

Name: _____

Date: _____

Joint Movement

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

Assistive Joint Movement
Indirect Effects
Direct Effects
Supination
Ankylosis
Adduction
Extension
Hinge

Passive Joint Movement
Joint Stretching
Joint Movement
Active ROM
Arthritis
Abduction
Rotation
Edema

Chronic Joint Disease
Ball and Socket
circumduction
Fractures
Synovitis
Pronation
Flexion
Gout