Trainee Name: Traevon Daniels

MCO - Environmental Competency Demonstrated Orienteer: **Orientation Check-list** Record date demonstrated and the first initial Initial when and last name of the instructor / trainer. completed http://mayoweb.mayo.edu/env-svc/ This section to be completed by Training and Development Instructor / Trainer **Trainee Initial** Date **Online Modules Training Development** 1. Mayo Clinic Online Orientation 12/16/2024 Coordinator Training Development 2. HIPAA Video training and competency exam 12/16/2024 Coordinator Training Development 3. Integrity Video training and competency exam 12/16/2024 Coordinator Training Development 4. Respiratory Protection for Airborne Infectious Pathogens 12/17/2024 Coordinator Training Development 12/17/2024 **Issued safety goggles** Coordinator **Review Departmental Policy** 1. Computer Use Supervisor/ Training 12/17/2024 T.D Development Coordinator Supervisor/ Training 12/17/2024 2. Corridor Storage Rules Development Coordinator Supervisor/ Training 12/17/2024 3. Mayo Dress & Decorum, Department Uniform Policy Development Coordinator Supervisor/ Training 12/17/2024 4. Absence Control/Attendance & Tardiness Development Coordinator **General Information** Training Development 12/17/2024 1. Quality Improvement Program T.0 Coordinator Training Development 2. General Procedures and Expectations 12/17/2024 Coordinator Training Development 3. Uniform 12/17/2024 Coordinator **Training Development** 4. Review Timecard on-line 12/17/2024 Coordinator Training Development 5. Ambulatory & Daily & Discharge Cleaning 12/19/2024 Coordinator (Video & High Touch Surfaces) Procedure Review (EVS Technicians) Training Development 1. Occupied Daily/Restroom Cleaning 12/19/2024 Coordinator Training Development 12/19/2024 2. Discharge Cleaning Coordinator **Training Development** 12/19/2024 3. Isolations Occupied and Discharge Cleaning Coordinator ERTKA/Emergency Preparedness: Training Development Chemical Hazard, Infection Control, Blood-borne Coordinator 12/17/2024 Pathogens, Reporting Medical and Non-Medical Emergencies, Safety web, SDS look up Training Development 12/17/2024 1. Competency exams (Infection control, ERTKA, and Chemical) Coordinator Training Development 2. Respirator/TB program submit on-line 12/17/2024 Coordinator

Date: 12/16/2024

This section to be completed by Supervisor	Trainee Initial	Instructor / Trainer	Date
Specialized Tra	aining Sessions		
1. Surgical Suites			
2. Stryker beds (ICU)		Supervisor	Vine and the
3. Medication Storage		Supervisor	No.
Supervisor General In	formation and Poli	icy	
1. Reporting on the job injuries	The state of the s	Supervisor	984
2. Breaks/ lunch breaks/ locations		Supervisor	
3. Alcohol, Drug and Chemical Abuse		Supervisor	
4. IPad set-up		Assistant Supervisor	the control of the sale
5. IPad checklist, IPad logging information		Assistant Supervisor	1199
6. Timekeeping device location and use	Maria Caracteria	Assistant Supervisor	
7. Holidays / PTO / UPTO/On-Line Calendar	To a second	Supervisor	sole? messale
Oracle and l	Epic Review		
1. Log in, Log into a room, Delay/Hold a room, log out for breaks/ lunch and log out at end of shift	Name of the last of the last of	Assistant Supervisor	
2. Review site for revising personal data		Supervisor	
2. Noview site for fevising personal data		Sapervisor	
Performan	ce Factors		
1. In Area		Supervisor	and the same
2. On Time		Supervisor	
3. Absence		Supervisor	Committee of the
4. Quality		Supervisor	no animyoA
5. Productivity	CHICAL TO SERVICE STREET	Supervisor	
PAPR Training		Supervisor/Assistant	
Procedure Review (Custodia	ns/Janitor/EVS T	echnicians)	
1. Carpet Extractor and Upholstery-Answer Machine			-
2. Floor care-Burnisher/ Vacuum Cleaners/Sweeper			The second second
3. Waste/ Recycling/Hazardous Waste-Red bag		T MANAGE	TOTAL STATES
4. Discharge / Isolation Occupied and Discharge Cleaning (RMC)			
Access to Ge	nerose -SMC		
Key & Alarm Checklist – mandatory training	On-Line & Hands on Demonstration	Supervisor	
UV Disinfectant Training (UV Safety Laboratories)	On-Line	Supervisor	
Certificated Trainer	Hands on Demonstration	Training Development Coordinator Assistant Supervisor	12/19/2024
Employee Supervisor Training Development Coordinator	Date Date	12/19/24	

