











University of North Carolina Hospital's Infection Prevention Outpatient Surveillance Perspective

Outcomes (data, infections, etc.) -- historically inpatient infection prevention in contrast with *Performance/process measures* -- outpatient infection prevention

Outpatient Surveillance Definition:

In UNCH's ambulatory surgery centers, physician practices, and specialty clinics outpatient surveillance is defined as bridging gaps between guidelines, standards, regulations and the actual practice of assessing infection prevention performance by applying a standard survey tool, gathering and analyzing the data collected with that tool, reporting that data back to facilities, and requiring action planning to improve performance if score is less than 100%.













UNCH's outpatient survey tool

Compresses guidelines, standards, regulations and UNCH policy

- A usable, 17-section comprehensive instrument
- Provides a survey score to the facility
- Facilitates data gathering, analysis and correction of deficiencies



Survey Date:	Surveyor:
Area:	Dept Safety Coordinator:
Area Manager:	SCORE:
AICL Performing Assessment:	
1. Infection Control Policies and Procedures	
 Staff has access to Infection Control policies 	Staff can demonstrate how to access Infection Control policies.
b. Staff can articulate the procedure for reportable diseases	Appropriate staff can articulate the process for reporting specific diseases to the state of North Carolina.
c. Staff can articulate the procedure for reporting infections related to procedures performed at their facility or any other healthcare facility.	Staff should notify Infection Control of such occurrences.
2. Hand Hygiene	
a. Artificial fingernails are not allowed on healthcare professionals	
 Soap dispensers accessible, operating correctly and dispensing appropriate hospital grade agent 	 Hospital grade soap and approved waterless agent must be available.
	 No refilling of soap dispensers.
 Paper towels available and adequately dispensed 	Paper towels must be accessible and maintained clean and dry.
 Hospital grade waterless hand agents used where appropriate 	 Sinks in dirty utility rooms and other areas used for decontaminating equipment or disposal of
	potentially contaminated items cannot be used for hand washing.
	· If no other sink is available, waterless agents are recommended for hand antisepsis before
	leaving the room.
e. Staff can explain and/or staff is observed complying with the hand hygiene	Staff performs hand hygiene:
policy	1. Before and after every patient contact even if gloves are worn.
	2. Before and after an invasive procedure such as insertion of IV catheter or surgical procedure
	even if gloves are worn.
	After contact with blood or body fluids or non-intact skin even if gloves are worn.
	4. After contact with used, contaminated equipment or soiled environmental surfaces even if
	gloves are worn.
	For more details please see the UNC Infection Control Hand policy: "Hygiene and Use of
	Antiseptics for Skin Preparation here:
	http://intranet unchealthcare.org/intranet/hospitaldepartments/infection/policies/handwash.pdf
 Staff dons and removes gloves at appropriate opportunities 	Regarding gloves, staff:
	 wear gloves for procedures that might involve contact with blood or body fluids.
	2. wear gioves when handling potentially contaminated patient equipment.
	remove source gloves before moving to next task.
g. Lotions are available and used appropriately in clinical areas	 Water-based nand care iotions that do not inhibit the antibacterial action of soaps and alcoho
	based hand rubs are optimal.
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12 a. Artii b. Soap 13 hospita 14 15 c. Pape d. Hos	ficial fingemails are not allowed on healthcare professionals p dispensers accessible, operating correctly and dispensing appropriate al grade agent er towels available and adequately dispensed	Hospital grade soap and approved waterless agent must be available. No refilling of soap dispensers.
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17		If no other sink is available, waterless agents are recommended for hand antisepsis before
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18		For more details please see the UNC Infection Control Hand policy: "Hygiene and Use of Antiseptics for Skin Preparation."
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		2. wear gloves when handling potentially contaminated patient equipment.
19		remove soiled gloves before moving to next task.
g. Loti	ions are available and used appropriately in clinical areas	Water-based hand care lotions that do not inhibit the antibacterial action of soaps and
20		alcohol-based hand rubs are optimal.

