

# Blood Analysis

L A C I M E H C G U C H P B R L  
U P E L H G G A G M D Y D P Y L A T I V B  
A N A C G A B T A S L E V E L D R U G S H P V L  
M Y H P A R G O T A M O R H C V H G O  
P S U V N G U H G A V G C N C M S P E E Y C O  
H D G L L I P U B L O O D O A S D  
E N O V E R G I D U O E R G C H R H M D A  
T D G B N N E G O G I I H D D R O P H G L P D N  
A P H U D S U S P E C T H B O V L I D R Y D U A  
M O G C S L C R I M E S C E N E N L  
I H N G P U S S P O E R P L B D U A N L A R D Y  
N M I U B A M Y B V P T L Y B D R S R U L Y C S  
E E T L C U Y V L L P B I L A I T G L Y C M I  
S D S R T P O Y P N D D I C Y N O C S T O L R S  
L E A R E R N P M R B T L C B L S S S H A I  
V T R U S P D N D C H B R B P S T P U O B E  
G Y H C O U H I T P I O S H R R E I O L O P  
O P T N O T R E H N T U O A M R G S R G  
E I O C N N V S V P A L R S M L I A I  
S V L B C M I T C I V C V A O I A U V T M N  
L D Y B A P A R C U M Y B P I V D L U U O G V  
Y M R T M A N E H L S U L E R T B L R S U  
T D M T N N B A O C R I R M A D Y N I N Y I G  
T D S M C A S S R T B V D V B E S V N O C L I

CHROMATOGRAPHY

CRIME SCENE

BLOOD

SUSPECT

DRUGS

BLOOD ANALYSIS

CHEMICAL

LABORATORY

VICTIM

DROP

AMPHETAMINES

ALCOHOL

TESTING

LEVELS

VEIN