

Trainee Name: Timothy Fisher

Date: 12/16/2024

MMC – Environmental Services Orientation Checklist http://mayoweb.mayo.edu/env-svc/	Orienteer: Initial when completed	Competency Demonstrated Record date demonstrated and the first initial and last name of the instructor / trainer.	
This section to be completed by Training and Development	Trainee Initial	Instructor / Trainer	Date
Online Modules			
1. Mayo Clinic Online Orientation	TH	Training Development Coordinator	12/16/2024
2. HIPAA Video training and competency exam	TH	Training Development Coordinator	12/16/2024
3. Integrity Video training and competency exam	TH	Training Development Coordinator	12/16/2024
Issued Safety Goggles	TH	Training Development Coordinator	12/16/2024
Department Policy and General Information			
1. Computer, Internet and Electronic Communication Use	TH	Supervisor/Training and Development Coordinator	12/17/2024
2. Corridor Storage Rules	TH	Supervisor/Training and Development Coordinator	12/17/2024
3. Mayo Dress & Decorum, Department Uniform Policy	TH	Supervisor/Training and Development Coordinator	12/17/2024
4. General Procedures and Expectations	TH	Training Development Coordinator	12/17/2024
5. Attendance Policy	TH	Training Development Coordinator	12/17/2024
6. Mutual Respect Policy	TH	Training Development Coordinator	12/17/2024
7. Uniform	TH	Training Development Coordinator	12/17/2024
8. Quality Improvement Program	TH	Training Development Coordinator	12/17/2024
9. Chemical review and Safety Web –SDS look up	TH	Training Development Coordinator	12/17/2024
ERTKA/Emergency Preparedness: Chemical Hazard, Infection Control, Blood-borne Pathogens, Reporting Medical and Non-Medical Emergencies	TH	Training Development Coordinator	12/17/2024
Competency exams (Infection Control, ERTKA, and Chemical)	TH	Training Development Coordinator	12/17/2024
Back Care and Safety (video)	TH	Training Development Coordinator	12/17/2024

MCO – Environmental Services Orientation Checklist		Orienteer: Initial when completed		Competency Demonstrated	
http://mayoweb.mayo.edu/env-svc/				Record date demonstrated and initials of the instructor/trainer.	
This section to be completed by Supervisors		Trainee Initial	Instructor / Trainer	Date	
Departmental Policies					
1. Absentee Control Program/Attendance & Tardiness		Supervisor			
2. Alcohol, Drug and Chemical Abuse		Supervisor			
3. Spills (BBF- Blood Body Fluids) Hand-Held Radio/Pagers		Day - Assistant Supervisor			
Performance Factors					
1. In Area					
2. On Time					
3. Absence					
4. Quality					
5. Productivity					
Procedure Review (Custodian/Janitor/Houseperson)					
1. Exam room procedure		Assistant Supervisor			
2. Restroom Procedure		Assistant Supervisor			
3. Isolation Discharge (SMC & RMC)		Assistant Supervisor			
4. Work Space/Offices		Assistant Supervisor			
5. Lobby/Waiting Areas		Assistant Supervisor			
6. Waste/ Recycling/Hazardous Waste-Red bag		Assistant Supervisor			
7. Medication Storage		Assistant Supervisor			
Equipment Review (Custodian/Janitor/Houseperson)					
1. Carpet Extractor and Upholstery-Answer Machine		Assistant Supervisor			
2. Floor care-Burnisher/ Vacuum Cleaners/Sweeper		Assistant Supervisor			
3. Floor-scrubbers/ shampooer		Assistant Supervisor			
4. Cleaning and care of equipment		Assistant Supervisor			
Review of Web based applications (Lawson)					
1. Review site for revising personal data		Supervisor			
2. Review timecard on-line		Assistant Supervisor			
General Information					
1. Breaks/ lunch breaks/ locations		Assistant Supervisor			
2. Reporting on the job injuries		Assistant Supervisor			
3. Ambulatory & Daily & Discharge Cleaning (Video & High Touch Surfaces)		Assistant Supervisor			
4. ES web page policy/procedure for Exam room		Assistant Supervisor			
5. Holidays / PTO / UPTO/ on-line calendar		Supervisor			
6. Timekeeping device location and use		Assistant Supervisor			
PAPR Training		Supervisor			
Respirator/TB program submit on-line		Supervisor			