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21	3. Storage and Use of Supplies	
	a. Clean and sterile supplies and equipment are stored appropriately	· Clean and sterile supplies must be stored in a manner to prevent contamination.
		Bins used to store items must be clean upon inspection.
		Sterile supplies and instruments that are set-up ahead of time should be protected from
22		contamination and tampering.
	b. Patient care supplies stored at least 36" from a sink or there is a protective	· To prevent water damage and/or contamination, only chemicals and reagents that do not
	barrier (splash guard) to prevent splash contamination; storage under sinks is	react with each other or with water can be stored under sinks.
	discouraged except for the following allowed items: clean sharps containers,	On the counter top, all items should be an adequate distance from sink or there must be a
23	clean trash bags, detergents, and cleaning agents (NO hand soaps).	splash guard installed next to sink.
24	c. Supplies stored on shelves and off floors	· Must be 8" off floor.
25		 Must be 18" below sprinkler heads and 5" from ceiling if no sprinklers.
		Items should be removed from shipping cartons before storage to prevent contamination
26		with soil/debris that might be on the cartons.
		· Outer shipping boxes should not be left in clinical areas due to risk of environmental
27		contamination.
		· Supplies should be stored in plastic, washable containers; storage in cardboard is
28		discouraged.
	d. Supplies are within expiration date	· Sterile items must be clean, within date and properly stored. There should be no open steri
29		strips or opened packing strip bottles. These items are for single patient use.
30		 Supplies should be stocked and rotated "first in, first out" so oldest items are used first.
31	e. There is clear separation of clean and dirty activities	Clean items/areas are clearly separated from dirty items.
		· Need either separate clean/dirty rooms or the designated utility room must flow from clean
32		to dirty.
	f. Items labeled as "single use only" (SUDs) are not reused	The policy follows the FDA labeled guidelines that prohibit the reuse of Single Use Devices
		(SUDs). If single use devices are reprocessed, they are sent to the appropriate FDA-
		approved reprocessing facility. If reprocessed, must have contract available for viewing.
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3	4 4. Risk Analysis	New procedures and equipment are commissioned pursuant to Infection Control
3	5 the physical space of the site as well as for the skill level and competency of	consultation where appropriate.
	staff	New construction or renovations are conducted in compliance with Infection Control
3		standards as set forth in the facility's IC plan.
		17
		HEALTH CARE

27		
51	5. Medication Management	Personmended that all mediantions he stared concreted by type and decage in labeled
38	a. Medications must be separated by type and dosage	necommended that all medications be stored separated by type and dosage in labeled,
39	b. Requirements for storage and use of NC state supplied vaccines are met	See the NC State immunization web for details: http://www.immunize.nc.gov/
	c. Inigation solutions are single patient use	Imigation solutions (bottles of sterile water, acetic acid, saline, etc.) must be discarded after
40		use.
		· Betadine or other solutions poured into smaller containers must be labeled appropriately
41		and discarded between patients if possible contamination has occurred.
42	d. Medications are within date	 No expired medications.
		 Multi-dose vials of injectable medications expire according to most recent UNC
		Adminstrative policy: Medication Management: Use Of Multi-Dose Vials/Pens Of Parenteral
43		Medications In Acute Care And Ambulatory Care Environments.
	e. Medications are stored appropriately	· Topical and internal medications are to be stored in a manner to prevent possible cross
44		contamination and medication errors.
45		 Chemicals are not to be stored adjacent to medications (e.g. nail polish remover, betadine).
	f. Medications requiring special care after initial use are stored/labeled	 Special care meds would include those requiring refrigeration or those not kept at room
	appropriately	temp for longer than manufacturer's recommendation, those with a shorter usage period as
		stated on the vial label by pharmacy or manufacturer (e.g. specific ophthalmic solutions,
46		insulin-varies by manufacturer and type).
	g. Medications are prepared safely	Maintaining clean, uncluttered, and functionally separate areas for product preparation
		minimizes the possibility of contamination.
		Injections are prepared in a clean area that is free from contamination with blood, body
		nunds, other visible contamination or used contaminated equipment.
17		Meintain concretion of along and distrugativities
41		iviantain separation of clean and dirty activities.









