Pre-Construction Risk Assessment										
Project Title: Renovate Inpatient Functions 113										
Proj	Project Location: Ft. Meade VA Medical Center - Bldg 113 Phase 1 second floor									
Proj	ect Co	ordinator: Trenton Seidel								
Asse	essmen	t Date: 3/31/2022 Planned Sta	art Date (Qtr/FY): 2/23							
Saf	etv/L	ife Safety Risk Assessment - Safety Officer		sign/planning of all projects						
Y	N	CONSTRUCTION ACTIVITY		If NO, indicate ILSM from below list or						
0	0	Will exit egress routes from occupied areas remain uno	changed?	Perminantly removing exit to old surg desk						
Ō	Ö									
0	0	Will fire & smoke compartments remain intact & unch	uanged?	E, D, F, G, Contractor required to make 1hr barriers deck or 1hr with temp sprinklers						
0	0	Will fire alarm detection systems remain functional &	unimpaired?							
0	0	Will fire suppression systems remain functional & unit	mpaired?	N, by contractor, short duration shutdowns						
0	0	Will construction area be separated by non-combustible	e smoke tight partitions?							
0	0	Will access to emergency department remain unobstructure	cted?							
0	0	Will emergency access by fire department remain unob	ostructed?							
0	0	Will the construction area have two remote exits?	was the first and the first an	A, G, contractor supplied fire watch during cutting/welding						
Y	N	CONSTRUCTION ACTIVITY		If YES, indicate ILSM from below list or describe other intervention						
0	0	Will there be excessive distance to exit?								
0	0	Will there be impacts to the environment (GEMS conc	erns)? Hazardous areas	follow asbestos spec						
	_	unprotected, hazardous waste generated, etc. Will there be any anticipated utility shutdowns? (Com	munications electrical							
0	O	heating/cooling, HVAC, medical gases, vacuum, water		coordinate any shut downs						
0	0	Will there be unusual noise levels for adjacent areas?		limit activities when required						
0	0	Will vibration levels be excessive for hospital machine	ery to operate properly?	limit activities when required						
0	0	Will there be conflicts with emergency disaster plan?		ensure bed coordinator is aware						
0	0	Will the construction compromise security?								
Fire	/Safety	y Officer Signature:	Safety/Life Safety Additional	Requirements and Comments:						
_ ا	9	oufffer 6/1/2000								
	1	Interim Life Safety								
	Ensure Egr	ress F. Additional Fire Fig Forces Access G. Control Combustible		Compartmentation Training of Personnel Conduct Organization Training on Life Safety						
C. F	ire Depar	tment Notification H. Conduct 2 Fire Dril	lls Per Shift in All Areas M. C	Conduct Additional Training on Incident						
		Construction J. Increase Hazard Su	rveillance N. It	Response nstitute a Fire Watch for Sprinkler Shutdown						
Pat	ient S	afety Risk Assessment		A Commence of the Commence of						
Y	N	CONSTRUCTION ACTIVITY								
0	0	Does this project involve a patient care area?	· · · · · · · · · · · · · · · · · · ·							
0	0	Is this project adjacent to a patient care area?								
0	0	Will this project alter patient access/egress to/from the	building/patient care area, eith	ner temporarily or permanently?						
If any	y are YE	S, involve the patient safety manager in design/plant	ing, especially with regard to	the following items:						
		1. The new/temporary access/egress path should be intuitive, i.e.e	easy to 3. The access/egress p	oath should be smooth, without tripping hazards.						
Access Egress		follow. 2. Signage should be adequate for decreased visual acuity and at		eath should be handicap accessible. cal areas, the construction barriers prevent						
25.000		appropriate viewing levels for both ambulating and w/c bound								
Hazaro Areas/		visitors. 1. Hazardous areas should not be accessible by patients/visitors.	Hazardous chemica	als and tools should be stored appropriately to						
Materi		Signage for hazardous areas should be visually adequate (see all								
Critica	al	Critical clinical alarms should be functional and audible within a		-						
Alarm	s		ard Technology other Vital Sign Monitoring Systems	e. Medication/Nutrition Delivery Systems f. Nurse Call Systems						
Pati	ent Sa	fety Officer Signature:	Patient Safety Additional Rec	quirements/Comments:						
Serra k	ለ. Schremp	Digitally signed by Serra K. Schrempp 1521745		ed spaces except for short duration						
13217	1521745 Date: 2022.06.02 13:38:11 -06:00' (minutes/hours) planned events									

		(Match.c	Infection Construction activity to	Control Risl o patient risk			ne project clas	S)
	CONSTRUCTION ACTIVITY TYPE			(1.07) (1.07)	PATIENT	PATIENT RISK GROUP		
0	tiles for	r inspection (1/50 sq ft), pa ork, minor plumbing, activi	ity-includes, not limited to remointing (not sanding), wall cover ties which do not generate dust gs other than for visual inspecti	ing, electrical or require	0	Low Risk	₹- (Office Areas)	
0	B: Sma installar or ceilir	all scale, short duration, mo tion of telephone/computer ng where dust migration ca	oderate to high levels-includes to cabling, access to chase spaces in be controlled.	out not limited to s, cutting of walls	O	Medium I Medicine, Ph Therapy)	Risk - (Cardiology, E lysical Therapy, Radi	ECHO, Endoscopy, Nuclear iology/MRI, Respiratory
0	C: Work that generates a moderate to high level of dust or requires demolition or removal of any fixed building components or assemblies. Includes but not limited to sanding of walls for painting or wall covering; removal of floor coverings, ceiling tiles, and casework; new wall construction; minor duct work or electrical work above the ceilings; major cabling activity; any activity which cannot be completed in a single work shift.		•	(specimen), N	High Risk- (CCU, ER, Labor & Delivery, Laboratories (specimen), Newborn Nursery, Outpatient Surgery, Pediatrics, Pharmacy, Post Anesthesia care, Surgical Units)			
0	activitie			nolition or	O	patients, Burn ICU, Medica Operating roo	n Unit, Cardiac Cath l Unit, Negative pressoms including C-secti	
		Patient Risk Group LOW Risk	TYPE A	TYPE			PE C	TYPE D
31	oject	MEDIUM Risk	i	Ш	46	Į į	III	IV
C	lass	HIGH Risk	I	Topic III	110		MIA	IV
		HIGHEST Risk	Harris Harris Anna Anna Anna Anna Anna Anna Anna Ann	I I I I I I I I I I I I I I I I I I I	arter des Salaines e com Salain de come des]] 1511	///	IV
		Dı	uring Construction Proj	ect			Upon Cor	mpletion of Project
CL	ASS I	Execute work by m	ethods to minimize raising dust	from construction	operations.			
