

IANMRPEXEIETNO

**E X P E R I M E N T A T I O N**  
5 12 11 20 21 15 3

BNTAVRSOEI

**O B S E R V A T I O N**  
43 28 27 34 9

YOTRBALRAO RKOW

**L A B O R A T O R Y** **W O R K**  
10 1 16 32 33 43 44

SSILYAAN

**A N A Y L S I S**  
29 49 23 2 13

TNTGISE

**T E S T I N G**  
40 48 47 7

FCISICENIT DEOMHT

**S C I E N T I F I C** **M E T H O D**  
50 8 51 36 19 17 37 18 6

GYHCTOBINLOOE

**B I O T E C H N O L O G Y**  
46 41 39

URGD VELONTDMPEE

**D R U G** **D E V E L O P M E N T**  
22 26 25 31 14 4 30

TCDUOPR YSTEFA GNTETSI

**P R O D U C T** **S A F E T Y** **T E S T I N G**  
16 45 24 35 42 38 41 40

**B I O M E D I C A L** **R E S E A R C H** **F I N D S**  
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23

**C U R E S** **A N D** **T R E A T M E N T S** **F O R**  
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44

**D I S E A S E !**  
45 46 47 48 49 50 51