

Zoonotic Scavenger Hunt to be used with Display Board

Team member 1: Go to the left panel of the display board and fill in the blanks this quadrant below....

Team member 2: Go to the right panel of the display board and fill in the blanks for this quadrant below...

(1)  
What is zoonotic disease? Zoonotic diseases are diseases that can be transmitted between animals and

A common zoonotic bacteria is called

----- (3)

(2) -----

Team member 5: Go to the middle panel of the display board and find the 4 safety rules for food safety.

The common viruses are West Nile, and

----- (4)

Team member 3: Go to the left panel of the display board and fill in the blanks in this quadrant below...

1. Clean: Wash hands and all surfaces that will touch food.
2. Separate: Keep uncooked meats separate from fruits and vegetables.
3. ----- (9) : to safe
4. Chill: Refrigerate promptly.

Team member 4: Go to the middle panel of the display board and fill in the blanks in this quadrant below...

What are 3 waterborne zoonotic pathogens of concern in Kansas and Missouri?

1. *Giardia*
2. *E. coli*
3. ----- (5)

What are the "five least wanted" foodborne illnesses?

1. *E. coli*
2. *Campylobacter*
3. *Norovirus*
4. ----- plasma gondii (6)
5. ----- (7) ----- (8)

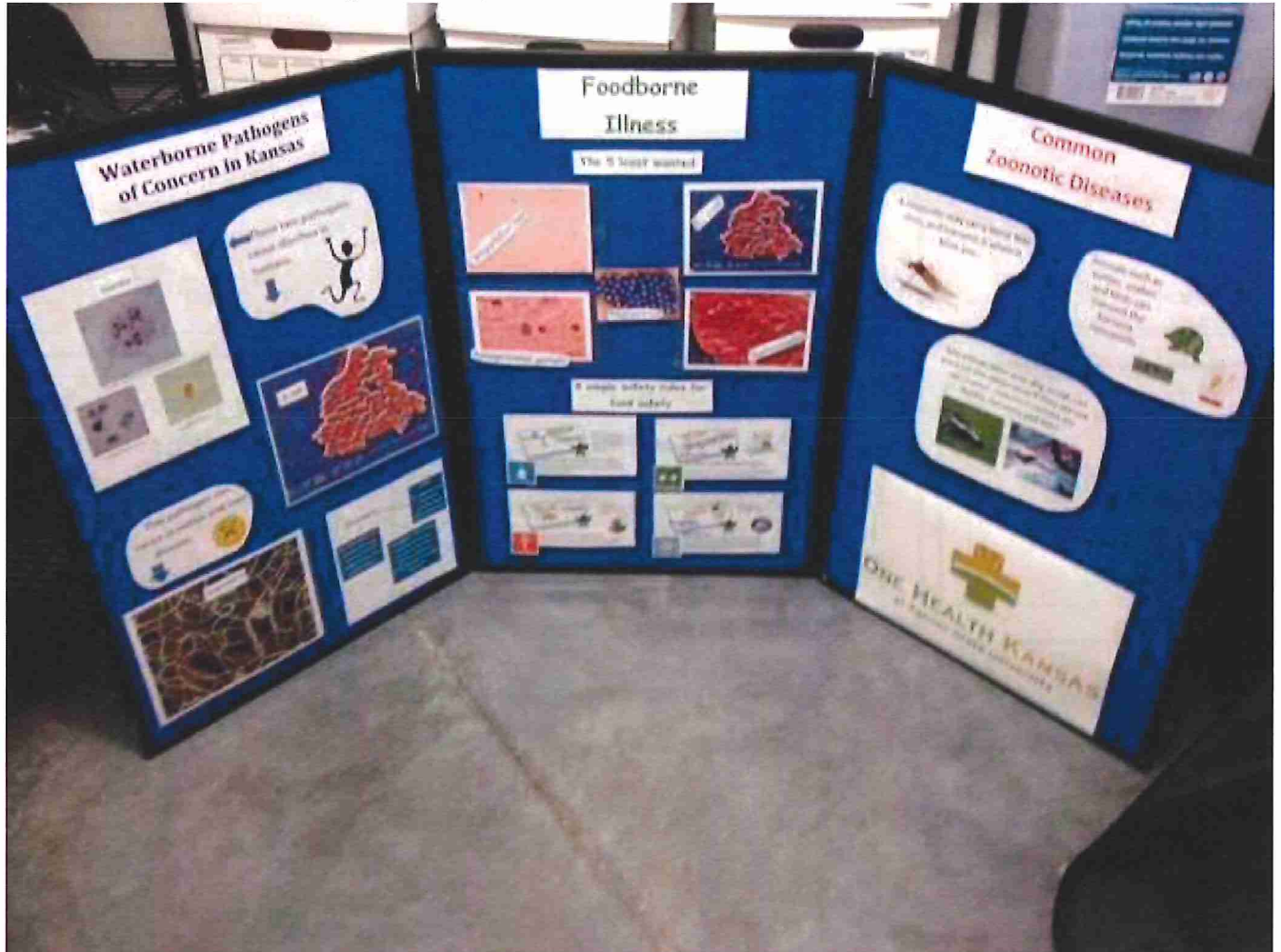
*This lesson was developed as part of One Health Kansas, a grant funded by the Kansas Health Foundation, with Drs. Beth Montelone and Lisa Freeman, Principle Investigators.*



Put the numbered letters together from the information gathered by your five team members above to solve the puzzle below. The first one is done for you.

(1) (8) (3) (2) (3) (4) (5) (6) (2) (9) (4) (8) (7) (4) (7)

O \_ promotes awareness of the interconnections among humans, animals and the environment throughout Kansas.



(Answer key: 1. Zoonotic 2. Humans 3. Salmonella 4. Rabies 5. Leptospirosis 6. Toxo(plasma) 7. Salmonella 8. Salmonella 9. Cook

*This lesson was developed as part of One Health Kansas, a grant funded by the Kansas Health Foundation, with Drs. Beth Montelone and Lisa Freeman, Principle Investigators.*



**ONE HEALTH KANSAS:**  
at Kansas State University

**KANSAS STATE UNIVERSITY** | Olathe