Employee
Supervisor

Training Development Coordinator

Date
Date
Date

12/17/2024
12/17/24

Wednesday New Employee Training Documentation

Exam Room & Rest Room Cleaning & Lobby/Desk/Work room

Employee Initial Assistant Initial

_____	_____	Chemical /Cart/Slush Room Procedure
_____	_____	Proper Donning/Doffing gloves with Hand Hygiene
_____	_____	AIDET
_____	_____	High Dust
_____	_____	Disinfect High Touch Surfaces (clockwise or counter clockwise)
_____	_____	Doffing Gloves, Hand Hygiene, and Stock Supplies
_____	_____	Flat Mop Method (dust pan and broom) change as needed
_____	_____	Restroom Procedure
_____	_____	Disinfect high Touch Surfaces (clockwise or counter clockwise)
_____	_____	Sinks
_____	_____	Toilets & Urinals (clean last, use new microfiber cloth with each toilet and urinal)
_____	_____	Mopping floor
_____	_____	Doffing of gloves & Hand Hygiene
_____	_____	Stocking supplies & clean mirrors
_____	_____	Desk Area: (disinfectant keyboards, mouse, and chair)
_____	_____	Lobby Area: High Dust & Vacuuming
_____	_____	Disinfect High Touch Surfaces: End tables, keyboards, mouse,
_____	_____	Work/Class rooms/Conference room cleaning & vacuuming

Print Name & Date

Employee: _____ Assistant Supervisor: _____

DTC-Custodian

Thursday New Employee Training Documentation

_____ Safety-Fire/Tornado/LMS-Emergency Preparedness

Equipment: How to and Care of equipment

_____	_____	Versamatic Plus
_____	_____	Walk behind Sweeper
_____	_____	T3 Scrubber-Tennant
_____	_____	Answer Machine
_____	_____	B5 Burnisher-Tennant
_____	_____	2250 Burnisher-Tennant
_____	_____	Cleaning of Burnisher pads

Print Name & Date

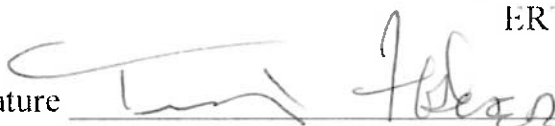
Employee: _____

Assistant Supervisor: _____

DTC-Custodian

Environmental Services
ERTKA Review

Signature



Date

12/17/2024

Please circle the appropriate response (T for True or F for False) for each statement below.

1. Employee Right to Know information tells you about the hazards of your job. ☒ T ☐ F
2. The hazards in your work are infectious agents (germs) and hazardous substances (chemicals). ☒ T ☐ F
3. If you are assigned a job that is hazardous, and are not given any protective equipment (gloves, gown, etc.), you can refuse to do the job until protective equipment is provided. ☒ T ☐ F

Hazardous Substances (Cleaning Products)

4. The cleaning (chemicals) products we use in our department do not need to be labeled. ☐ T ☒ F
5. If you have a question regarding the safety of a product you are using, you should ask the supervisor for more information. ☒ T ☐ F
6. The information sheets (safety data sheets) for the cleaning products are kept in the library. ☒ T ☐ F
7. If you get chemicals on your skin, you do not need to wash them off unless they cause a burning feeling on the skin. ☐ T ☒ F
8. Breathing in the vapors or mists of cleaning products (chemicals) can make you dizzy or give you a headache. ☒ T ☐ F
9. Chemicals that you have on your hands can be accidentally transferred to your mouth if you do not wash your hands before eating. ☒ T ☐ F

Infectious Agents (Diseases / Germs)

11. Patients are put in isolation to prevent the spread of diseases. ☒ T ☐ F
12. Airborne illnesses (like TB) require a special respirator to be worn which filters out the small infectious droplets. ☒ T ☐ F

13. Contact transmitted illnesses like HIV or Hepatitis B are acquired from touching or being splashed with blood or body fluids (to skin, eyes, nose and mouth). A gown and gloves are used to prevent contacts. ☒ T ☐ F

14. Blood and body fluids require cleanup with a disinfectant product that will kill bacteria or virus. ☒ T ☐ F

15. Washing your hands has NO affect on preventing the spread of germs. ☐ T ☒ F

16. You only need to report exposures to germs if the exposure occurred in an isolation room. ☐ T ☒ F

Emergency Preparedness

17. To report a Fire, Flood or Chemical Spill you should call 911. ☒ T ☐ F

18. If one of my coworker's faints, has a heart attack, or other medical emergency I should call 911 to get emergency medical assistance. ☒ T ☐ F

19. If a decision is made to evacuate the building I am in, I do not need to worry about the patients. I should just get myself out of the building. ☐ T ☒ F

20. During a Tornado, patient's, visitors, and workers, all need to get into the central corridors away from windows and doors. ☒ T ☐ F

Environmental Services
Chemical Cleaning Products Review

Signature

L. Mary Fisher

Date

12/17/2024

Please circle the appropriate answer for each statement below.

