

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# WHMIS

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

- |             |             |            |            |            |
|-------------|-------------|------------|------------|------------|
| Environment | Exclamation | Biohazards | Crossbones | Infectious |
| Management  | Chemicals   | Corrosion  | Exploding  | Consumer   |
| Cylinder    | Employee    | Employer   | Ironwood   | Hygiene    |
| circle      | Hazard      | Health     | flame      | Skull      |
| Toxic       | Risk        | Gas        | PPE        |            |