

Reprocessing: High Level Disinfection and Liquid Sterilization Process— "Dirty" Area Using Chemical Soak Method

Instructions: Use this card and the one that follows collectively. Observe area where instruments are reprocessed by a soaking method using a liquid chemical germicide. For each category, record the observation. Sum all Yes and No responses. Divide by sum of "Yes" + "No".

Equipment Reprocessing		Summary of Observations				
1	Is the preprocessing "dirty" area separate from the clean area?		Yes		No	
2	Is adequate space allotted for device inspection?		Yes		No	
3	Are signs visible that include the reprocessing steps and recording requirements?		Yes		No	
4	Is a traffic flow pattern from "soiled" to "clean" clearly delineated in the area in which technicians progress through their reprocessing tasks?		Yes		No	
5	Is there a readily-available supply of personal protective equipment, including gloves, cover gowns, eye and face protection?		Yes		No	
6	Is an eyewash station available within a 10 second travel distance from chemicals being used?		Yes		No	
7	Is weekly eye wash station maintenance documented, including flushing and temperature validation (60° F to 100° F, or 16° C to 38 °C)?	0	Yes		No	
Do not total until completing questions 8 – 14 in accompanying card						



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Equipment Reprocessing – Dirty Area		Summary of Observations			
8	Are chemical potency test strips stored appropriately and labeled with "opened" and "use by" dates?		Yes		No
9	Are opened liquid chemical containers labeled with the date opened and the use-by date?		Yes		No
10	Do log books show test strip quality control recording?		Yes		No
11	Do log books show results of liquid chemical germicide potency testing?		Yes		No
12	Are spill kits readily available?		Yes		No
13	Are safety data sheets (SDS, formerly known as MSDS) available for the chemicals used in the area?		Yes		No
14	Are instrument instructions for use (IFUs) readily available for each equipment item reprocessed in the area?		Yes		No
TOTAL					

Notes and comments:

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Date:	
Observer Role: ☐ Nurse ☐ Tech ☐ Other	Initials:
Location/Unit:	