	ASS III	3. Water mist work su 4. Seal unused doors v 5. Block off and seal a 6. Place dust mat at ac 7. Contain construction 8. Isolate HVAC system 1. Include all items fro 2. Involve infection c 3. Complete all critica or implement controls site with HEPA vac 4. Maintain negative a 5. Cover transport reco	ans to prevent air-borne dust fro rfaces to control dust while cut with duct tape. air vents. It is coss points of work area. In waste before transport in tight is min areas where work is being the min areas where work is being to make the min design/planning before the method (cart with plasticuum for vacuuming prior to exit pressure within work site util eptacles or carts. Tape covering to m Class I/II/III above	tly covered contains performed to prevente construction by d, plastic, to seal at c covering and seal it) before constructizing HEPA equipt unless solid lid.	ers. ent contami egins. rea from no ed connecti on begins. ped air filtra	on-work area	Contain constightly covered tightly covered wacuum befored. Remove isolated where work is the completed programmer of the complete of the	s with disinfectant. truction waste before transport in d containers. /or vacuum with HEPA filtered re leaving work area. tion of HVAC system in areas s being performed. ems from Class I/II above re barriers from work area until oject is thoroughly cleaned as ne owner's Safety Department on Control Department. er materials carefully to eading of dirt and debris th construction. c area with HEPA filtered a with disinfectant ems from Class I/II/III above
CLA	1. Include all items from Class I/II/III above 2. Involve infection control in design/planning before construction begins. 3. Seal holes, pipes, conduits, and punctures appropriately. 4. If exiting to a patient care area, construct anteroom and require all personnel to pass through this room so they can be vacuumed using a HEPA vacuum cleaner before leaving work site or they can wear cloth or paper coveralls that are removed each time they leave the work site. 5. Walk-off mats are recommended to minimize tracking of heavy dirt and dust from construction areas. Shoe covers may be considered in certain areas.							
Is th	ere a ri	isk to the Contractor	of T.B. exposure?	YES (ON 🤄			
PRO	JECT	CLASS: CLASS	III					
Infe	Infection Control Officer Signature: Infection Control Additional Requirements/Comments:						:s/Comments:	
NOTE	ES:			1				

Pre-Construction Risk Assessment Project Title: Renovate Inpatient Functions 113 Ft. Meade VA Medical Center - Bldg 113 Phase 3 second floor Project Location: Project Coordinator: Trenton Seidel Assessment Date: 3/31/2022 Planned Start Date (Qtr/FY): 2/23 Safety/Life Safety Risk Assessment - Safety Officer should be involved in the design/planning of all projects. If NO, indicate ILSM from below list or **CONSTRUCTION ACTIVITY** Y describe other intervention 0 0 Will exit egress routes from occupied areas remain unchanged? 0 Will exit stairs remain unobstructed & fire separated? O 0 0 Will fire & smoke compartments remain intact & unchanged? 1hr barrier or provide temp sprinklers to area 0 short duration shut downs, C, J, O Will fire alarm detection systems remain functional & unimpaired? 0 short duration shut downs, C, J, N, 0 Will fire suppression systems remain functional & unimpaired? 0 0 Will construction area be separated by non-combustible smoke tight partitions? 0 0 Will access to emergency department remain unobstructed? 0 0 Will emergency access by fire department remain unobstructed? 0 0 Will the construction area have two remote exits? If YES, indicate ILSM from below list or Y N **CONSTRUCTION ACTIVITY** describe other intervention 0 0 Will there be excessive distance to exit? Will there be impacts to the environment (GEMS concerns)? Hazardous areas remove material following asbestos spec 0 0 unprotected, hazardous waste generated, etc. Will there be any anticipated utility shutdowns? (Communications, electrical, 0 0 heating/cooling, HVAC, medical gases, vacuum, water, server) 0 0 Will there be unusual noise levels for adjacent areas? work during appropriate hours 0 0 Will vibration levels be excessive for hospital machinery to operate properly? work during appropriate hours 0 Will there be conflicts with emergency disaster plan? work with bed coordinator 0 Will the construction compromise security? Safety/Life Safety Additional Requirements and Comments: Fire/Safety Officer Signature: Interim Life Safety Measures (IISM) Ensure Egress Additional Fire Fighting Equipment Compartmentation Training of Personnel B. **Emergency Forces Access** G. Control Combustible Loading Conduct Organization Training on Life Safety Conduct 2 Fire Drills Per Shift in All Areas Conduct Additional Training on Incident Fire Department Notification C. H. Ensuring Operational Life Safety Systems Conduct 2 Fire Drills Per Shift in Local Area Response Temporary Construction Increase Hazard Surveillance Institute a Fire Watch for Sprinkler Shutdown Patient Safety Risk Assessment Land to the series of the series of the contract of the series of the se CONSTRUCTION ACTIVITY 0 Does this project involve a patient care area? 0 0 Is this project adjacent to a patient care area? 0 Will this project alter patient access/egress to/from the building/patient care area, either temporarily or permanently? If any are YES, involve the patient safety manager in design/planning, especially with regard to the following items: The new/temporary access/egress path should be intuitive, i.e.easy to The access/egress path should be smooth, without tripping hazards. The access/egress path should be handicap accessible. Access/ Signage should be adequate for decreased visual acuity and at For applicable clinical areas, the construction barriers prevent Egress appropriate viewing levels for both ambulating and w/c bound patients/ unauthorized patient egress. Hazardous Hazardous areas should not be accessible by patients/visitors. 3. Hazardous chemicals and tools should be stored appropriately to Areas/ Signage for hazardous areas should be visually adequate (see above). preclude patient/visitor access. Materials Critical clinical alarms should be functional and audible within and adjacent to the construction zone, including but not limited to: Critical **Emergency Code Systems** Wander Guard Technology Medication/Nutrition Delivery Systems Alarms Cardiac and other Vital Sign Monitoring Systems f. Nurse Call Systems Medical Gas alarms (Oxygen, Air, Suction) d. Patient Safety Additional Requirements/Comments: **Patient Safety Officer Signature:** Digitally signed by Serra K. Schrempp 1521745 Date: 2022.06.02 13:35:48 -06'00' Serra K. Schrempp 1521745

