

Name: _____

Date: _____

Clinical Applications of Ultrasound

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

REVERBERATION
BRIGHTNESS
ATTENUATION
STIFFNESS
GASSEOUS
DAMPENS
HERTZ

PIEZOELECTRIC
VIBRATIONS
ULTRASOUND
INTERFACE
HARMONIC
LATERAL
AXIAL

ENHANCEMENT
WAVELENGTH
OSTETRICS
FREQUENCY
UROLOGY
DENSE
ECHO

CARDIOLOGY
REFRACTION
SHADOWING
AMPLITUDE
DOPPLER
PROBE