1. When dispensing cleaning products through the 3M Twist n' Fill dispenser, water temperature should always be:
 - a. As hot as possible
 - b. Very warm
 - ☒ c. Cool
2. What is the dispensing method for MBS 42?
 - a. spray or foam head
 - b. flip top
 - ☒ c. open bucket
3. What is the wet contact time for MBS 42?
 - ☒ a. 5 minutes
 - b. 7 minutes
 - c. 3 minutes
4. Bathroom mirrors and whiteboards are cleaned with:
 - ☒ a. Glass cleaner #17
 - b. Bathroom Cleaner #44 (mild acid)
 - c. MBS 42
5. To remove soap scum and scale from bathroom surfaces including plastic, porcelain, ceramic, fiberglass, and fixtures use:
 - a. Glass cleaner #17
 - ☒ b. Bathroom Cleaner #44 (mild acid)
 - c. MBS 42
6. In the health care setting what type of chemical actively kills germs?
 - a. Cleaner
 - b. Detergent
 - ☒ c. Disinfectant

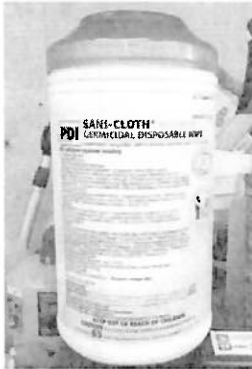
7. It is ok to mix chemicals.

T

F

8. When you are finished dispensing products from the 3M Twist n' Fill dispenser always remember to:

- a. Leave the chemical product for the next person
- b. Remove cartridge and return it to the shelf/ rack
- c. Quickly return to work



9. What is the wet contact time for PDI Bleach wipes?

- a. 10 minutes
- b. 1 minute
- c. 4 minutes

10. What should you do if the label on a chemical product is worn off?

- a. Report it to your supervisor and get a new label
- b. Hide it on your cart
- c. Use it product really fast before Joint Commission catches you

11. On the 3M twist and fill station, should you press the banjo and flush the line with water after dispensing a cleaning chemical?

T

F

Environmental Services
Disinfecting and Chemical Review-DTC

Signature _____ Date _____

Multiple Choice:

Please circle the appropriate answer for each statement below.

1. When **cleaning** a room where do you park your cleaning cart and hamper?
 - a. Outside the room your cleaning
 - b. Next to the slush room
 - c. None of the above
2. What disinfectant is used to clean horizontal and vertical surfaces?
 - a. MBS 42
 - b. Multi surface cleaner
 - c. Glass cleaner
3. I should change the MBS 42 in the bucket...
 - a. Every break (twice a shift)
 - b. As needed
 - c. A and B

True/ False:

Please circle the appropriate response (T for True or F for False) for each statement below.

- | | | |
|--|---|---|
| 4. When removing trash and red bag waste never push down on the top of the container and carry the bags away from your body. | T | F |
| 5. It is important that you develop a cleaning pattern, moving from cleanest to dirtiest, and from highest to lowest. | T | F |
| 6. High dusting includes the following items: lights, vents, clock, pictures, curtain tracks, TV screen, etc. | T | F |
| 7. I should never let any microfiber cloth sit in the MBS 42 bucket. | T | F |
| 8. The toilet is the last item to be disinfected in the bathroom because it is the dirtiest. | T | F |
| 9. I need to remove my gloves and wash my hands before restocking supplies. | T | F |



10. In the above label, the H next to the # 3 indicates that:
 - a. Product should be mixed with hot water
 - b. Product can be used in hospitals
 - c. Product is dispensed at a High Flow rate used for filling buckets
11. What is the wet contact time for MBS 42?
 - a. 5 minutes
 - b. 7 minutes
 - c. 4 minutes
12. When you are finished dispensing products from the 3M Twist n' Fill dispenser always remember to:
 13. Look both ways to see if anyone was watching
 14. Remove cartridge and return it to the shelf/ rack
 15. Quickly return to work
13. Bathroom mirrors and whiteboards are cleaned with:
 - a. Glass cleaner #17
 - b. Bathroom Cleaner #44 (mild acid)
 - c. MBS 42
14. To remove soap scum and scale from bathroom surfaces including plastic, porcelain, ceramic, fiberglass, and fixtures use:
 - a. Glass cleaner #17
 - b. Bathroom Cleaner #44 (mild acid)
 - c. MBS 42

Environmental Services
Infection Prevention Review-DTC

Signature _____ Date _____

Please circle the appropriate response (T for True or F for False) for each statement below.