		(Match co	Infection Construction activity t	Control Ris to patient risk	THE RESERVE OF THE PARTY OF THE	200 mars 18 mars 19 mars 20 ma	CONTRACTOR OF A SHORT OF THE SHOT OF THE SHORT OF THE SHORT OF THE SHORT OF THE SHORT OF THE SHO	ie project cla	ass)
	CONSTRUCTION ACTIVITY TYPE			Sanoti Sanoti		PATIENT	PATIENT RISK GROUP		
0	tiles for trim wo	inspection (1/50 sq ft), pain ork, minor plumbing, activiti	ty-includes, not limited to remoniting (not sanding), wall cover ties which do not generate dust gs other than for visual inspect	ering, electrical et or require		0	Low Risk-	(Office Areas)	
0	B: Sma installat or ceilin	all scale, short duration, mod tion of telephone/computer on the where dust migration can	derate to high levels-includes to cabling, access to chase space to be controlled.	but not limited to es, cutting of walls		0	Medium R Medicine, Phy Therapy)	t isk - (Cardiology, ysical Therapy, Ra	, ECHO, Endoscopy, Nuclear adiology/MRI, Respiratory
0	removal to sandi ceiling t work ab	l of any fixed building comp ing of walls for painting or v tiles, and casework; new wal	e to high level of dust or required ponents or assemblies. Including wall covering; removal of floo all construction; minor duct we ling activity; any activity which	des but not limited or coverings, ork or electrical		0	(specimen), N	- (CCU, ER, Labor lewborn Nursery, (st Anesthesia care	or & Delivery, Laboratories Outpatient Surgery, Pediatrics, e, Surgical Units)
0	activitie	es that require consecutive w l of a complete cabling syste	<u> </u>	molition or		0	patients, Burn ICU, Medical Operating room	Unit, Cardiac Cat Unit, Negative proms including C-se	
	- - - -	Patient Risk Group LOW Risk	TYPE A	TYPE		n see	TYP:		TYPE D
l .	oject lass	MEDIUM Risk	i i	П) (1965)	19.34A	1111	Įį į	IV
	.ass	HIGH Risk HIGHEST Risk	I	II			NEEL STEEL		IV IV
		Dur	ring Construction Proj	ject	·	elier (S.C.) - market 1999	Company to a relieve time, we are constitute to a sufficient time.	Citara la mainte mileura unitamente un munta d	Completion of Project
CLA	ASS I	1. Execute work by met	thods to minimize raising dust any ceiling tile displaced for v	t from construction	opera	ations.		*	*
CLA	ASS II	3. Water mist work surft 4. Seal unused doors wit 5. Block off and seal air 6. Place dust mat at acce 7. Contain construction 8. Isolate HVAC system duct system. 1. Include all items from 2. Involve infection con	ns to prevent air-borne dust fro faces to control dust while cut ith duct tape. ir vents. eass points of work area. It waste before transport in tigh in in areas where work is being im Class I/II above control in design/planning before	ntly covered contain g performed to prev	ners. vent co	ontami	nation of	Contain contightly cove Wet mop an vacuum beft Remove iso where work Include all i Do not remo	ces with disinfectant. nstruction waste before transport in ered containers. nd/or vacuum with HEPA filtered fore leaving work area. olation of HVAC system in areas a being performed. items from Class I/II above ove barriers from work area until project is thoroughly cleaned as
CLA	SS III	or implement control cube method (cart with plastic covering and sealed connection to work site with HEPA vacuum for vacuuming prior to exit) before construction begins. required by the owner's Safety and/or Infection Control Depart						the owner's Safety Department ction Control Department. rrier materials carefully to preading of dirt and debris with construction. ork area with HEPA filtered	
·.	SS IV	Seal holes, pipes, con If exiting to a patient this room so they can they can wear cloth or Walk-off mats are rec construction areas. Sh	ntrol in design/planning beformulate, and punctures appropriate care area, construct anteroom in be vacuumed using a HEPA or paper coveralls that are remocommended to minimize track hoe covers may be considered	iately. n and require all per- vacuum cleaner bef toved each time they king of heavy dirt ar	rsonne fore le y leav	el to pa leaving ve the v	uss through work site or work site.	1. Include all i	items from Class I/II/III above
		sk to the Contractor of CLASS: CLASS	•) YES	⊙ N	Ю			
Infec	Infection Control Officer Signature: Infection Control Additional Requirements/Comments:						nts/Comments:		
NOTE	S:								

Pre-Construction Risk Assessment										
Project Title: Renovate Inpatient Functions 113										
Proje	Project Location: Ft. Meade VA Medical Center - Bldg 113 Phase 1 second floor									
Proje	Project Coordinator: Trenton Seidel									
Asse	Assessment Date: 3/31/2022 Planned Start Date (Qtr/FY): 2/23									
Safe	Safety/Life Safety Risk Assessment - Safety Officer should be involved in the design/planning of all projects									
Y	N	CONSTRUCTION ACTIVITY	i Parris III. in die Amerikaanse (1906 - 1904 - 1904) die deel van die Amerikaanse (1904 - 1904) die Amerikaanse (1904) die Amerikaanse (If NO, indicate ILSM from below list or						
0	0	Will exit egress routes from occupied areas remain unchanged? Perminantly removing exit to compare the compared of the compar								
ō	Ŏ	Will exit stairs remain unobstructed & fire separated?	in and the state of the state o							
0	0	Will fire & smoke compartments remain intact & unch	anged?	E, D, F, G, Contractor required to make 1hr barriers deck or 1hr with temp sprinklers						
0	0	Will fire alarm detection systems remain functional &	unimpaired?							
