

INFECTION CONTROL RISK GROUPS

THE INFECTION CONTROL RISK ASSESSMENT IS USED TO ANALYZE AREAS WHERE DEMOLITION AND NEW WORK IS TO OCCUR. 1. IDENTIFY THE TYPE OF CONSTRUCTION PROJECT ACTIVITY...

INFECTION CONTROL RISK ASSESSMENT MATRIX OF PRECAUTIONS FOR CONSTRUCTION AND RENOVATION

Table with 4 rows (Type A-D) and 2 columns: Description of activities and associated risks/precautions.

STEP 2: IDENTIFY THE PATIENT GROUP THAT WILL BE AFFECTED. IF MORE THAN ONE RISK GROUP WILL BE AFFECTED, SELECT THE HIGHER GROUP...

Table mapping Office Areas (e.g., Cardiology, ICU) to Risk Groups (Low, Medium, High, Highest).

STEP 3: INFECTION CONTROL RISK GROUPS

DETERMINE THE LEVEL OF INFECTION CONTROL CLASSIFICATION NECESSARY FOR THE WORK BY WATCHING THE CONSTRUCTION ACTIVITY WITH THE DESIGNATED RISK GROUP...

Matrix mapping Risk Groups (Low, Medium, High, Highest) to Infection Control Classes (I, II, III, IV).

DESCRIPTION OF REQUIRED INFECTION CONTROL PRECAUTIONS BY CLASS

Table with 3 columns: Class (I-IV), During Construction Project, and Upon Completion of Project.

MAX ICRA REQUIREMENTS table listing Building # (2, 2A, 7, 9, 12, 143, 170) and their assigned Class (III).

- ICRA GENERAL REQUIREMENTS: 1. CONTRACTOR TO COMPLY WITH ICRA REQUIREMENTS FOR WORK IN HOSPITAL BUILDING THROUGH-OUT DEMOLITION AND CONSTRUCTION...

SAMPLE ICRA CONSTRUCTION PERMIT

Form for Infection Control Construction Permit with fields for Location, Project Coordinator, and various checkboxes for permit requirements.

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Atriax and WileyWilson logos and contact information.

Approval section with fields for Energy Engineer, Safety Manager, Service Chief, Infection Control Officer, GEMS Coordinator, and Facility Management Director.

Project information section including Drawing Title (GI-002 ICRA), Project Title (RENOVATE FOR WATER QUALITY), Building Number, Location (VA MEDICAL CENTER, SALEM, VA 24153), Date (4/28/2017), and Project No. (658-15-101).

Veterans Affairs