1. In the United States, hospital-acquired infections afflict almost 2 million patients and kill approximately 100, 000 people annually. T F
2. Environmental Services staff should perform hand hygiene before putting on gloves and entering rooms to clean and disinfect. T F
3. Environmental Services staff should remove gloves prior to exiting a room and perform hand hygiene immediately after exiting a room that you performed cleaning in. T F
4. Environmental Services staff should prepare EPA registered disinfecting solutions every few hours for the open bucket method. T F
5. Microfiber cloth should NEVER be re-dipped in the open bucket method. T F
6. How often should Environmental Services staff change the disinfecting microfiber cloth?
 - a. When unable to achieve appropriate wet contact time
 - b. When visibly soiled
 - c. Both a and b
7. Hand washing is one of the best ways to prevent the spread of infection to yourself and others?
 - a. True
 - b. False

Trainee Name: Darrius Louwell

Date: 12/16/2024

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5. Attendance Policy	DL	Training Development Coordinator	12/17/2024
6. Mutual Respect Policy	DL	Training Development Coordinator	12/17/2024
7. Uniform	DL	Training Development Coordinator	12/17/2024
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ERTKA/Emergency Preparedness: Chemical Hazard, Infection Control, Blood-borne Pathogens, Reporting Medical and Non-Medical Emergencies	DL	Training Development Coordinator	12/17/2024
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This section to be completed by Supervisors		Trainee Initial	Instructor / Trainer	Date	
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1. Absentee Control Program/Attendance & Tardiness		Supervisor			
2. Alcohol, Drug and Chemical Abuse		Supervisor			
3. Spills (BBF- Blood Body Fluids) Hand-Held Radio/Pagers		Day - Assistant Supervisor			
Performance Factors					
1. In Area					
2. On Time					
3. Absence					
4. Quality					
5. Productivity					
Procedure Review (Custodian/Janitor/Houseperson)					
1. Exam room procedure		Assistant Supervisor			
2. Restroom Procedure		Assistant Supervisor			
3. Isolation Discharge (SMC & RMC)		Assistant Supervisor			
4. Work Space/Offices		Assistant Supervisor			
5. Lobby/Waiting Areas		Assistant Supervisor			
6. Waste/ Recycling/Hazardous Waste-Red bag		Assistant Supervisor			
7. Medication Storage		Assistant Supervisor			
Equipment Review (Custodian/Janitor/Houseperson)					
1. Carpet Extractor and Upholstery-Answer Machine		Assistant Supervisor			
2. Floor care-Burnisher/ Vacuum Cleaners/Sweeper		Assistant Supervisor			
3. Floor-scrubbers/ shampooer		Assistant Supervisor			
4. Cleaning and care of equipment		Assistant Supervisor			
Review of Web based applications (Lawson)					
1. Review site for revising personal data		Supervisor			
2. Review timecard on-line		Assistant Supervisor			
General Information					
1. Breaks/ lunch breaks/ locations		Assistant Supervisor			
2. Reporting on the job injuries		Assistant Supervisor			
3. Ambulatory & Daily & Discharge Cleaning (Video & High Touch Surfaces)		Assistant Supervisor			
4. ES web page policy/procedure for Exam room		Assistant Supervisor			
5. Holidays / PTO / UPTO/ on-line calendar		Supervisor			
6. Timekeeping device location and use		Assistant Supervisor			
PAPR Training		Supervisor			
Respirator/TB program submit on-line		Supervisor			

Employee Darrius L
 Supervisor _____
 Training Development Coordinator [Signature]