0	0_	Will fire suppression systems remain functional & unir	•	N, by contractor, short duration shutdowns						
<u>o</u>	<u> </u>	Will construction area be separated by non-combustible								
0	0	Will access to emergency department remain unobstructured Will emergency access by fire department remain unobstructure.								
0	0	Will the construction area have two remote exits?	osu uctea?	A, G, contractor supplied fire watch during cutting/welding						
Y	N	CONSTRUCTION ACTIVITY		If YES, indicate ILSM from below list or						
0	• · ·	Will there be excessive distance to exit?		describe other intervention						
		Will there be impacts to the environment (GEMS conc	erns)? Hazardous areas	follow asbestos spec						
0	0	unprotected, hazardous waste generated, etc.		TOHOW dabeatos spec						
0	0	Will there be any anticipated utility shutdowns? (Commeating/cooling, HVAC, medical gases, vacuum, water		coordinate any shut downs						
0	0	Will there be unusual noise levels for adjacent areas?		limit activities when required						
0	0	Will vibration levels be excessive for hospital machine	ry to operate properly?	limit activities when required						
0	0	Will there be conflicts with emergency disaster plan?		ensure bed coordinator is aware						
	O	Will the construction compromise security?	G-C-4// IC- G-C-4 A 11141	I.B						
Fire	/Safety	Officer Signature:	Safety/Life Safety Additional	Requirements and Comments:						
1	ym	1) Times 6/4/2022	•							
/	Ensure Eg	Interim Life Safety	-	Compartmentation Training of Personnel						
В. Е	mergency	Forces Access G. Control Combustible	le Loading L. (Conduct Organization Training on Life Safety						
D. E	Ensuring C	Operational Life Safety Systems I. Conduct 2 Fire Dril	ls Per Shift in Local Area F	Conduct Additional Training on Incident Response						
23/25/25/25/25	endication and a	Construction J. Increase Hazard Su		nstitute a Fire Watch for Sprinkler Shutdown						
			the state of the s	Punica policificación de la companya						
<u>ү</u>	N O	CONSTRUCTION ACTIVITY Does this project involve a patient care area?								
0	0	Is this project adjacent to a patient care area?								
0	Ö	Will this project alter patient access/egress to/from the	building/patient care area, eitl	ner temporarily or permanently?						
_		S, involve the patient safety manager in design/plann	ning, especially with regard to	the following items:						
		1. The new/temporary access/egress path should be intuitive, i.e.e	asy to 3. The access/egress p	oath should be smooth, without tripping hazards.						
Acces: Egress		follow. 2. Signage should be adequate for decreased visual acuity and at		oath should be handicap accessible. ical areas, the construction barriers prevent						
		appropriate viewing levels for both ambulating and w/c bound								
Hazaro Areas/		visitors. 1. Hazardous areas should not be accessible by patients/visitors.		als and tools should be stored appropriately to						
Materi		2. Signage for hazardous areas should be visually adequate (see al	· · · · · ·	epote.						
Critica		Critical clinical alarms should be functional and audible within a a. Emergency Code Systems c. Wander Gua	and adjacent to the construction zon ard Technology	e, including but not limited to: e. Medication/Nutrition Delivery Systems						
Alarm		b. Medical Gas alarms (Oxygen, Air, Suction) d. Cardiac and	other Vital Sign Monitoring Systems	f. Nurse Call Systems						
		fety Officer Signature: Digitally signed by Serra K.	Patient Safety Additional Re-	•						
	Serra K. Schrempp 1521745 Digitally signed by Serra K. Schrempp 1521745 Date: 2022.06.02 13:38:11-06'00' keep all systems active in occupied spaces except for short duration (minutes/hours) planned events									

	Infection Control Risk Assessment (Match construction activity to patient risk group to determine project class)								
	CON	ONSTRUCTION ACTIVITY TYPE					PATIENT RISK GROUP		
0	tiles for trim wo	r inspection (1/50 sq ft), pain ork, minor plumbing, activitie	y-includes, not limited to remo nting (not sanding), wall cover ies which do not generate dust to other than for visual inspection	ring, electrical or require	C		Low Risk- (Office Areas)		
0	installat		derate to high levels-includes b cabling, access to chase spaces a be controlled.		C) N	Medium Risk- (Cardiology, ECHO, Endoscopy, Nuclear Medicine, Physical Therapy, Radiology/MRI, Respiratory Therapy)		
0	removal to sandi ceiling t work ab	al of any fixed building comp ling of walls for painting or w tiles, and casework; new wal	e to high level of dust or require ponents or assemblies. Include wall covering; removal of floor all construction; minor duct wo ling activity; any activity which	es but not limited or coverings, ork or electrical	•	P	High Risk- (CCU, ER, Labor & Delivery, Laboratories (specimen), Newborn Nursery, Outpatient Surgery, Pediatrics, Pharmacy, Post Anesthesia care, Surgical Units)		
0	activitie	es that require consecutive wal of a complete cabling syste		nolition or	C		Highest Risk- (Any area caring for Immunocompromised patients, Burn Unit, Cardiac Cath Lab, Central Sterile Supply, ICU, Medical Unit, Negative pressure isolation rooms, Oncology, Operating rooms including C-section)		
		Patient Risk Group LOW Risk	TYPE A	TYPE B	В	Gent Gr	TYPE C TYPE D		
l	oject	MEDIUM Risk	i i	"Larra gradilla)"	ARTON POPULATION OF THE PA	CIRCLES STREET	IV		
Ci.	ass	HIGH Risk HIGHEST Risk	I	II	ger de engresse en en de de engresse en en	e alive	ITEMAY IV		
		Dur	ring Construction Proj	ject	en energia discussió describe		Upon Completion of Project		
CLA	ASS I	Execute work by met	thods to minimize raising dust	from construction c	operation	ns.	- 1		