Wednesday New Employee Training Documentation

Occupied Daily Room Cleaning

Employee Initial Assistant Initial	
I.D TC	Chemical /Cart/Porter Room Procedure
T.D	Proper Donning/Doffing glove with Hand Hygiene
ID	AIDET
T.D	Trash Removal
T.D	High Dust
T.O	Disinfect High Touch Surfaces (clockwise or counter clockwise)
T.D	Proper Restroom Procedure (blue microfiber cloth, 44 to cleaned shower and sink, toilet bowl cleaner, toilet last from top to bottom)
T.D	Doffing Gloves, Hand Hygiene, and Stock Supplies
T.D	Flat Mop Method (dust pan and broom)
TO	Tent Card (name and dated) Thanking Patient
Occupied Isolation Process	
T.D TC	Reviewed Isolation Door Card
T.O	Correct Donning of PPE
<u>T.O</u>	Reviewed EVS Isolation Guide for Room Cleaning (review disinfecting for isolation cleaning)
T.D	Correct Doffing of PPE
Print Name & Date	

Employee: 12/19/24

Training Development Coordinator/ Assistant Supervisor: 12/19/24

Xenex Training

Employee demonstrates the steps (marking them off on this training document)

Employee Initial	Assistant Initial
<u>T.D</u>	Confirm room staging:
	☐ Confirm bed is unmade
	☐ Lift all bed rails
	☐ Open bed table
	☐ Open keyboard from hanging laptop
	☐ Open and stagger drawers
	☐ Expose any high touch areas (sinks, doorknobs, light switches, etc.)
	☐ Divider curtains are opened and centered
	☐ Hang all phones, bed remotes and computer mice
エ a	☐ Expose lift panel located on the foot of patient bed
1.0	Talk through and demonstrate how to use the robot
T.0	Have employee login with their LAN ID and password
T.D	Have employee run the robot three X's
T.0	Document training on the Employee Orientation Checklist
Print Name & Dat	te Employee and trainer sign-off on the training form
Employee:	Ce good 12/19/24
Training Developmen	12/19/21

Thursday New Employee Training Documentation

Discharge Patient Room Cleaning

Employee Initial	Assistant Initial	
10	72	Perform Chemical/Cart/Porter Room Procedure
10		Logged into BedTracking (Supervisor)
TD	TC	Proper Donning/Doffing Glove with Hand Hygiene
ID		Assess the Room
1.0		Medication and Equipment Removal
10		Trash and Linen Removal
T.D		High Dust (clockwise or counter clockwise)
T.D		Disinfect High Touch Surfaces (including bed, wall, and inside closet and drawers)
7.0		Proper Restroom Procedure (44 to cleaned shower and sink, toilet
In		bowl cleaner, toilet last from top to bottom)
10		Cleaned all Mirrors and White Board with 17 glass cleaner
1.1)		Doffed gloves, Hand Hygiene, and Stock Supplies
1.U		Tent Card (name and dated) and Visitor Welcome Pamphlet
1017		Flat Mop Method (dust pan and brush)
<u>Discharge</u> Isolat	ion Patient Room C	<u>leaning</u>
TO	TC	Review Isolation Door Card
T.0		Correct Donning PPE
T.O		Reviewed EVS Isolation Guide for Room Cleaning (reviewed disinfecting for ISO) and steps on disposing items.
1-1/		Correct Doffing PPE

