

B	I	N	G	O
Rhinitis	Hyperventilation	External Respiration	Residual Volume	Lung
Dead Space Volume	Respiratory gas transport	Oxyhemoglobin	Atelectasis	Pneumothorax
Respiration	expiration	FREE	Bronchial Sounds	Hypoxia
Inspiratory Reserve Volume (IRV)	Respiration	Internal respiration	Hiccups	Nonrespiratory air movements
H ₂ O	Cyanosis	Oxyhemoglobin	inspiration	Expiratory Reserve Volume (ERV)

B	I	N	G	O
expiration	Atelectasis	Residual Volume	Dead Space Volume	Oxyhemoglobin
External Respiration	inspiration	Lung	Cyanosis	Pneumothorax
Inspiratory Reserve Volume (IRV)	Bronchial Sounds	FREE	Hypoxia	Hyperventilation
Hiccups	Oxyhemoglobin	Rhinitis	Expiratory Reserve Volume (ERV)	Respiration
Internal respiration	Nonrespiratory air movements	Respiration	Respiratory gas transport	H ₂ O

B	I	N	G	O
Cyanosis	Oxyhemoglobin	Atelectasis	Nonrespiratory air movements	Bronchial Sounds
Rhinitis	Inspiratory Reserve Volume (IRV)	Internal respiration	Respiratory gas transport	Lung
Respiration	Expiratory Reserve Volume (ERV)	FREE	Respiration	Hiccups
expiration	Pneumothorax	Residual Volume	inspiration	External Respiration
Hypoxia	Hyperventilation	Oxyhemoglobin	Dead Space Volume	H2o