**Mandatory Infection Prevention and Control In-service Make-up**

**Read the slides** (located on Intranet under Document Library) **and complete the make-up.**

**Return to Mindy**

1. Please describe the difference between infection prevention and infection control.
2. Please describe the chain of an infection. How the infection is passed from one person to another.
3. Describe the hand washing procedure.
4. List 10 ways to prevent the spread of infections.
5. Describe what surveillance means for infections.
6. Describe the sequence for putting on PPE.
7. Describe the sequence for removing PPE.
8. Describe each of the following precautions and what type of PPE you would need.
   1. Contact-
   2. Droplet-
   3. Airborne-
9. What do you have to do if you are ill and unable to come to work?
10. How long do you have to be without symptoms before you can return to work for the following illnesses.
    1. Gastrointestinal illness/ Norovirus-
    2. Respiratory Illness/Influenza-
    3. Conjunctivitis-
11. Describe what is considered an outbreak.
12. List 5 infection prevention things that need to be done for an outbreak

**For each of the following: Describe what each infection is, how the infection is transmitted, treatment if any, and any special considerations that need to be followed.**

1. Influenza
   1. Describe-
   2. How transmitted-
   3. Treatment-
   4. Special Considerations-
2. Pneumonia
   1. Describe-
   2. How transmitted-
   3. Treatment-
   4. Special Considerations-
3. Norovirus
   1. Describe-
   2. How transmitted-
   3. Treatment-
   4. Special Considerations-
4. C-Difficile
   1. Describe-
   2. How transmitted-
   3. Treatment-
   4. Special Considerations-
5. Scabies
   1. Describe-
   2. How transmitted-
   3. Treatment-
   4. Special Considerations-
6. Describe what Asymptomatic Bacteriuria is.
7. Describe what Antibiotic Resistance is and list four different types of ATB resistance.
8. What are bloodborne pathogens?
9. List 5 ways bloodborne pathogens can be transmitted.
10. List two types of bloodborne pathogens
11. What should you do if you come in contact with blood?
12. Describe how to use a blood spill kit.