Environmental Services Discharged Patient Room Cleaning Review

Signature Thevon Dunicis	Date _	194	12/10	1/2
Please circle the appropriate answer for each statement below $(T_{\underline{\cdot}})$ each statement below.	for Tru	e or F fo	or False) for
I should check cubical curtains and if soiled I should remove a them.	nd repl	ace (T	F
2. When cleaning a discharge room all linen not in a cupboard is removed.	to be	(T	F
 3. Use the disinfectant on the following areas of the bed. a. Head board, foot board, and hand rails b. Both sides of mattress, springs, frame, and wheels C. All the above 				
 5. If Medication or Blood Body fluids are left in the room whose a. EVS staff b. Nursing c. Leave in the room 	is resp	onsible t	for this.	
6. Clean and shine #35 is the detergent used for cleaning the floor	ors.		T	F
7. When cleaning Blood/Body Fluids (BBF) this is a two-step pr clean and then disinfect the BBF area.	ocess.		$\left(T\right)$	F
8. In an Antineoplastic hazardous medication room, how should remove soiled and bloody linen?	you			
 a. Place in red biohazard bag, then in blue linen bag b. Place in trash liner then in blue linen bag c. Place in blue linen bag 				
9. I will put the room into a delay clean when performing a UV disinfectant.			T	F
10. When preparing the room for UV disinfection the bed is to be	made.			F

11. Rotate all items in the room example: pillow, remote control, phone, on the set UV cleaning in the room.	cond cy	cle of
	T	F
12. The floor needs to be mopped prior to running the Xenex robot.	T	F
13. I will run 3 cycles per room, including the bathroom	(<u>T</u>)	F
14. If you have an ante room, you will run another cycle which is 4	T	F
15. When I am confused with an item in the room, I should look it up on the responsibility guide	(T)	F
 16. Isolation Discharge Cleaning how do I know what items I can discard? (a) Look at isolation pocket cards b. Ask the PCA or Nurse c. Throw away all paper products 17. Where does the Greetings tent card go in the discharge room? a. Tray table b. Don't leave one © Bedside table 		

Environmental Services Infection Prevention Review

Signature Taylon	I	Date 12	119124	
Please circle the appropriate response	(T for True or F for False) j	^f or each sta	itement belov	V.
1. In the United States, hospital-acquire patients and kill approximately 100		2 million		F
2. Environmental Services staff shoul on gloves and entering patient room		ore putting	Ø	F
3. Environmental Services staff shoul Room: and perform hand hygiene i				F
4. Patients are put in isolation to prev	ent the spread of disease.			F
5. Good hygine (washing hands, cove etc.) is the best way to prevent infe		ontact,	T	F
6. The microfiber cloth should NEVE method.	R be re-dipped in the open b	oucket		F
Please circle the appropriate answer for	or each statement below.			
7. How often should Environmental S a. When unable to achieve approp When visibly soiled Both a and b		nfecting m	icrofiber clot	h?
8. In a modified isolation, how often brought into the room? a. Weekly	would you need to disinfect	housekeepi	ng equipmen	ıt you

b. Daily

© After every modified isolation room

*

Environmental Services Occupied Patient Room Cleaning Review

	Occupied I district Room Crowning 150 150
Sig	nature Miller Salv Trackon Durices Date 12/18/24
	altiple Choice: ase circle the appropriate answer for each statement below.
	When cleaning a room where do you park your cleaning cart and hamper? a. Outside the porter room In the hallway outside the room you are cleaning c. By the nearest emergency exit
	If isolation based precautions are in effect how do you know what personal protective equipment to wear? a. Ask the nurse B. Read the PPE requirements on the isolation door card c. Put on whatever is in the isolation cart
	What do I do if a high dusting item is located directly above the patients' head? a. Dust the item b. Ask the patient C. Do NOT dust the item
	What disinfectant is used to clean horizontal and vertical surfaces? MBS 42 b. Multi surface cleaner c. Glass cleaner
5.	I should change the MBS 42 in the bucket a. Every two hours (break, lunch, break) b. Once a shift c. Twice a shift
Tr Ple	ue/ False: case circle the appropriate response (T for True or F for False) for each statement below.
6.	When removing trash and red bag waste never push down on the top of the container and carry the bags away from your body.
7.	It is important that you develop a cleaning pattern, moving from cleanest to dirtiest, and from highest to lowest.