	1. Include all items from Class I above 2. Provides active means to prevent air-borne dust from dispersing into atmosphere 3. Water mist work surfaces to control dust while cutting. 4. Seal unused doors with duct tape. 5. Block off and seal air vents. 6. Place dust mat at access points of work area. 7. Contain construction waste before transport in tightly covered containers. 8. Isolate HVAC system in areas where work is being performed to prevent contamination of duct system. 1. Include all items from Class I/II above 2. Involve infection control in design/planning before construction begins. 3. Complete all critical barriers i.e. sheetrock, plywood, plastic, to seal area from non-work area or implement control cube method (cart with plastic covering and sealed connection to work site with HEPA vacuum for vacuuming prior to exit) before construction begins. 4. Maintain negative air pressure within work site utilizing HEPA equipped air filtration units. 5. Cover transport receptacles or carts. Tape covering unless solid lid. 1. Wipe surfaces with disinfectant. 2. Contain construction waste before transport tightly covered containers. 3. Wet mop and/or vacuum with HEPA filter vacuum before leaving work area. 4. Remove isolation of HVAC system in area where work is being performed. 1. Include all items from Class I/II above 2. Involve infection control in design/planning before construction begins. 3. Complete all critical barriers i.e. sheetrock, plywood, plastic, to seal area from non-work area or implement control cube method (cart with plastic covering and sealed connection to work site with HEPA vacuum for vacuuming prior to exit) before construction begins. 4. Maintain negative air pressure within work site utilizing HEPA equipped air filtration units. 5. Cover transport receptacles or carts. Tape covering unless solid lid. 3. Remove barrier materials carefully to minimize spreading of dirt and debris associated with construction.						2. Contain construction waste before transport in tightly covered containers. 3. Wet mop and/or vacuum with HEPA filtered vacuum before leaving work area. 4. Remove isolation of HVAC system in areas where work is being performed. 1. Include all items from Class I/II above 2. Do not remove barriers from work area until completed project is thoroughly cleaned as required by the owner's Safety Department and/or Infection Control Department. 3. Remove barrier materials carefully to minimize spreading of dirt and debris associated with construction. 4. Vacuum work area with HEPA filtered vacuums.		
CLAS	SS IV	3. Seal holes, pipes, con- 4. If exiting to a patient this room so they can they can wear cloth of 5. Walk-off mats are rec	n Class I/II/III above ntrol in design/planning before nduits, and punctures appropriate care area, construct antercomned be vacuumed using a HEPA vor paper coveralls that are remocommended to minimize tracking the covers may be considered.	ately. and require all pers vacuum cleaner befo oved each time they ting of heavy dirt an	sonnel to fore leavi	ing wo	work site or vork site.		
Is the	re a ri	isk to the Contractor o	of T.B. exposure?	YES 6	ON (
PRO	JECT	CLASS: CLASS I	_						
Infec	Infection Control Officer Signature: Infection Control Additional Requirements/Comments:								
NOTE	S:								

	10 00 00 00 00 00 00 00 00 00 00 00 00 0	Pre-Construction Risk Assessment								
Project Title: Renovate Inpatient Functions 113										
Project Location: Ft. Meade VA Medical Center - Bldg 113 first floor Admin/entryway spaces										
Proj	Project Coordinator: Trenton Seidel									
Asse	Assessment Date: 3/31/2022 Planned Start Date (Qtr/FY): 2/23									
Saf	etv/L	ife Safety Risk Assessment - Safety Officer should be involved in the de	sign/planning of all projects							
Y	N	CONSTRUCTION ACTIVITY	If NO, indicate ILSM from below list or describe other intervention							
0	0	Will exit egress routes from occupied areas remain unchanged?	describe other intervention							
ŏ	Ö	Will exit stairs remain unobstructed & fire separated?								
0	0	Will fire & smoke compartments remain intact & unchanged?	place tiles back at end of working shift							
0	0	Will fire alarm detection systems remain functional & unimpaired?								
0	0	Will fire suppression systems remain functional & unimpaired?	place tiles back at end of working shift							
0	0	Will construction area be separated by non-combustible smoke tight partitions?	minimize spark generating activities/methods when cutting pipe, F							
0	0	Will access to emergency department remain unobstructed?								
0	0	Will emergency access by fire department remain unobstructed?								
0	0	Will the construction area have two remote exits?	YEARDS IN A TAX COME IN A TAX COME							
Y	N	CONSTRUCTION ACTIVITY	If YES, indicate ILSM from below list or describe other intervention							
0	0	Will there be excessive distance to exit?								
0	0	Will there be impacts to the environment (GEMS concerns)? Hazardous areas								
		unprotected, hazardous waste generated, etc. Will there be any anticipated utility shutdowns? (Communications, electrical,								
0	0	heating/cooling, HVAC, medical gases, vacuum, water, server)	М							
0	0	Will there be unusual noise levels for adjacent areas?								
O	0	Will vibration levels be excessive for hospital machinery to operate properly?								
0	0	Will there be conflicts with emergency disaster plan?								
0	0	Will the construction compromise security?								
Fire	/Safet	Officer Signature: Safety/Life Safety Additional	Requirements and Comments:							
	9									
-	wil	Interim Life Safety Measures (IISM)								
A. E	/ Ensure Eg	ress F. Additional Fire Fighting Equipment K. C	Compartmentation Training of Personnel							
			Conduct Organization Training on Life Safety Conduct Additional Training on Incident							
D. I	Ensuring (Operational Life Safety Systems I. Conduct 2 Fire Drills Per Shift in Local Area F	Response							
14 C 60 Malay 85 (6) 8	Street House State		nstitute a Fire Watch for Sprinkler Shutdown							
			With the presence of the Marian and the Company of							
Y	N	CONSTRUCTION ACTIVITY	- Marie Marie Inc.							
0	0	Does this project involve a patient care area?								
