

Name: _____

Date: _____

SPORTS MEDICINE

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

CONTRAINDICATION
 DORSIFLEXION
 CRYOTHERAPY
 PROPHYLAXIS
 IDIOPATHIC
 HISTAMINE
 BURSTITIS
 ISOTONIC
 DEBRIDE
 HERNIA

HYPERVENTILATION
 HYPERTENSION
 DISLOCATION
 ECCHYMOSIS
 LEUKOCYTES
 INVERSION
 EVERSION
 NECROSIS
 DISTAL
 EDEMA

FIBROCARILAGE
 HYPERTHERMIA
 ELECTROLYTE
 HEMOGLOBIN
 ANALGESIC
 ISOMETRIC
 FIBROSIS
 NEURITIS
 DORSAL

HYPEREXTENSION
 ARTHROSCOPY
 FLEXIBILITY
 HEMORRHAGE
 CONTUSION
 PROGNOSIS
 GLYCOGEN
 ABDOMEN
 ENZYME

HYPERMOBILITY
 BRADYCARDIA
 MICROTRAUMA
 HEMOTHORAX
 DIASTOLIC
 ABRASION
 HEMATOMA
 ATROPHY
 FASCIA