Date 12-17-24
 Date _____
 Date 12/17/24

Wednesday New Employee Training Documentation

Exam Room & Rest Room Cleaning & Lobby/Desk/Work room

Employee Initial **Assistant Initial**

_____	_____	Chemical /Cart/Slush Room Procedure
_____	_____	Proper Donning/Doffing gloves with Hand Hygiene
_____	_____	AIDET
_____	_____	High Dust
_____	_____	Disinfect High Touch Surfaces (clockwise or counter clockwise)
_____	_____	Doffing Gloves, Hand Hygiene, and Stock Supplies
_____	_____	Flat Mop Method (dust pan and broom) change as needed
_____	_____	Restroom Procedure
_____	_____	Disinfect high Touch Surfaces (clockwise or counter clockwise)
_____	_____	Sinks
_____	_____	Toilets & Urinals (clean last, use new microfiber cloth with each toilet and urinal)
_____	_____	Mopping floor
_____	_____	Doffing of gloves & Hand Hygiene
_____	_____	Stocking supplies & clean mirrors
_____	_____	Desk Area: (disinfectant keyboards, mouse, and chair)
_____	_____	Lobby Area: High Dust & Vacuuming
_____	_____	Disinfect High Touch Surfaces: End tables, keyboards, mouse,
_____	_____	Work/Class rooms/Conference room cleaning & vacuuming

Print Name & Date

Employee: _____ Assistant Supervisor: _____ DTC-Custodian

Thursday New Employee Training Documentation

_____ Safety-Fire/Tornado/LMS-Emergency Preparedness

Equipment: How to and Care of equipment

_____ Versamatic Plus
_____ Walk behind Sweeper
_____ T3 Scrubber-Tennant
_____ Answer Machine
_____ B5 Burnisher-Tennant
_____ 2250 Burnisher-Tennant
_____ Cleaning of Burnisher pads

Print Name & Date

Employee: _____

Assistant Supervisor: _____

DTC-Custodian

Environmental Services
Infection Prevention Review-DTC

Signature _____ Date _____

Please circle the appropriate response (T for True or F for False) for each statement below.

1. In the United States, hospital-acquired infections afflict almost 2 million patients and kill approximately 100, 000 people annually. T F
2. Environmental Services staff should perform hand hygiene before putting on gloves and entering rooms to clean and disinfect. T F
3. Environmental Services staff should remove gloves prior to exiting a room and perform hand hygiene immediately after exiting a room that you performed cleaning in. T F
4. Environmental Services staff should prepare EPA registered disinfecting solutions every few hours for the open bucket method. T F
5. Microfiber cloth should NEVER be re-dipped in the open bucket method. T F
6. How often should Environmental Services staff change the disinfecting microfiber cloth?
 - a. When unable to achieve appropriate wet contact time
 - b. When visibly soiled
 - c. Both a and b
7. Hand washing is one of the best ways to prevent the spread of infection to yourself and others?
 - a. True
 - b. False

Environmental Services
Disinfecting and Chemical Review-DTC

Signature _____ Date _____

Multiple Choice:

Please circle the appropriate answer for each statement below.

1. When cleaning a room where do you park your cleaning cart and hamper?
 - a. Outside the room your cleaning
 - b. Next to the slush room
 - c. None of the above
2. What disinfectant is used to clean horizontal and vertical surfaces?
 - a. MBS 42
 - b. Multi surface cleaner
 - c. Glass cleaner
3. I should change the MBS 42 in the bucket...
 - a. Every break (twice a shift)
 - b. As needed
 - c. A and B

True/ False:

Please circle the appropriate response (T for True or F for False) for each statement below.

- | | | |
|--|---|---|
| 4. When removing trash and red bag waste never push down on the top of the container and carry the bags away from your body. | T | F |
| 5. It is important that you develop a cleaning pattern, moving from cleanest to dirtiest, and from highest to lowest. | T | F |
| 6. High dusting includes the following items: lights, vents, clock, pictures, curtain tracks, TV screen, etc. | T | F |
| 7. I should never let any microfiber cloth sit in the MBS 42 bucket. | T | F |
| 8. The toilet is the last item to be disinfected in the bathroom because it is the dirtiest. | T | F |
| 9. I need to remove my gloves and wash my hands before restocking supplies. | T | F |



10. In the above label, the H next to the # 3 indicates that:
 - a. Product should be mixed with hot water
 - b. Product can be used in hospitals
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11. What is the wet contact time for MBS 42?
 - a. 5 minutes
 - b. 7 minutes
 - c. 4 minutes
12. When you are finished dispensing products from the 3M Twist n' Fill dispenser always remember to:
 13. Look both ways to see if anyone was watching
 14. Remove cartridge and return it to the shelf/ rack
 15. Quickly return to work
13. Bathroom mirrors and whiteboards are cleaned with:
 - a. Glass cleaner #17
 - b. Bathroom Cleaner #44 (mild acid)
 - c. MBS 42
14. To remove soap scum and scale from bathroom surfaces including plastic, porcelain, ceramic, fiberglass, and fixtures use:
 - a. Glass cleaner #17
 - b. Bathroom Cleaner #44 (mild acid)
 - c. MBS 42

Environmental Services
ERTKA Review

Signature Darvin S Date 12-17-24

Please circle the appropriate response (T for True or F for False) for each statement below.