• 1998 - 2008

- 33 outbreaks in nonhospital health care settings
- 12 in outpatient clinics
- 6 in hemodialysis centers
- 15 in long-term care facilities
- 448 persons acquired HBV or HCV infection
- The mechanism of infection was patient-to-patient transmission through failure of health care personnel to adhere to fundamental principles of infection control and aseptic technique
- 2008 2013
 - 38 outbreaks of viral hepatitis related to healthcare reported to CDC during 2008-2013;

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• 94% occurred in non-hospital settings.

:dc.gov/hepatitis/Outbreaks/PDFs/Healthcare



acute	multi-page documents specifically f e care and ambulatory surgical facilit	or inspecting infection ties.	n prevention p	practices in
App	roximately 15 elements in worksheet	ts dedicated to safe ir	njections.	
	2		,	
		Section 2.8. Injection Practices a	nd Sharps Safety (Medicati	ions and Infusates)
		Emissibility to be annexed logisticity are given and sharpy safety a managed in a manuer turning	barveyor Bures ment with hergital infection control policies and proce	harveya hates marrier to masmin the provention of infection
DEPARTMEN	NT OF HEALTH & HUMAN SERVICES	communicative doese excluding the following Note: If periodice, questions in this incluse about the assessed through performance of the boundary.	S diservation in the legaritie patient care areas or	Second observation not available (Fire mentions 2.8.1 - 2.8.13 BidleT colores ad
Centers for M	edicare & Medicaid Services	2.8.1 Injections are prepared using sceptic feddrague in an area	10.74	blocked)
Baltimore, Ma	aryland 21244-1850	that has been cleaned and is free of contamination (s.g., visible blood, or body Rubb)	C No	0.84
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Center for	Chinear Standards and Quanty/Survey & Certification Group	18.2 Needlet site used for only one patient.	observer UT TAL	otherver C: Tes
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• ASC h	nfection Control Surveyor Worksheet Revisions: The Centers for Medicare &	provide particular	Contract Contract Contract	1.000
Medic	aid Services (CMS) has made minor revisions to the Infection Control Surveyor		it: Unable to observe	C Unable to observe
Works	heet, Exhibit 351 of the State Operations Manual (SOM) for assessing compliance in Medicare ASC Infection Control Condition for Coverage (CfC).		the second s	

Standard	Element of Performance
5. Safe Injection Practices	
ONE NEEDLE: ONE SY	RINGE: ONE PATIENT: ONE TIME
 Single dose vials are never used as multidose vials. 	Single dose vials should be used whenever possible and discarded immediately after use.
p. Fluid infusion and administration sets (IV bags, tubing, and connectors) are	2
used for one patient only and discarded after use.	Bags of IV fluids are ALWAYS single use.
. IV fluids spiked at time of use.	IV fluids are spiked and tubing is primed immediately prior to use.
d. Patient's skin is prepped with an approved prep before IV placement .	Approved skin prep agents are alcohol or chlorhexidine gluconate (CHG).
e. Single dose medications or infusates are used for only one patient and not	No combining of "left-overs" from single dose vials. No flushes drawn from bulk sources
collected or combined (bags of IV fluids are ALWAYS single use).	such as liter bags of IV fluids.
f. Medication vials used for more than one (1) patient are always entered with	Medication vials used for more than one patient must be labeled as "multi-dose" by the dru
a new needle and new syringe.	manufacturer.
g. The rubber septum on a medication/infusate vial is disinfected with alcohol	
prior to piercing.	Enter or re-enter medication vials only after a robust wipe of the rubber septum with alcohol
1. Needles and syringes are used for only one patient.	NEVER NEVER re-use needles or syringes.
. Medications or infusates that are packaged as prefilled syringes are used fo	r
only one patient.	Pre-filled syringes are ALWAYS single doses.
. Hand hygiene is performed before preparing medications.	
K. Medications or infusates are drawn up at start of each procedure.	· Compliance with USP 797 prohibits "pre-drawing" injectable medications from a single do
	vial unless done under a hood which meets ISO class 5 conditions. Any injectable
	medication drawn from a single dose vial must be injected within an hour of drawing up.
Needles and syringes are discarded intact in an appropriate sharps containe	r
after use.	Safety devices are deployed; needles should not be removed from syringes.
n. Flushes are not drawn from a bulk container.	Bags of IV fluids are ALWAYS single use.
n. Appropriate safety devices are in use. Exceptions have an approval from	
Hospital Enidemiology	OSHA regulation requires sharps safety devices to be used unless medically contraindicate









