

Name: _____

Date: _____

Lungs and Gas Exchange

M P A Z U D I A P H R A G M V K S B I R F R Z T
D A J R P U M G V D O O L B D E T E N E G Y X O
S V Y E D I X O I D N O B R A C W N E M O D B A
C X E O Z D E T A R T N E C N O C W P W G F E A
O O A R B N O I T A R I P S E R C I B O R E A R
R J E B H L J M E T S Y S Y R O T A L U C R I C
O Z Q C S L L E C D O O L B D E R M C R C Z X E
N U F E D E C A L P S I D H T H O R A X A A D G
A Y T I V A C T S E H C Y B F C P Z J R R J O N
R N D I I M E T S Y S G N I H T A E R B T S O A
Y I M L S L L E C D O O L B E T I H W H I C L H
A Q I G Z B R O N C H U S I H A C K V Y L A B C
R H D O O L B B C T F P P E L W E P Q Q A X D X
T S E L O I H C N O R B A I W G V H N H G Z E E
E K Z S H R N T L Q E R S T O M A T A Z E Y T S
R V A I L I C L M R T S U G A H P O S E O P A A
I D I F F U S I O N N P Z V A C J X A D L B N G
E M Q A Y C L E S L L E C T E L B O G A K Y I U
S D N W R U F A E H C A R T Z A V M T N Y I G G
K O A E N C T I A M S A L P S O L E T T P U I P
Z U C G G Q J G K U Y A P T X D L W O F T G X P
J C S T H Y B D C K J A H X J E Y P K L P L O N
R O G W T S X U T B S M J N T U F V P L I E E H
E M U Q J K M O H B A N S S R T M U S C L E D V

AEROBIC RESPIRATION
CORONARY ARTERIES
CARBON DIOXIDE
GAS EXCHANGE
DISPLACED
BRONCHUS
ABDOMEN
MUSCLE
MUCUS

CIRCULATORY SYSTEM
OXYGENATED BLOOD
CHEST CAVITY
BRONCHIOLES
DIFFUSION
STOMATA
PLASMA
THORAX
CILIA

DEOXYGENATED BLOOD
BREATHING SYSTEM
CONCENTRATED
OESOPHAGUS
CARTILAGE
ALVEOLI
OXYGEN
HEART
LUNGS

WHITE BLOOD CELLS
RED BLOOD CELLS
GOBLET CELLS
PLATELETS
DIAPHRAGM
TRACHEA
ASTHMA
BLOOD
RIBS