8. High dusting includes the following items: lights, vents, clock, pictures, curtain tracks, TV screen, etc.
9. The toilet is the last item to be disinfected in the bathroom because it is the dirtiest.



F

F

10. After cleaning the bathroom, I need to remove my gloves and sanitize my hands before restocking supplies.



F

11. Is it ok to clean a patient's personal items with our cleaning products?

Т



Environmental Services Chemical Cleaning Products Review

Signature Jewis Jones (Tracuon Papicis) Date 12-17-2
Please circle the appropriate answer for each statement below.
 When dispensing cleaning products through the 3M Twist n' Fill dispenser, water temperature should always be: a. As hot as possible b. Very warm Cool
2. What is the dispensing method for MBS 42? a. spray or foam head b. flip top copen 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





- 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



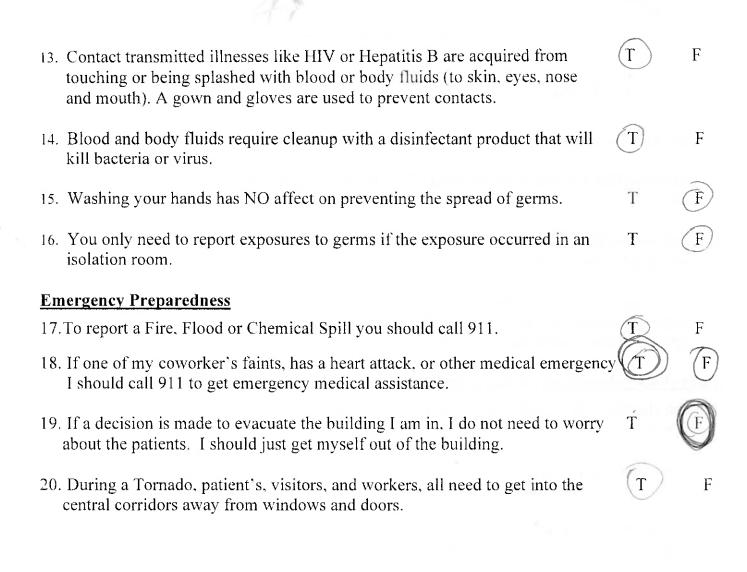


- 9. What is the wet contact time for PDI Bleach wipes?
 - a. 10 minutes
 - M) 1 minute
 - 4 minutes
- 10. What should you do if the label on a chemical product is worn off?
 - a. Report it to your supervisor and get a new label
 - b. Hide it on your cart
 - c. Use it product really fast before Joint Commission catches you
- On the 3M twist and fill station, should you press the banjo and flush the line with water after dispensing a cleaning chemical?



Environmental Services ERTKA Review

Sig	nature Talkon () Date 12/	17/24	
Ple	ase circle the appropriate response (T for True or F for False) for each sto	atement be	low.
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
Ha	zardous Substances (Cleaning Products)		
4.	The cleaning (chemicals) products we use in our department do not need to be labeled.	T	E
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 on the safety website or on the go toolkit.	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
	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