64 65 66	7. Linens a. Linens are stored appropriately b. Linens are laundered according to UNC Infection Control's Laundry and Linen Service policy	Clean linen must be stored in designated area to prevent contamination from traffic and to reduce risk of linen falling on floor. Clean linen must be kept covered if not in a closet, drawer, or cabinet.
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A Toy's are usinated toy's and using a constant of the second secon	 and mixed with tap) and when visibly soiled. e new and given to the e any disinfectant residue. aned.
Torys must be non-porous and cleanable; plush toys are to individual patient. Toys should be insed with tap water after cleaning to remov Toys should be restricted to only those that can be easily cle b. Non-critical items are cleaned per policy Single use disposable BP cuffs are to be used for one patient C. Patient care equipment (e.g., blood pressure cuffs, wall mounted otoscopes, C. Patient care equipment (e.g., blood pressure cuffs, wall mounted otoscopes, C. Patient care equipment (e.g., blood pressure cuffs, wall mounted otoscopes, C. Patient care equipment (e.g., blood pressure cuffs, wall mounted otoscopes, C. Patient care equipment (e.g., blood pressure cuffs, wall mounted otoscopes, C. Patient care equipment (e.g., blood pressure cuffs, wall mounted otoscopes, C. Patient care equipment (e.g., blood pressure cuffs, wall mounted otoscopes, C. Patient care equipment (e.g., blood pressure cuffs, wall mounted otoscopes, C. Patient care equipment (e.g., blood pressure cuffs, wall mounted otoscopes, C. Patient care equipment (e.g., blood pressure cuffs, wall mounted otoscopes, C. Patient (e.g., blood pressure cuffs, wall mounted otoscopes, C. Patient care equipment (e.g., blood pressure cuffs, wall mounted otoscopes, C. Patient care equipment (e.g., blood pressure cuffs, wall mounted otoscopes, C. Patient care equipment (e.g., blood pressure cuffs, wall mounted otoscopes, C. Patient care equipment (e.g., blood pressure cuffs, wall mounted otoscopes, C. Patient care equipment (e.g., blood pressure cuffs, etc.)	e new and given to the e any disinfectant residue. aned.
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b. Non-entical items are tobe with come into contact with intace should not contact blood or body fluids. C. Patient care equipment (e.g., blood pressure cuffs, wall mounted obscopes) C. Patient care equipment (e.g., blood pressure cuffs, wall mounted obscopes) C. Cleaning supplies are in their proper place.	
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c. Patient care equipment (e.g., blood pressure cuffs, wall mounted otoscopes,) Change during supplies are in their proper place.	and discarded after use
and the state of the	and discarded after use.
etc.) should be cleaned with an LFA registered distilectant detergent (e.g.,	cleaning surfaces in the
MetriGuard®, Super Sani Cloths®) or 70% alcohol once a week, when healthcare environment.	
obviously soiled, and after use for patients requiring Contact Precautions. • Exam tables, recliners and short-term use beds should be clear	ned weekly, when visibly
soiled, and after use for patients requiring Contact Precautions	
d. Areas identified as nursing responsibility are cleaned appropriately Some examples include medication storage areas, electrical equ	pment.
e. Point-of-care devices are cleaned according to policy Medical equipment that involves blood testing, such as glucom Medical equipment that involves blood testing, such as glucom	ieters, must be cleaned



