INFECTION CONTROL QUESTIONS

Use these questions to design questionnaires for prizes, tent cards, brochures and quizzes...mix and match as you please!

TRUE OR FALSE QUESTIONS (correct answer is in **bold**)

- Tuberculosis germs attack only the lungs. (True/False)
- Catching colds causes tuberculosis. (True/False)
- 3. The body does not kill TB germs, it walls them up and thus prevents their spread. (True/False)
- 4. You can inherit tuberculosis. (True/False)
- Tuberculin skin testing (Mantoux) is done to identify persons who have had the TB germ enter their body. (True/False)
- 6. Tuberculin is made from dead TB germs and cannot cause tuberculosis. (True/False)
- 7. A negative Mantoux rules out TB. (**True**/False)
- 8. The best time for diagnosis of TB is before symptoms show. (True/False)
- 9. Some people have a calcified spot on the lungs showing that they have once overcome TB germs. (True/False)
- 10. Early symptoms of tuberculosis are fatigue, loss of appetite and weight loss. (True/False)
- 11. The TB germ dies after a few minutes outside the human body. (True/False)
- 12. One attack of tuberculosis gives lifelong immunity. (True/False)
- 13. Covering one's mouth when coughing reduces the risk of spreading infectious organisms. (True/False)
- 14. TB germs are killed by half an hour in the sun. (True/**False**)
- 15. BCG is a vaccine for TB. (True/False)
- 16. Pasteurization kills TB germs. (True/False)
- 17. TB should be suspected in persons with unexplained chronic cough, fevers and night sweats. (True/False)
- 18. A person who has had BCG never gets tuberculosis. (True/False)
- 19. TB is usually spread from sharing air for prolonged periods with an infectious person. (True/False)
- 20. Once infected a healthy person has a 10% lifetime risk of developing active disease. (True/False)
- 21. Keys to control of TB are Identification, Isolation and Treatment. (**True**/False)
- 22. Wearing a well-fitting mask is necessary when caring for a patient with active disease. (True/False)
- 23. Most TB can be effectively treated with drugs as long as they are taken as prescribed. (True/False)
- 24. Handwashing removes germs picked up at work. (True/False)
- 25. Hands should be washed before and after putting on gloves. (True/False)
- 26. You do not need to wash hands after blowing or wiping your nose since viruses are airborne. (True/False)
- 27. Hands should always be washed with antiseptic soap in a hospital. (True/False)
- 28. When using antiseptic soap a quick wash will do since the soap continues to work for long periods. (True/False)
- 29. Uniforms should be worn directly to work and directly home with no wayside stops. (True/False)
- 30. When booking off work, you should outline the nature of your illness. (True/False)
- 31. If you come to work when you are unwell, you are endangering the lives of patients and co-workers. (**True**/False)
- 32. Wearing gloves eliminates the need to wash hands. (True/False)
- 33. Protection should be worn whenever there is a danger of splash of body fluids. (True/False)
- 34. Handwashing is the most preventative method to prevent the spread of infection. (True/False)
- 35. There is a vaccine available for Hepatitis A. (True/False)
- 36. After washing hands and rinsing well, turn off taps with your hands. (True/False)
- 37. Disinfection kills all organisms. (True/False)
- 38. Carriers are always known. (True/False)
- 39. Articles cannot be disinfected or sterilized unless they are clean first. (True/False)
- 40. A positive culture always means infection. (True/False)
- 41. A positive culture should always be treated. (True/False)
- 42. Taps should be turned off with a dry paper towel to avoid re-contamination of hands. (True/False)
- 43. Most sharps injuries are as a result of carelessness in handling or in disposal. (True/False)
- 44. Hepatitis B virus is more infectious than Human Immunodeficiency Virus (HIV). (True/False)

MULTIPLE CHOICE (correct answer is in **bold**)

Circle all correct answers:

- 1. Which of the following diseases are preventable by immunization?
 - a) Diphtheria

- e) Chickenpox f) Mumps
- b) Pertussis (whooping cough)
- g) Rubella (German measles)
- c) Tetanus (lock jaw) d) Polio

- 2. How often should an adult have a Diphtheria/Tetanus booster? d) every 10 years a) every year b) every 3 years c) every 5 years e) for dog bites only
- 3. You should contact your health department if you have been exposed to which of the following diseases or incidents?
 - a) Hepatitis c) food poisoning
 - b) animal bites d) sunburn
- 4. You should not visit patients in a hospital if you have:
 - a) fever b) sore throat - runny nose
- c) diabetes d) nausea, vomiting or diarrhea
- c) cough, shortness of breath
- Modern day medical therapy of Tuberculosis (TB) includes: a) treatment at home c) treatment in a T
- c) treatment in a TB sanitorium
- b) treatment in a local hospital
- d) return to daily activities with long term treatment
- 6. To protect yourself from most communicable diseases you should wash your hands: a) after changing diapers c) after using the bathroom

b) before eating

d) before preparing food