

Name: _____

Date: _____

Environmental Conditions

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

Metabolic heat production

Convective heat exchange

Conductive heat exchange

Malignant hyperthermia

Acute exertional r...

Evaporative heat loss

Radiant heat exchange

Heat exhaustion

Heat syncope

Hyperthermia

Heat stroke

Heat cramps

Heat stress

Heat Index

Heat rash