV	haemoglobin

B	I	N	G	O
oropharynx	larynx	bronchioles	carbon dioxide	diffuse
bronchi	expire	bronchi	gas exchange	respire
hypoxia	nostrils	lungs	atelectasis	recession
secretions	moist	trachea	alveoli	RSV
haemoglobin	oxygen	nose	diaphragm	inspire