0	0	Is this project adjacent to a patient care area?								
0	<u> </u>	Will this project alter patient access/egress to/from the building/patient care area, eith								
If any	y are YE	S, involve the patient safety manager in design/planning, especially with regard to	the following items:							
Acces	e/		oath should be smooth, without tripping hazards.							
Access/ follow. 4. The access/egress path should be handicap accessible. 5. For applicable clinical areas, the construction barriers prevent										
		appropriate viewing levels for both ambulating and w/c bound patients/ unauthorized patien visitors.	nt egress.							
Hazar Areas		1. Hazardous areas should not be accessible by patients/visitors. 3. Hazardous chemical	als and tools should be stored appropriately to							
Mater	ials	2. Signage for hazardous areas should be visually adequate (see above). preclude patient/vis								
Critica		a. Emergency Code Systems c. Wander Guard Technology	e, including but not limited to: e. Medication/Nutrition Delivery Systems							
Alarm	ıs	 a. Emergency Code Systems b. Medical Gas alarms (Oxygen, Air, Suction) c. Wander Guard Technology b. Cardiac and other Vital Sign Monitoring Systems 								
Pati	ent Sa	fety Officer Signature: Patient Safety Additional Re-	quirements/Comments:							
Serra 1521	K. Schre	Schrempp 1521745								
11 124		Date: 2022.06.02 13:36:57 -06'00'								

		(Match c	Infection Construction activity t	Control Ris o patient risk	(1) The second s		ne project cl	ass)	
	CONSTRUCTION ACTIVITY TYPE				1100 1100 1100	PATIEN	T RISK GRO	UP	
0	A: Inspection, non-invasive activity-includes, not limited to removal of ceiling tiles for inspection (1/50 sq ft), painting (not sanding), wall covering, electrical trim work, minor plumbing, activities which do not generate dust or require cutting of walls or access to ceilings other than for visual inspection.			0	Low Risk	Low Risk - (Office Areas)			
0	B: Sma	ll scale, short duration, mo	derate to high levels-includes cabling, access to chase space	but not limited to	O	Medium Medicine, Pl	Risk - (Cardiology hysical Therapy, R	y, ECHO, Endoscopy, Nuclear Radiology/MRI, Respiratory	
0	C: Work that generates a moderate to high level of dust or requires demolition or removal of any fixed building components or assemblies. Includes but not limited to sanding of walls for painting or wall covering; removal of floor coverings, ceiling tiles, and casework; new wall construction; minor duct work or electrical work above the ceilings; major cabling activity; any activity which cannot be completed in a single work shift.			O	(specimen),	High Risk- (CCU, ER, Labor & Delivery, Laboratories (specimen), Newborn Nursery, Outpatient Surgery, Pediatrics, Pharmacy, Post Anesthesia care, Surgical Units)			
0	activitie	s that require consecutive of a complete cabling syst		molition or	0	patients, Bur ICU, Medica Operating ro	Highest Risk- (Any area caring for Immunocompromised patients, Burn Unit, Cardiac Cath Lab, Central Sterile Supply, ICU, Medical Unit, Negative pressure isolation rooms, Oncology, Operating rooms including C-section)		
		Patient Risk Group LOW Risk	TYPE A	TYPE H			PE C	TYPE D	
	oject	MEDIUM Risk		П			101	IV	
Ci	ass	HIGH Risk	I SOMETHING SECTION SE	П		181	avary	IV	
		HIGHEST Risk	and make the	TAUNEY	<u>L </u>	11	W.V.	IV	
		Du	ring Construction Pro	iect			Upon	Completion of Project	
CLA	ASS I	 Execute work by me 	ethods to minimize raising dust e any ceiling tile displaced for	t from construction	operations	l.	-		
	SS III	Include all items fro Provides active mea Water mist work sur Seal unused doors w Block off and seal a Place dust mat at ac Contain construction Isolate HVAC systeduct system. Include all items fro Involve infection control involve infection control in the province of implement controls with HEPA vacidation. Maintain negative as	om Class I above uns to prevent air-borne dust fro rfaces to control dust while cut with duct tape. iir vents. cess points of work area. n waste before transport in tigh m in areas where work is being	om dispersing into a ting. Intly covered contain g performed to prevent to get on the construction be od, plastic, to seal a ic covering and sea tit) before constructilizing HEPA equip	ners. vent contan pegins. area from n aled connection begins.	on-work area	Contain cotightly cov Wet mop a vacuum be Remove is where wor Include all Do not remound the required by and/or Infe Remove be minimize associated Vacuum w	aces with disinfectant. construction waste before transport in vered containers. and/or vacuum with HEPA filtered efore leaving work area. solation of HVAC system in areas are is being performed. I items from Class I/II above move barriers from work area until project is thoroughly cleaned as y the owner's Safety Department. arrier materials carefully to spreading of dirt and debris with construction. work area with HEPA filtered	
CLA	CLASS IV 1. Include all items from Class I/II/III above 2. Involve infection control in design/planning before construction begins. 3. Seal holes, pipes, conduits, and punctures appropriately. 4. If exiting to a patient care area, construct anteroom and require all personnel to pass through this room so they can be vacuumed using a HEPA vacuum cleaner before leaving work site or they can wear cloth or paper coveralls that are removed each time they leave the work site. 5. Walk-off mats are recommended to minimize tracking of heavy dirt and dust from								
Is the	ere a ris	sk to the Contractor	Shoe covers may be considered of T.B. exposure?		O NO		1		
			-	<i>g</i> 110, ,	9				
	PROJECT CLASS: CLASS Infection Control Officer Signature: Infection Control Additional Requirements/Comments:								
NOTE	ES:								

		Pre-Construction Risk Assessment								
Proj	Project Title: Renovate Inpatient Functions 113									
Proj	Project Location: Ft. Meade VA Medical Center - Bldg 113 Specialty clinic first floor									
Proj	Project Coordinator: Trenton Seidel									
Asse	essmen	t Date: 3/31/2022 Planned Start Date (Qtr/FY): 2/23	, - 640							
Saf	Safety/Life Safety Risk Assessment - Safety Officer should be involved in the design/planning of all projects									
Y	N	CONSTRUCTION ACTIVITY If NO, indicate ILSM from below list or describe other intervention								
0	0	Will exit egress routes from occupied areas remain unchanged? A, C, re-arrange waiting rooms								
0	0	Will exit stairs remain unobstructed & fire separated?								