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3	10 High Laval Disinfaction	1
	a. Medical instrument and devices are visually inspected for residual soil and	
4	recleaned as needed before high level disinfection	
ľ	b. HLD equipment (e.g., AER) is maintained according to manufacturer	AERs are maintained and logs kept of maintenance
5	instructions and/or evidence-based guidelines	
	c. Chemicals used for HLD are prepared according to manufacturer	Infection Control-approved HLDs such as Cidex, Cidex OPA, Wavicide, etc.
6	instructions, UNC infection control policy, and evidence-based guidelines	
	d. Chemicals used for HLD are tested for minimum effective concentration	 Logs are kept for all HLD processes, including test strip QC.
_	(MEC) according to manufacturer instructions and/or evidence-based	 Containers must be covered and labeled with chemical name, hazard information and
1	guidelines and are replaced before they expire	expiration date.
	e. Chemicals used for HLD are documented to have been prepared and	
	replaced according to manufacturer instructions and/or evidence-based	
0	guidelines 6. Environment in fainte favort disinfecto d'anno dia esta manufecturada instanctiones	
	 Equipment is high-level distincted according to manuacturer's instructions and/or avidence based middlines and according to UNIC Cleaning. 	
9	Disinfection and Starilization of Patient Care Items policy	
0	g Items that undergo HLD are dried before re-use	
1	h HI.D logs are in order	Logs must be kept on all HLD processes
2	. Test strips are properly dated	
		DUNC

3 1.1. Sterifization a. Autoclaves: chemical and biological indicators are used appropriately indicator must be used in each package to be sterifized; the chemical indicator must be examined before the contents are used. b. Biological indicators run at least weekly 6 Biological indicators are to be run at least weekly and must be used with each load containing implantable devices. 6 C. Sterifization logs accurate and up to date 0 Writer records of each load should be kept. 3. Sterifized packages are inspected for integrity and compromised packages are reprocessed Instruments in tom, wet, or damaged sterifization pouches must be re-sterifized.			
3 1. Sterifization a Autoclaves: chemical and biological indicators are used appropriately a Internal chemical indicators must be examined before the contents are used. b Biological indicators are to be sterifized; the chemical indicator must be examined before the contents are used. c Sterifization logs accurate and up to date d Written records of each load should be kept. d Sterifization poschages are inspected for integrity and compromised packages are reprocessed Instruments in tom, wet, or damaged sterifization pouches must be re-sterifized.			
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a. Proper PPE is worn when processing dirty equipment	Water-proof or water-resistant gown, disposable gloves (nitrile if performing HLD activities).
	and full face protection must be worn when processing dirty instruments.
b. Competencies are maintained for cleaning, disinfection and sterilization	Records of staff training must be documented. HLD competency is evaluated at
processes	commencement of employment and at least yearly thereafter.
c. HLD, decontamination, and /or sterilization is performed in appropriate	HLD, decontamination and/or sterilization may not be performed in a patient care area. If
environment	using glutaraldehyde proper ventilation is in place.
 Areas used for cleaning or disinfection flow from dirty to clean 	The area must have a definite work flow from dirty to clean to prevent contamination of
	equipment.
e. There is a procedure in place for identification and recall of inadequately	UNC Infection Prevention department must be notified immediately: 966-1638.
f. After starilization or high level disinfection, devices and instruments are	Starilized and high lavel disinfected items should not be stored in instrument processing
stored in a designated clean area so sterility is not compromised	areas whenever possible
soleania aconginatea cienti nea so sterney is not compromisea	acts withover possible.





18

















	Reprocessing Hexible Endoscopes					
HICPAC Sample A	udit Tool: Reprocessing Flexible Endoscopes					
urpose: Facilities car pecific to their endo	use this sample Audit Tool document as a template to develop their own audit tool copes and evidence-based reprocessing practices. This sample tool is designed to be used					
n conjunction with th	Competency Verification Tool. Facilities are encouraged to use these tools together to					
enty competency an Essential Elements o	audit current practice as well as to ensure that their practices are consistent with a Reprocessing Program for Flexible Endoscopes – Recommendations of the Healthcare					
fection Control Prac	ices Advisory Committee."					
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105 13. Isolation	
106 a. Staff is able to articulate standard precaution and isolation policies (such as	
107 for TB, chickenpox, "Respiratory Etiquette") • Use appropriate signage.	~
b. Staff are able to state how patients would be managed that have a known of the Ambulatory Care policy: Wear appropriate PPE; meticulous hand hypere.	Clean
108 108	Topfiate
109 c. Personal protective equipment (PPE) is available Clinic must have sufficient stock of gowns, gloves, masks, and eye protection.	
	, 61

