

Name: _____

Date: _____

SEEK AND CURE SICKLE CELL DISEASE

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

RED BLOOD CELLS
COMPLIANCE
STEM CELL
PRIAPRISM
SYMPTOMS
EDUCATE
CELLS
TRAIT
AS

TRANSFUSIONS
TRANSPLANT
INHERITED
DIAGNOSIS
ADVOCATE
STROKE
DEATH
CURE
SS

BONE MARROW
HEMOGLOBIN
SCREENING
STRENGTH
MALARIA
ANEMIA
GENES
PAIN

SICKLE CELL
HYDRATION
TREATMENT
CRESCENT
SUPPORT
CRISIS
BLOOD
SC