Trainee Name: Benjamin Crofton

MCO - Environmental Orientation Check-list	Orienteer:	Competency Demonstrated Record date demonstrated and the first initia and last name of the instructor / trainer.	
http://mayoweb.mayo.edu/env-svc/	completed	The state of the s	
This section to be completed by Training and Development	Trainee Initial Modules	Instructor / Trainer	Date
1. Mayo Clinic Online Orientation	O C	Training Development	12/16/2024
	100	Coordinator	
2. HIPAA Video training and competency exam	IRC	Training Development Coordinator	12/16/2024
3. Integrity Video training and competency exam	BC	Training Development Coordinator	12/16/2024
4. Respiratory Protection for Airborne Infectious Pathogens	BC	Training Development Coordinator	12/17/2024
Issued safety goggles	180	Training Development Coordinator	12/17/2024
Review Depar	tmental Policy		
1. Computer Use	&C	Supervisor/ Training Development Coordinator	12/17/2024
2. Corridor Storage Rules	BC	Supervisor/ Training Development Coordinator	12/17/2024
3. Mayo Dress & Decorum, Department Uniform Policy	BC	Supervisor/ Training Development Coordinator	12/17/2024
4. Absence Control/Attendance & Tardiness	BC	Supervisor/ Training Development Coordinator	12/17/2024
General In	nformation		
1. Quality Improvement Program	BC	Training Development Coordinator	12/17/2024
2. General Procedures and Expectations	80	Training Development Coordinator	12/17/2024
3. Uniform	RC	Training Development Coordinator	12/17/2024
4. Review Timecard on-line	BC	Training Development Coordinator	12/17/2024
5. Ambulatory & Daily & Discharge Cleaning (Video & High Touch Surfaces)	80	Training Development Coordinator	12/19/2024
Procedure Review	(EVS Technicians	s)	
1. Occupied Daily/ Restroom Cleaning	BC.	Training Development Coordinator	12/19/2024
2. Discharge Cleaning	BC	Training Development Coordinator	12/19/2024
3. Isolations Occupied and Discharge Cleaning	PC	Training Development Coordinator	12/19/2024
ERTKA/Emergency Preparedness: Chemical Hazard, Infection Control, Blood-borne Pathogens, Reporting Medical and Non-Medical Emergencies, Safety web, SDS look up	BC	Training Development Coordinator	12/17/2024
1. Competency exams (Infection control, ERTKA, and Chemical)	BC	Training Development Coordinator	12/17/2024
2. Respirator/TB program submit on-line	RC	Training Development Coordinator	12/17/2024

Date: 12/16/2024

This section to be completed by Supervisor	Trainee Initial	Instructor / Trainer	Date
Specialized Tra	nining Sessions		
1. Surgical Suites			
2. Stryker beds (ICU)		Supervisor	
3. Medication Storage		Supervisor	The Late
Supervisor General In	formation and Poli	cy	
1. Reporting on the job injuries		Supervisor	STATE OF THE
2. Breaks/ lunch breaks/ locations	THE REAL PROPERTY.	Supervisor	1000
3. Alcohol, Drug and Chemical Abuse		Supervisor	
4. IPad set-up		Assistant Supervisor	norale Legisl
5. IPad checklist, IPad logging information	AND STATE	Assistant Supervisor	
6. Timekeeping device location and use		Assistant Supervisor	
7. Holidays / PTO / UPTO/On-Line Calendar	The state of the s	Supervisor	
Oracle and I	Epic Review		
1. Log in, Log into a room, Delay/Hold a room, log out for breaks/ lunch and log out at end of shift	a carrier may be	Assistant Supervisor	
2. Review site for revising personal data		Supervisor	
Performan	ce Factors		
1. In Area		Supervisor	and addition
2. On Time		Supervisor	
3. Absence		Supervisor	
4. Quality		Supervisor	WAY SO SHIP
5. Productivity		Supervisor	
PAPR Training		Supervisor/Assistant	
Procedure Review (Custodia	ns/Janitor/EVS T	echnicians)	THE PARTY
Carpet Extractor and Upholstery-Answer Machine			
2. Floor care-Burnisher/ Vacuum Cleaners/Sweeper			Stray William
3. Waste/ Recycling/Hazardous Waste-Red bag		the state of the s	Add waters
4. Discharge / Isolation Occupied and Discharge Cleaning (RMC)			
Access to Ger	nerose -SMC		SUPPLIES THE
Key & Alarm Checklist – mandatory training	On-Line & Hands on Demonstration	Supervisor	
UV Disinfectant Training (UV Safety Laboratories)	On-Line	Supervisor	The Later of the L
Certificated Trainer	Hands on Demonstration	Training Development Coordinator Assistant Supervisor	12/19/2024
Employee Supervisor Training Development Coordinator	Date Date Date	12/19/24	_