1	40.14 Committeener	
1	10 14. General Issues	
1	 a. Areas free of dust, dirt, soil, trash, odors, clutter and hazards (fixtures, walls, 11 ceilings, floors) 	Ceiling tiles all intact, clean, dry and no stains.
1	b. Areas and furnishings are in good repair	Paint intact, cabinet doors functioning properly, no rips, holes, or cracks in vinyl upholstery.
-	12 State Contract data and the second	Changed and the second in the second in the second se
	c. Staff food and drinks are placed in appropriate areas	Stored away from patient care areas and in compliance with NU USHA blood bome
1	13	pathogen regulations.
		UNC 62
		HEALIH CARE

15. Medication Refrigerators and Freezers				
a. Medication refrigerators and freezers are large enough to properly store	Refrigerators and freezers r	nust be large enough to st	ore the year's largest inventory of	
medications.	medications.	N . 10 1 F		
b. Kerrigerators and treezers well maintained and clean	Clean and well maintained. No expired food or medicati		ations. Store patient food, medicatio	
a Madiantian rafigamtar tampamturas maintainad batwaan 26.46 dagraas E	and specificity in separate	Enhumenhoit	Calaina	
(between 2.8 degrees Celsius)	Faad Faaaaa	Palaw 09	Dalam 179	
Note: Clinics with state-supplied vaccines should use the NC state refrigerate	Food Freezer	All ^o or loss (2016)	Below -1/*	
and freezer logs available at http://www.immunize.nc.gov/providers/index.htm	Medication Freezer	5° to -13°	-15° to -25°	
	Medication Refrigerator	36° to 46°	2° to 8°	
	Specimen Freezer	5° to -4°	-15° to -20°	
d. Medication freezer maintained below 5 degrees F (below -15 degrees Celsius)	Specimen Refrigerator	36° to 46°	2° to 8°	
e. An appropriate means to check medication in event of a power outage is in	 All sites without emergency back-up power will have a reliable method of a term embrance in all and dection preficement on and features 			
рысе	 Minimum and maximum range temperatures. 	temperatures shall be routi	inely checked and action taken for o	
	 For power outages of less than two hours, leave doors to refrigerators and freezers clo Proper storage temperatures will be maintained for at least 2 hours if doors are not opener 			
	· In the event of a power of	two hours, call the Pharmacy Suppo		
	Service at 919-966-1367 du	and pager 919-216-2903 after normal		
	working hours to request h 919-966-2376.	elp with drug storage. If n	o answer, call the Inpatient Pharmac	

16. Food Refrigerators, Lab refrigerators, Ice Machines, Ice Chests	
a. Food and medications are stored separately	Patient nourishments are to be single-serving, individually sealed portions. Patient food refrigerator temperatures must monitored and documented routinely on the appropriate refrigerator log.
b. Food and/or medications are within date	Expiration date should be visible on all food/medication.
 Specimens and culture media are stored separately from food and medications 	Medications and food must be stored in separate refrigerators with all items within date ar not stored with specimens.
d. Specimens and lab reagents are stored appropriately	Laboratory reagents must be stored separately from medications.
e. Ice chests and ice machines are maintained according to national and North	1. DO NOT handle ice directly by hand use a scoop; wash hands before obtaining ice.
Carolina state guidelines	2. Store the ce scoop on a clean hard surface when not in use. DO NOT store in the ce by 3. Machines that automatically dispense ic are perferred to those that require ice to be removed from bins or chests with a scoop. 4. Weekly cleaning of ice storage chests, scoops, and ice chute extenders should be performed with fresh scoop or detergent solution. After cleaning, rinse all surfaces of the i storage chest with a scoop. and allow all surfaces to the solution of the solution. After cleaning, rinse all surfaces of the i storage chest with fresh tap water, wipe dry with clean materials, rinse again with a 10- to ppm bleach solution (1 to 8 ml of sodium hypochlorite household bleach per gallon of wat and allow all surfaces to dry before returning the items to service. 5. Weekly cleaning as described above should be documented. 6. Limit access to ice storage chest and keep doors closed. 7. Follow manufacturer's instructions for periodic maintenance and cleaning/disinfecting i
	machines. 8 Ico medines that dispense ico automatically are prefared for public access.

