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<td>Infection Prevention during Design &amp; Construction of Health Care Facilities</td>
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1. True / False - At least 1 in 25 patients in a U.S. hospital has at least 1 HAI

2. Approximately how many HAIs occur each year in U.S. hospitals?
   a. 7,000
   b. 70,000
   c. 700,000

3. Which organism that has been shown to cause HAI during construction activity
   a. Tuberculosis
   b. Norovirus
   c. Influenza
   d. Aspergillus

4. True / False- Infection Preventionists are commonly consulted during the early phases of project design.

5. What process may be used to assess potential risks that should be considered when designing a health care space?
   a. A Joint Commission survey
   b. A CLIA survey
   c. A Safety Risk Assessment

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6. What is an example of an infection prevention consideration during the programming phase of design?
   a. The need instrument reprocessing space to support a new operating room suite
   b. The need for positive or negative pressure patient rooms
   c. The need for patient movement and a phased project approach
   d. All of the above

7. How has sink design been implicated as a source of HAI?
   a. There were too many sinks on a specified area
   b. The sinks had dark countertop surrounds, inhibiting the ability to see when cleaning was needed
   c. There was no soap at the sinks for hand washing
   d. Sinks were shallow, allowing splash to sterile items

8. True / False - An Infection Control Risk Assessment only applies to construction activity, and is performed just prior to the start of work.

9. Examples of infection prevention measures during health care design and construction include:
   a. Selection of surface materials, such as flooring or wall treatments
   b. Requirements for how construction debris is removed from the work site
   c. Commissioning of HVAC performance prior to occupancy
   d. All of the above

10. The number one action that anyone can perform to reduce the risk of acquiring a HAI is:
    a. Taking antibiotics as directed
    b. Bathing with medicated soap prior to surgery
    c. Getting a flu shot
    d. Cleaning hands by washing or use of hand rub

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