1. Employee Right to Know information tells you about the hazards of your job. ☒ T F
2. The hazards in your work are infectious agents (germs) and hazardous substances (chemicals). ☒ T F
3. If you are assigned a job that is hazardous, and are not given any protective equipment (gloves, gown, etc.), you can refuse to do the job until protective equipment is provided. ☒ T F

Hazardous Substances (Cleaning Products)

4. The cleaning (chemicals) products we use in our department do not need to be labeled. T ☒ F
5. If you have a question regarding the safety of a product you are using, you should ask the supervisor for more information. ☒ T F
6. The information sheets (safety data sheets) for the cleaning products are kept in the library. ☒ T ☒ F
7. If you get chemicals on your skin, you do not need to wash them off unless they cause a burning feeling on the skin. T ☒ F
8. Breathing in the vapors or mists of cleaning products (chemicals) can make you dizzy or give you a headache. ☒ T F
9. Chemicals that you have on your hands can be accidentally transferred to your mouth if you do not wash your hands before eating. ☒ T F

Infectious Agents (Diseases / Germs)

11. Patients are put in isolation to prevent the spread of diseases. ☒ T F
12. Airborne illnesses (like TB) require a special respirator to be worn which filters out the small infectious droplets. ☒ T F

13. Contact transmitted illnesses like HIV or Hepatitis B are acquired from touching or being splashed with blood or body fluids (to skin, eyes, nose and mouth). A gown and gloves are used to prevent contacts. ☒ T ☐ F
14. Blood and body fluids require cleanup with a disinfectant product that will kill bacteria or virus. ☒ T ☐ F
15. Washing your hands has NO affect on preventing the spread of germs. ☐ T ☒ F
16. You only need to report exposures to germs if the exposure occurred in an isolation room. ☐ T ☒ F

Emergency Preparedness

17. To report a Fire, Flood or Chemical Spill you should call 911. ☒ T ☐ F
18. If one of my coworker's faints, has a heart attack, or other medical emergency I should call 911 to get emergency medical assistance. ☒ T ☐ F
19. If a decision is made to evacuate the building I am in, I do not need to worry about the patients. I should just get myself out of the building. ☒ T ☒ F
20. During a Tornado, patient's, visitors, and workers, all need to get into the central corridors away from windows and doors. ☒ T ☐ F

Environmental Services
Chemical Cleaning Products Review

Signature Darling S Date 12-17-24

Please circle the appropriate answer for each statement below.

1. When dispensing cleaning products through the 3M Twist n' Fill dispenser, water temperature should always be:
 - a. As hot as possible
 - b. Very warm
 - ☒ c. Cool
2. What is the dispensing method for MBS 42?
 - a. spray or foam head
 - ☒ b. flip top
 - ☐ c. open bucket
3. What is the wet contact time for MBS 42?
 - ☒ a. 5 minutes
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5. To remove soap scum and scale from bathroom surfaces including plastic, porcelain, ceramic, fiberglass, and fixtures use:
 - a. Glass cleaner #17
 - ☒ b. Bathroom Cleaner #44 (mild acid)
 - c. MBS 42
6. In the health care setting what type of chemical actively kills germs?
 - a. Cleaner
 - b. Detergent
 - ☒ c. Disinfectant

7. It is ok to mix chemicals.

T

F

8. When you are finished dispensing products from the 3M Twist n' Fill dispenser always remember to:

- a. Leave the chemical product for the next person
- ☒ b. Remove cartridge and return it to the shelf/ rack
- c. Quickly return to work



9. What is the wet contact time for PDI Bleach wipes?

- a. 10 minutes
- b. 1 minute
- ☒ c. 4 minutes

10. What should you do if the label on a chemical product is worn off?

- ☒ a. Report it to your supervisor and get a new label
- b. Hide it on your cart
- c. Use it product really fast before Joint Commission catches you

11. On the 3M twist and fill station, should you press the banjo and flush the line with water after dispensing a cleaning chemical?

T

F