e SSFERPs must be current and accurate. Staff must know what it is and where it is locate ip//intranet unchealthcare org/hospitaldepartments/safetynet/programs/dsc/handt perificFire/PharProcedures.pdf recessed exinguishers have signs posted above the exinguisher? Are exinguish ecked monthly and documented? Are all exinguishers and pull stations clear and obstructed? Are emergency lights tested monthly and documented? The document m may be found here: <u>py/intraret unchealthcare org/hospitaldepartments/safetynet/programs/dsc/forms:</u> <u>guisherlog docx</u> there an 18 inch clearance around sprinkler heads? mors should not be wedged open. Space heaters are not allowed in UNCH facilities. Only commercial grade coffee makers are approved. See policy: <u>p//intraret unchealthcare org/policies/unc-thcs-policies-pd-fnew-format/ADMIN0</u> ; Microwaves have "do not leave unattended" stickers on them. ere must be a 36 inch clearance in fiont of electrical panels. mors hould and acquipment, water heaters, air handlers, etc., must be clear of all of soms hould and acquipment, water heaters, air handlers, etc., must be clear of all of soms housing data equipment, water heaters, air handlers, etc., must be clear of all of soms housing data equipment.
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oms nousing data equipment, water neaters, air nandiers, etc., must be clear of all o
IIIS.
Owgan tanks must seawred in make or by chains attached to the well. Empty and fi
linders must be stored separately with clear signage indicating "full" or "empty."
Non-pressurized liquid nitrogen tanks do not require securement devices. Full-face
fety glasses/goggles, and cryogenic gloves must be worn when working with liquid
rogen.
aff should know how to access SDSs.
ecked monthly and documented on the log which may be found here:
tp://intranet.unchealthcare.org/hospitaldepartments/safetynet/programs/dsc/handb
thly%20Eyewash%20Activation%20Log.pdf
edical equipment is appropriately tagged and tags are not expired.
ntact Environmental Health and Safety for more information.

urvey Date:					Infection Preventionist: Judie Bringhurst	
Area:					Departmental Safety Coordinator:	
Area Manager:					Total Compliance:	81%
		Not		Not		
Standard	Met	Met	N/A	Assessed		Notes
1. Infection Control Policies and Procedures						
a. Staff has access to Infection Control policies	1					
b. Staff can articulate the procedure for reportable diseases	1					
c. Staff can articulate the procedure for reporting infections related to	1					
procedures performed at their facility or at any other facility.						
	3	()			
Percent Met	100					
2. Handwashing Facilities						
a. Artificial fingemails are not allowed on healthcare professionals		1	1			
b. Soap dispensers accessible, operating correctly and dispensing	1					
appropriate hospital grade agent						
c. Paper towels available and adequately dispensed		1	1			
d. Hospital grade waterless hand agents used where appropriate	1					
e. Staff can explain and/or staff is observed complying with the hand	1					
hygiene policy						
f. Staff dons and removes gloves at appropriate opportunities	1					
g. Lotions are available and used appropriately in clinical areas	1					
	5	2	2			
Percent Met	71.43					
3. Storage of Supplies						
a. Clean and sterile supplies and equipment are stored appropriately	1					
b. Patient care supplies stored at least 36" from a sink or there is a		1	1			
protective barrier (splash guard) to prevent splash contamination; storage						
under sinks is discouraged except for the following allowed items: clean						
sharps containers, clean trash bags, detergents, and cleaning agents (NO						
hand soaps).						
c. Supplies stored on shelves and off floors	1					
d. Supplies are within expiration date	1					
e. There is clear separation of clean and dirty activities	1					
f. Items labeled as "single use only" (SUDs) are not reused	1					
	5	1	L			
Percent Met	83.33					

















