1. Name of hospital: _________________________________

2. Position:
   - Infection control doctor
   - Specialist ("overlege")
   - Ward physician ("assistentlege")
   - Resident doctor ("turnuslege")
   - Infection control nurse
   - Chief nurse
   - Nurse
   - Other: _______________________________________

3. Have you been involved in prevalence data collection in the previous surveys? If yes, how many times?
   Yes, number of surveys: 1 2 3 4 More than 4 times
   No

4. Which infections are registered at your department?
   - All infections
   - Only nosocomial infections
   - Other:__________________

5. Have you received the definitions for nosocomial infections for the purpose of the prevalence survey?
   - Yes
   - No
   - Don’t know

6. How often do you use these definitions to define whether a patient has nosocomial infection?
   - Always
   - Often
   - Sometimes
   - Rarely
   - Never

7. How often do you use the 48 hour cut-off for hospital stay after admission to define whether the patient has nosocomial infection?
   - Always
   - Often
   - Sometimes
   - Rarely
   - Never

8. Do you think that the definitions for nosocomial infections are easy to understand?
   - Urinary tract infection
     - Yes
     - No
     - Don’t know
   - Lower resp. infection
     - Yes
     - No
     - Don’t know
   - Surgical site infection
     - Yes
     - No
     - Don’t know
   - Sepsis
     - Yes
     - No
     - Don’t know

   If No, why:__________________________________________

9. Do you think that the definitions correctly identify patients who have infection?
   - Urinary tract infection
     - Yes
     - No, it is too restrictive
     - No, it is too broad
     - Don’t know
   - Lower resp. infection
     - Yes
     - No, it is too restrictive
     - No, it is too broad
     - Don’t know
   - Surgical site infection
     - Yes
     - No, it is too restrictive
     - No, it is too broad
     - Don’t know
   - Sepsis
     - Yes
     - No, it is too restrictive
     - No, it is too broad
     - Don’t know

10. Overall how many patients were registered by you during the current prevalence survey? _____ patients

11. How much extra work does the prevalence data collection impose on you? _____ minutes or _____ hours