

Important CT Words

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

LONGITUDINAL RESOLUTION
INPLANE RESOLUTION
LOCALIZER SCANS
PATIENT MOTION
KILOVOLT PEAK
MILLIAMPERE
MODULATION
LINEARITY
PHANTOM
DFOV

CONTRAST RESOLUTION
SPATIAL RESOLUTION
SLICE THICKNESS
RECONSTRUCTION
TECHNOLOGISTS
ALGORITHMS
PHYSICISTS
FUNCTION
NOISE
SFOV

TEMPORAL RESOLUTION
QUALITY ASSUANCE
INCREMENTATION
IMAGE QUALITY
PATIENT SIZE
FOCAL SPOT
ARTIFACTS
TRANSFER
PITCH