



INFECTIOUS CONTROL RISK ASSESSMENT (ICRA) POLICY

Sullivan Construction, Inc. has adopted an ICRA policy that incorporates standards recognized by the American Society for Healthcare Engineering (ASHE). Our policy defines the awareness, knowledge and understanding of the workplace environment, with the goal being to improve the quality of customer care during the construction process, particularly in an occupied building.

Sullivan Construction, Inc. has two (2) full time employees that have achieved Healthcare Construction. We implement our ICRA policy at start up for all of our projects in medical and occupied buildings to ensure compliance on site as follows:

1. Complete working knowledge of the project scope and details.
2. Meet with the owners and or their representatives who are directly involved in the project.
3. Establish responsibilities.
4. Review Life Safety requirements for the specific project and have a PLAN of action identified for implementation if necessary.
5. Request specific security requirements-Project specific items.
6. Issue and receive a contact list with proper protocol.
7. Perform a Construction Risk Assessment analysis and include the owner and or owner's representative.
8. Establish protocol for the work to include:
 - a. Cleanliness
 - b. Temporary barriers
 - c. Negative/positive air requirements
 - d. Proper handling of materials in the project
 - e. Controlled access to the project

Communication is and always will be the key to success in managing and directing the construction process. We will be inclusive on the implementation of our ICRA Policy standards to ensure a well documented and managed construction project. On all of our projects, all ICRA compliance issues are reviewed in house with one of our certified personnel and your assigned coordinating project representative