

Sioux Falls VHA Infection Control Risk Assessment for Construction, Renovation and Maintenance

Table 3 - Patient Risk Category

Using Table 3, identify the patient risk category for each area listed in Table 2. Of the patient risk categories identified, select the one with the greatest risk as the overall Patient Risk Category for the activity.

Overall Patient Risk Category determined from Table 3 (Low, Medium, High, or Highest):

Table with 4 columns: Low Risk, Medium Risk, High Risk, Highest Risk. Lists various areas like public hallways, waiting areas, patient care rooms, etc.

\* Procedural Rooms are designated for the performance of patient care activities that may require high-level disinfection or sterilization and some environmental controls but is not required to be performed with the environmental controls of an operating room (OR).

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Table 4 - Level of Infection Prevention and Control Precautions

Match the Overall Patient Risk Category (Low, Medium, High, Highest) determined from Table 3 with the planned Construction/Renovation/Maintenance Activity Category (A, B, C, D) from Table 1 to determine the minimum Level of Infection Prevention and Control Precautions (I, II, III, or IV) using Table 4 below.

Level of Precautions determined from Table 4 (I, II, III, or IV):

Table with 5 columns: Patient Risk Category, Activity Category (A, B, C, D), and resulting Precaution Level (I, II, III, IV).

An infection prevention and control permit is required for Level III and Level IV. Consult with Infection Prevention and Control for Level I and Level II.

Table 5 - Required Infection Prevention and Control Measures, by Level of Precautions

Controls defined below for the Level of Precautions identified for the activity must be in place before the activity begins and maintained until work is completed and the area is activated. Control measures for each Precaution Level must also include the control measures in the preceding Level(s).

As the activity progresses, a full re-evaluation of remaining activity type and patient risk is required prior to downgrading the Level of Precautions.

Table with 2 columns: Level of Precautions (Level I, Level II) and Control Measures (1-4).

Sioux Falls VHA Infection Control Risk Assessment for Construction, Renovation and Maintenance

Table with 2 columns: Level of Precautions (Level III, Level IV) and Control Measures (1-4).

Sioux Falls VHA Infection Control Risk Assessment for Construction, Renovation and Maintenance

Table 6 - Minimum Infection Prevention and Control Measures Required Upon Completion of the Activity

Controls defined below shall be completed upon completion of the activity and inspected prior to terminating measures defined in Table 5.

Table with 2 columns: Level of Precautions (Levels I - II, Levels III - IV) and Measures (Cleaning, HVAC Systems, Water systems, Work Area Cleaning, Removal of Critical Barriers, Negative Air Requirements).

Infection Prevention and Control Construction/Renovation/Maintenance Permit form. Includes fields for Unique permit number, Location of construction, COR, Contact phone number, Activity Category, Overall Patient Risk Category, Level of Infection Prevention and Control Precautions, and Level of Precautions (I, II, III, IV) with corresponding control measures.

Patient Safety Risk Assessment form. Includes sections for Construction Activity, Access, Construction Area/Materials, Critical Alarms, and Additional Requirements. Digitally signed by CONNIE SKINNER.

Water Safety/Asbestos/GEMS form. Includes a section for Water Safety Representative or GEMS coordinator.

Project information block including Addendum 1, Consultant (paradigm), Architect/Engineer of Record (Office of Construction and Facilities Management), Drawing Title (PCRA, ICRA, & ILSM FORMS), Phase (100% CONSTRUCTION DOCUMENTS), Project Title (SIOUX FALLS BOILER PLANT), Project Number (438-22-900), Building Number (12), Location (VAMC-Sioux Falls: 2501 W 22nd St, Sioux Falls, SD 57105), Issue Date (09-12-2024), Checked, Drawn (EB), and Drawing Number (G1109).