

# SALEM VAMC INFECTION CONTROL RISK ASSESSMENT

PROJECT TITLE 658-14-106 Upgrade Lab Exhaust

PROJECT OFFICER \_\_\_\_\_ PHONE NUMBER \_\_\_\_\_

PROJECT COTR Margrett Griffin PHONE NUMBER 1061

**PROJECT #** \_\_\_\_\_ **EST. DATES OF CONSTRUCTION** Jan 2017 thru April 2018

BUILDINGS# 2 FLOOR First

AFFECTED SERVICE(S) Lab

*References reverse side for Definitions and IC Construction Activity Matrix Circle the appropriate class of this project.*

## SUMMARY OF RECOMMENDED PROCEDURES/INFECTION CONTROL MEASURES BASED ON CLASS

CLASS 1	<ol style="list-style-type: none"> <li>1. Execute work by methods to minimize raising dust.</li> <li>2. Immediately replace any ceiling tile displaced for visual inspection.</li> <li>3. Minor demolition for remodeling.</li> </ol>
CLASS 2	<ol style="list-style-type: none"> <li>1. Provide active means to prevent airborne dust from dispensing into atmosphere.</li> <li>2. Water mist work surfaces to control dust while cutting.</li> <li>3. Seal unused doors with duct tape.</li> <li>4. Block off and seal air vents.</li> <li>5. Contain and transport waste in covered containers.</li> <li>6. Wet mop and/or vacuum with HEPA filtered vacuum before leaving area.</li> <li>7. Place tack mat at entrance and exit of work area.</li> <li>8. Remove or isolate HVAC system in areas where work is being performed.</li> <li>9. Post sign cautioning about spread of dust</li> <li>10. Wet mop with disinfectant.</li> </ol>
CLASS 3	<ol style="list-style-type: none"> <li>1. Notify IC for approval before construction begins.</li> <li>2. Remove or isolate HVAC system.</li> <li>3. Complete all barriers before construction begins.</li> <li>4. Place tack mat at entrance and exit of work area.</li> <li>5. Do not remove barriers until completed project is thoroughly cleaned.</li> <li>6. Vacuum work with HEPA filter vacuum as required.</li> <li>7. Wet mop with disinfectant.</li> <li>8. Remove barrier materials carefully to minimized spreading of dirt and debris.</li> <li>9. Contain and transport waste in covered containers.</li> <li>10. Post sign cautioning about spread of dust.</li> <li>11. Cover equipment and storage shelving within five feet of the area where above ceiling work is occurring.</li> </ol>
CLASS 4	<ol style="list-style-type: none"> <li>1-10 SAME as class 3</li> <li>11. Seal holes, pipes, conduits, and punctures appropriately.</li> <li>12. Construct anteroom and require all personnel to pass through this room so they can be vacuumed using a HEPA vacuum cleaner before leaving work or their coveralls can be removed each time they leave the work site.</li> <li>13. All personnel entering work site are required to wear shoe covers.</li> <li>14. Follow all relevant portions of 29 CFR 1926.1101 and 29 CFR 1910.1001 during this project</li> </ol>

## TB Risk Assessment

Based upon the construction site location, patient population, hospital layout, and the defined risk, this project is NO risk. The construction workers are not anticipated to have contact with any suspected/known TB patients/staff. All construction workers will have baseline TB testing available if requested 90 days prior to start of work at the Salem VAMC..

Michael Raczynski RN, MSN, CIC \_\_\_\_\_ 12/29/2016 \_\_\_\_\_ Class 3  
SIGNATURE OF INFECTION CONTROL PRACTITIONER (DATE) (CLASS)