Wednesday New Employee Training Documentation

Occupied Daily Room Cleaning

Employee Initial	Assistant Initial	
BC	TC_	Chemical /Cart/Porter Room Procedure
R C		Proper Donning/Doffing glove with Hand Hygiene
BC		AłDET
BC		Trash Removal
BC		High Dust
BC BC		Disinfect High Touch Surfaces (clockwise or counter clockwise)
BC		Proper Restroom Procedure (blue microfiber cloth, 44 to cleaned shower and sink, toilet bowl cleaner, toilet last from top to bottom)
BC		Doffing Gloves, Hand Hygiene, and Stock Supplies
РC		Flat Mop Method (dust pan and broom)
RC		Tent Card (name and dated) Thanking Patient
Occupied Isolati	ion Process	
PC	TC	Reviewed Isolation Door Card
BC		Correct Donning of PPE
BC		Reviewed EVS Isolation Guide for Room Cleaning (review disinfecting for isolation cleaning)
0(Correct Doffing of PPE
Print Name & D	ι <u>ate</u>	

Employee: Decision Constitution (2/14/24)

Training Development Coordinator/ Assistant Supervisor: 12/19/24

Thursday New Employee Training Documentation

Discharge Patient Room Cleaning

Employee Initial	Assistant Initial	
BC	TC	Perform Chemical/Cart/Porter Room Procedure
P C		Logged into BedTracking (Supervisor)
BC	TC	Proper Donning/Doffing Glove with Hand Hygiene
80		Assess the Room
BC		Medication and Equipment Removal
BC'		Trash and Linen Removal
₽C		High Dust (clockwise or counter clockwise)
<u>BC</u>		Disinfect High Touch Surfaces (including bed, wall, and inside closet and drawers)
RC		Proper Restroom Procedure (44 to cleaned shower and sink, toilet
BC		bowl cleaner, toilet last from top to bottom)
80		Cleaned all Mirrors and White Board with 17 glass cleaner
DO		Doffed gloves, Hand Hygiene, and Stock Supplies
DC		Tent Card (name and dated) and Visitor Welcome Pamphlet
00		Flat Mop Method (dust pan and brush)
Discharge Isolat	tion Patient Room (<u>Cleaning</u>
BC	TC	Review Isolation Door Card
BC		Correct Donning PPE
00		Reviewed EVS Isolation Guide for Room Cleaning (reviewed
f+ ()		disinfecting for ISO) and steps on disposing items.
V	1	Correct Doffing PPE

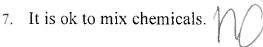
Xenex Training

Employee demonstrates the steps (marking them off on this training document)

Employee Initial	<u>Assistant Initial</u>	
B C	TC Confir	m room staging:
		☐ Confirm bed is unmade
		☐ Lift all bed rails
		☐ Open bed table
		☐ Open keyboard from hanging laptop
		☐ Open and stagger drawers
		\square Expose any high touch areas (sinks, doorknobs, light switches, etc.)
		☐ Divider curtains are opened and centered
		\square Hang all phones, bed remotes and computer mice
0.0		\square Expose lift panel located on the foot of patient bed
BC	Talk tl	nrough and demonstrate how to use the robot
BC	Have	employee login with their LAN ID and password
B C	Have	employee run the robot three X's
<u>BC</u>	Docur	nent training on the Employee Orientation Checklist
Print Name & Dat	<u>e</u> Employee and trai	ner sign-off on the training form
Employee:	eijailu ar	octor 12/19/24
Training Development	/ 25 (/)	- 12/19/24

