

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

# rad-tech

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

radiologic technologist  
responsibilities  
transcription  
Lead Apron  
occupation  
planning  
MRI

radiologist technician  
digital imaging  
specializing  
radiologist  
Radiology  
safety

Wilhelm Roentgen  
Power Injector  
Diagnostic  
x-radiation  
scan room  
bones