

Name: _____

Date: _____

Sickle Cell Anemia

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

transfusions
diagnosis
crescent
Anemia
genes

Sickle Cell
screening
malaria
Trait
pain

hemoglobin
inherited
african
cells

treatment
symptoms
crisis
blood