

MRI Safety Week

Name: _____

Dept/Ext: _____

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

WORD LIST:

ACOUSTIC NOISE
ANTIMICROBIAL
CLAUSTROPHOBIA
CRYOGEN

GADOLINIUM
MAGNET
MEDICATION PATCHES
MR CONDITIONAL

MRI ZONES
QUENCH
RF BURN
RISK ASSESSMENT

SAFETY FIRST
SCREENING
THERMAL BURN
ZONE MAP

For a bonus entry into the daily drawing AND weekly drawing, please answer the following:

Fill in the blank:

During MRI imaging, energies deposited into the patient's body can slightly _____ their core body temperature. The answer can be found in today's MRI Safety Tidbit of the Day.