

ICRA Meaning in Healthcare Construction: Class I-V Matrix and Barriers

THE DIRECT ANSWER

ICRA means Infection Control Risk Assessment —the documented process that assigns a Class I-V precaution level before construction or maintenance disturbs an occupied healthcare building. ASHE ICRA 2.0 crosses activity type (A-D) with patient risk group (Low through Highest) to set dust control, barriers, HVAC isolation, and negative-pressure requirements. It is not an ICU severity score, not a general infection-prevention risk register, and not interchangeable with ILSM (Interim Life Safety Measures), which addresses life-safety impairments on the same job.

WHAT ICRA MEANS IN HEALTHCARE CONSTRUCTION

- In facility management and construction parlance, ICRA is both a process and a class. The process pulls infection prevention, facilities engineering, the contractor, and affected clinical units into one assessment before work starts.

HOW ASHE ICRA 2.0 ASSIGNS CLASS I-V

- Three steps on the form drive the class. First, classify the work as Type A, B, C, or D. Second, identify the highest patient risk group affected (Low, Medium, High, or Highest). Third, read the class from the matrix.

FIELD QUESTION

Where does this come from?

This sheet distills the full Healthcare Facility Hub article linked below, which carries the complete text, references, and sourcing.

From Healthcare Facility Hub - free, like everything on the site. The full article is at the link below.

Caution: codes, editions, and targets vary by facility and authority having jurisdiction (AHJ). Figures marked as common practice are facility targets, not code requirements. Confirm against your AHJ and the current code text before acting.

healthcarefacilityhub.org/infection-control-risk-assessment-icra-matrix-construction-barrier/

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