

B	I	N	G	O
RIBS	21%	BRONCHUS	NITROGEN	INHALE
BRAIN	PHARYNX	LUNGS	78%	PAUSE
TRACHEA	ALVEOLI	EPIGLOTTIS	EXHALE	OXYGEN
GAS EXCHANGE	MOUTH	CARBON DIOXIDE	LARYNX	ALVEOLUS
NOSE	BRONCHI	WINDPIPE	BRONCHIOLES	DIAPHRAGM

B	I	N	G	O
TRACHEA	ALVEOLI	PAUSE	78%	ALVEOLUS
BRONCHIOLES	OXYGEN	EPIGLOTTIS	INHALE	MOUTH
BRAIN	BRONCHUS	LUNGS	LARYNX	RIBS
GAS EXCHANGE	BRONCHI	PHARYNX	CARBON DIOXIDE	NITROGE N
NOSE	WINDPIPE	DIAPHRAGM	21%	EXHAL E

B	I	N	G	O
OXYGEN	LARYNX	BRONCHI	BRONCHIOLES	CARBON DIOXIDE
ALVEOLUS	DIAPHRAGM	BRAIN	EPIGLOTTIS	RIBS
GAS EXCHANGE	NOSE	LUNGS	ALVEOLI	PHARYNX
TRACHEA	MOUTH	WINDPIPE	78%	21%
EXHAL E	PAUSE	NITROGE N	BRONCHUS	INHALE