Environmental Services Chemical Cleaning Products Review

Signature Budayiu	CN0410N	Date 12/17/24
Please circle the appropr	iate answer for each statement below	w.
 When dispensing cleatemperature should alea. As hot as possible b. Very warm Cool 	ning products through the 3M Twistways be:	t n` Fill dispenser, water
2. What is the dispensing a spray or foam head b. flip top c. open bucket	g method for MBS 42?	
3. What is the wet contact a. 5 minutes b. 7 minutes c. 3 minutes	ct time for MBS 42?	
 4. Bathroom mirrors and a) Glass cleaner #17 b. Bathroom Cleaner c. MBS 42 	whiteboards are cleaned with: #44 (mild acid)	
5. To remove soap scum ceramic, fiberglass, ar a. Glass cleaner #17 b. Bathroom Cleaner c. MBS 42		including plastic, porcelain.
6. In the health care setting.a. Cleanerb. Detergentc. Disinfectant	ng what type of chemical actively k	tills germs?



- 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
 - চি.) Remove cartridge and return it to the shelf/ rack
 - c. Quickly return to work



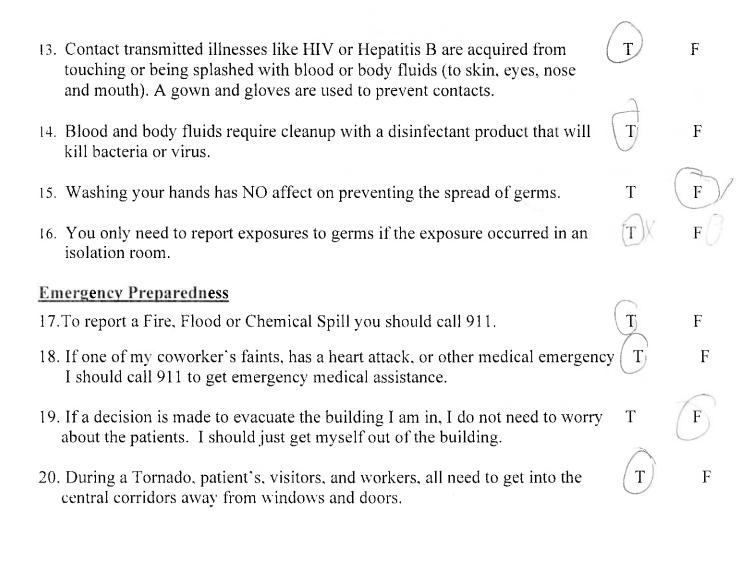


- 9. What is the wet contact time for PDI Bleach wipes?
 - a. 10 minutes
 - 1 minute
 - 4 minutes
- 10. What should you do if the label on a chemical product is worn off?
 - (a.) Report it to your supervisor and get a new label
 - b. Hide it on your cart
 - c. Use it product really fast before Joint Commission catches you
- On the 3M twist and fill station, should you press the banjo and flush the line with water after dispensing a cleaning chemical? es but arter you put the chemical



Environmental Services ERTKA Review

	ERTKA Review	11	7 1
Sig	gnature Benjamin Motion Date 2	17/2	4
Ple	ease circle the appropriate response (T for True or F for False) for each sto	atement be	low.
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
<u>Ha</u>	zardous Substances (Cleaning Products)		0
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 on the safety website or on the go toolkit.	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
Inf	fectious 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



Environmental Services Occupied Patient Room Cleaning Review

Signature 3 M Mot HM Date M Date
Multiple Choice: Please circle the appropriate answer for each statement below.
 When cleaning a room where do you park your cleaning cart and hamper? a. Outside the porter room b. In the hallway outside the room you are cleaning c. By the nearest emergency exit
 2. If isolation based precautions are in effect how do you know what personal protective equipment to wear? a. Ask the nurse b. Read the PPE requirements on the isolation door card c. Put on whatever is in the isolation cart
 3. What do I do if a high dusting item is located directly above the patients' head? a. Dust the item b. Ask the patient c. Do NOT dust the item
 4. What disinfectant is used to clean horizontal and vertical surfaces? a. MBS 42 b. Multi surface cleaner c. Glass cleaner
 5. I should change the MBS 42 in the bucket a. Every two hours (break, lunch, break) b. Once a shift c. Twice a shift
True/ False: Please circle the appropriate response (T for True or F for False) for each statement below.
6. When removing trash and red bag waste never push down on the top of the container and carry the bags away from your body.
7. It is important that you develop a cleaning pattern, moving from cleanest to dirtiest, and from highest to lowest.