0	0	Will fire & smoke compartments remain intact & unchanged?								
0	0	Will fire alarm detection systems remain functional & unimpaired?								
0	0	Will fire suppression systems remain functional & unimpaired?	1 hr barrier to deck or temp sprinklers provided, E,D							
0	0	Will construction area be separated by non-combustible smoke tight partitions?								
0	0	Will access to emergency department remain unobstructed?								
0	0	Will emergency access by fire department remain unobstructed?								
0	0	Will the construction area have two remote exits?								
Y	N	CONSTRUCTION ACTIVITY	If YES, indicate ILSM from below list or describe other intervention							
0	0	Will there be excessive distance to exit?								
0	0	Will there be impacts to the environment (GEMS concerns)? Hazardous areas								
		unprotected, hazardous waste generated, etc. Will there be any anticipated utility shutdowns? (Communications, electrical,								
0	©	heating/cooling, HVAC, medical gases, vacuum, water, server)								
0	0	Will there be unusual noise levels for adjacent areas?								
0	0	Will vibration levels be excessive for hospital machinery to operate properly?								
0	0	Will there be conflicts with emergency disaster plan?								
0	0	Will the construction compromise security?								
Fire	/Safety	Y Officer Signature: Safety/Life Safety Additional	Requirements and Comments:							
5	1	1/2/2020								
-	y	Interim Life Safety Measures (IISM)								
I	Ensure Egr	ress F. Additional Fire Fighting Equipment K. Co	ompartmentation Training of Personnel							
C. F	ire Depart	tment Notification H. Conduct 2 Fire Drills Per Shift in All Areas M. Co	onduct Organization Training on Life Safety onduct Additional Training on Incident							
		Operational Life Safety Systems I. Conduct 2 Fire Drills Per Shift in Local Area Re	esponse astitute a Fire Watch for Sprinkler Shutdown							
ald Special Committee of the	ner umuntera occidentationer	sea-p:-L-Assessa	istitute a rife watch for Sprinkler Shutdown							
Y	N	CONSTRUCTION ACTIVITY								
Ó	O	Does this project involve a patient care area?								
0	O	Is this project adjacent to a patient care area?								
o	Õ	Will this project alter patient access/egress to/from the building/patient care area, either	er temporarily or permanently?							
-		S, involve the patient safety manager in design/planning, especially with regard to t								
<u> </u>			ath should be smooth, without tripping hazards.							
Access		follow. 4. The access/egress page.	ath should be handicap accessible.							
Egress		 Signage should be adequate for decreased visual acuity and at appropriate viewing levels for both ambulating and w/c bound patients/ unauthorized patient 	cal areas, the construction barriers prevent tegress.							
Hazard		visitors.								
Areas/ Materia		2. Signage for hazardous areas should be visually adequate (see above). 3. Hazardous chemical preclude patient/visi	s and tools should be stored appropriately to itor access.							
		Critical clinical alarms should be functional and audible within and adjacent to the construction zone	e, including but not limited to:							
Critical Alarms		a. Emergency Code Systems c. Wander Guard Technology	e. Medication/Nutrition Delivery Systems							
Dati	ant So	b. Medical Gas alarms (Oxygen, Air, Suction) d. Cardiac and other Vital Sign Monitoring Systems For Officer Signature. Patient Safety Additional Rea								
	ent Sa : K. Schrem	fety Officer Signature: Digitally signed by Serra K. Patient Safety Additional Req	uirements/Comments:							
152174		Schrempp 1521745 Date: 2022.06.02 13:39:29 -06'00'								

1		(Match ce		control Risi o patient risk		禁止 みぞかん	ssment/ o determine project class)
	CONSTRUCTION ACTIVITY TYPE				ende]	PATIENT RISK GROUP
0	tiles for	r inspection (1/50 sq ft), pai ork, minor plumbing, activit	ty-includes, not limited to remo inting (not sanding), wall cover ties which do not generate dust gs other than for visual inspecti	ring, electrical or require	C	יַ כ	Low Risk- (Office Areas)
0	B: Small scale, short duration, moderate to high levels-includes but not limited to installation of telephone/computer cabling, access to chase spaces, cutting of walls or ceiling where dust migration can be controlled. Medium Risk - (Cardiology, ECHO, Endoscopy, Medicine, Physical Therapy, Radiology/MRI, Respiration, Therapy)			Medium Risk- (Cardiology, ECHO, Endoscopy, Nuclear Medicine, Physical Therapy, Radiology/MRI, Respiratory Therapy)			
0	C: Work that generates a moderate to high level of dust or requires demolition or removal of any fixed building components or assemblies. Includes but not limited to sanding of walls for painting or wall covering; removal of floor coverings, ceiling tiles, and casework; new wall construction; minor duct work or electrical work above the ceilings; major cabling activity; any activity which cannot be completed in a single work shift.		C) [High Risk- (CCU, ER, Labor & Delivery, Laboratories (specimen), Newborn Nursery, Outpatient Surgery, Pediatrics, Pharmacy, Post Anesthesia care, Surgical Units)		
0	activitie	es that require consecutive all of a complete cabling syst		nolition or	C	ַז כ	Highest Risk- (Any area caring for Immunocompromised patients, Burn Unit, Cardiac Cath Lab, Central Sterile Supply, ICU, Medical Unit, Negative pressure isolation rooms, Oncology Operating rooms including C-section)
		Patient Risk Group LOW Risk	TYPE A	TYPE	<u>B</u>	15 (2 A) (12	TYPE C TYPE D
	oject	MEDIUM Risk	I	· · · · · · · · · · · · · · · · · · ·	n, Pallar de	et i	IV IV
	lass	HIGH Risk HIGHEST Risk	I	THE PERSON NAMED IN COLUMN			IV
		I HIGHEST KISK	The state of the s	19875:17	diamento constituire di describbilità del		and the converged an area and Norman Section 200 and Associations on the contraction of
			ring Construction Proj				Upon Completion of Project
CL	ASS I	Execute work by me Immediately replace	ethods to minimize raising dust e any ceiling tile displaced for v	from construction risual inspection.	operation	ons.	