8.	High dusting includes the following items: lights, vents, clock, pictures, curtain tracks, TV screen, etc.	T	F
9.	The toilet is the last item to be disinfected in the bathroom because it is the dirtiest.	T	F
10.	After cleaning the bathroom, I need to remove my gloves and sanitize my hands before restocking supplies.	T	F
11.	Is it ok to clean a patient's personal items with our cleaning products?	T	F

Environmental Services Discharged Patient Room Cleaning Review

Signature Sen (104H)	_ Date _	12/19	1724	
Please circle the appropriate answer for each statement below (each statement below.	T for Tr	ue or F fo	r False)	for
I should check cubical curtains and if soiled I should remove them.	and rep	lace	T	F
2. When cleaning a discharge room all linen not in a cupboard i removed.	is to be	(T	F
 3. Use the disinfectant on the following areas of the bed. a. Head board, foot board, and hand rails b. Both sides of mattress, springs, frame, and wheels All the above 				
 5. If Medication or Blood Body fluids are left in the room who a. EVS staff (b) Nursing c. Leave in the room 	se is resp	oonsible f	or this.	
6. Clean and shine #35 is the detergent used for cleaning the fl	oors.		T	F
7. When cleaning Blood/Body Fluids (BBF) this is a two-step clean and then disinfect the BBF area.	process,		$\left(T\right)$	F
8. In an Antineoplastic hazardous medication room, how shoul remove soiled and bloody linen?	ld you			
 a. Place in red biohazard bag, then in blue linen bag b. Place in trash liner then in blue linen bag c. Place in blue linen bag 				
9. I will put the room into a delay clean when performing a UV disinfectant.	V		T	F
10. When preparing the room for UV disinfection the bed is to be	be made.		$T\chi$	F

11. Rotate all items in the room example: pillow, remote control, phone, on the second cycle of				
UV cleaning in the room.	T	F		
12. The floor needs to be mopped prior to running the Xenex robot.	T	F		
13. I will run 3 cycles per room, including the bathroom	От	XF		
14. If you have an ante room, you will run another cycle which is 4	T	F		
15. When I am confused with an item in the room, I should look it up on the responsibility guide	T	F		
 16. Isolation Discharge Cleaning how do I know what items I can discard? a. Look at isolation pocket cards b. Ask the PCA or Nurse c. Throw away all paper products 				

17. Where does the Greetings tent card go in the discharge room?

a. Tray table

b. Don't leave onec. Bedside table

Environmental Services Infection Prevention Review

	Infection Prevention Review	1 - 1 - 1	
Sig	gnature KEN CVO 4 toN D	ate <u>12/19/24</u>	
Ple	ease circle the appropriate response (T for True or F for False) fo	or each statement belo	ри'.
1.	In the United States, hospital-acquired infections afflict almost 2 patients and kill approximately 100, 000 people annually.	million T	F
2.	Environmental Services staff should perform hand hygiene before on gloves and entering patient rooms.	re putting T	F
3.	Environmental Services staff should remove gloves prior to exit Room; and perform hand hygiene immediately after exiting a pa		F
4.	Patients are put in isolation to prevent the spread of disease.		F
5.	Good hygine (washing hands, cover a cough, avoiding direct coetc.) is the best way to prevent infections.	ntact, T	F
6.	The microfiber cloth should NEVER be re-dipped in the open be method.	ucket	F
Ple	ease circle the appropriate answer for each statement below.		
7.	How often should Environmental Services staff change the disina. When unable to achieve appropriate wet contact time b. When visibly soiled Both a and b	fecting microfiber clo	oth?

8. In a modified isolation, how often would you need to disinfect housekeeping equipment you

brought into the room?

c. After every modified isolation room

a. Weeklyb. Daily