CLA	ASS II	3. Water mist work sur 4. Seal unused doors w 5. Block off and seal a 6. Place dust mat at ac 7. Contain construction 8. Isolate HVAC syste duct system. 1. Include all items fro	ans to prevent air-borne dust from faces to control dust while cut with duct tape. air vents. access points of work area. an waste before transport in tighter in areas where work is being the months of the control	Include all items from Class I/II above			
CLA	SS III	 Involve infection control in design/planning before construction beging Complete all critical barriers i.e. sheetrock, plywood, plastic, to seal area or implement control cube method (cart with plastic covering and sealed site with HEPA vacuum for vacuuming prior to exit) before construction 				nection ins.	on to work tion units. 3. Remove barrier materials carefully to minimize spreading of dirt and debris associated with construction. 4. Vacuum work area with HEPA filtered vacuums.
CLA	1. Include all items from Class I/II/III above 2. Involve infection control in design/planning before construction begins. 3. Seal holes, pipes, conduits, and punctures appropriately. 4. If exiting to a patient care area, construct anteroom and require all personnel to pass through this room so they can be vacuumed using a HEPA vacuum cleaner before leaving work site or they can wear cloth or paper coveralls that are removed each time they leave the work site. 5. Walk-off mats are recommended to minimize tracking of heavy dirt and dust from construction areas. Shoe covers may be considered in certain areas.						
		isk to the Contractor	-) YES	ON ©)	
Infection Control Officer Signature.				ntrol Additional Requirements/Comments: work to off hours outside of barrier			
						9	
NOTI	ES:						

Pre-Construction Risk Assessment Project Title: Renovate Inpatient Functions 113 Project Location: Ft. Meade VA Medical Center - Bldg 113 Phase 2 second floor Project Coordinator: Trenton Seidel Assessment Date: 3/31/2022 Planned Start Date (Qtr/FY): 2/23 Safety/Life Safety Risk Assessment - Safety Officer should be involved in the design/planning of all projects If NO, indicate ILSM from below list or Y **CONSTRUCTION ACTIVITY** describe other intervention 0 0 Will exit egress routes from occupied areas remain unchanged? A, C, I, fire drills per quarter 0 0 Will exit stairs remain unobstructed & fire separated? A,C,D,K. 0 Will fire & smoke compartments remain intact & unchanged? 1hr barrier or temp sprinklers provided 0 0 Will fire alarm detection systems remain functional & unimpaired? short duration shut downs, C, J, 0 0 Will fire suppression systems remain functional & unimpaired? short duration shut downs, C, J, N, 0 0 Will construction area be separated by non-combustible smoke tight partitions? 0 0 Will access to emergency department remain unobstructed? 0 0 Will emergency access by fire department remain unobstructed? 0 Will the construction area have two remote exits? 0 If YES, indicate ILSM from below list or Y N **CONSTRUCTION ACTIVITY** describe other intervention 0 0 Will there be excessive distance to exit? Will there be impacts to the environment (GEMS concerns)? Hazardous areas 0 0 remove material following asbestos spec unprotected, hazardous waste generated, etc. Will there be any anticipated utility shutdowns? (Communications, electrical, 0 0 coordinate with facility, M heating/cooling, HVAC, medical gases, vacuum, water, server) 0 0 Will there be unusual noise levels for adjacent areas? work during appropriate hours 0 0 Will vibration levels be excessive for hospital machinery to operate properly? work during appropriate hours 0 0 Will there be conflicts with emergency disaster plan? work with bed coordinator/ em 0 Will the construction compromise security? Fire/Safety Officer Signature: Safety/Life Safety Additional Requirements and Comments: Interim Life Safety Measures (IISM) Ensure Egress Additional Fire Fighting Equipment Compartmentation Training of Personnel B. **Emergency Forces Access** Control Combustible Loading Conduct Organization Training on Life Safety Fire Department Notification Conduct 2 Fire Drills Per Shift in All Areas Conduct Additional Training on Incident Ensuring Operational Life Safety Systems Conduct 2 Fire Drills Per Shift in Local Area Temporary Construction Increase Hazard Surveillance Institute a Fire Watch for Sprinkler Shutdown Patient Safety Risk Assessment the bearing win a company of the com CONSTRUCTION ACTIVITY 0 0 Does this project involve a patient care area? 0 0 Is this project adjacent to a patient care area? Will this project alter patient access/egress to/from the building/patient care area, either temporarily or permanently? If any are YES, involve the patient safety manager in design/planning, especially with regard to the following items: 1. The new/temporary access/egress path should be intuitive, i.e.easy to The access/egress path should be smooth, without tripping hazards. Access/ The access/egress path should be handicap accessible. Egress Signage should be adequate for decreased visual acuity and at For applicable clinical areas, the construction barriers prevent appropriate viewing levels for both ambulating and w/c bound patients/ unauthorized patient egress. Hazardous Hazardous areas should not be accessible by patients/visitors. 3. Hazardous chemicals and tools should be stored appropriately to Areas/ Signage for hazardous areas should be visually adequate (see above). preclude patient/visitor access. Materials Critical clinical alarms should be functional and audible within and adjacent to the construction zone, including but not limited to: Critical **Emergency Code Systems** Wander Guard Technology e. Medication/Nutrition Delivery Systems Alarms Medical Gas alarms (Oxygen, Air, Suction) Cardiac and other Vital Sign Monitoring Systems f. Nurse Call Systems Patient Safety Officer Signature: Patient Safety Additional Requirements/Comments: Digitally signed by Serra K. Schrempp 1521745 Serra K. Schrempp 1521745 Date: 2022.06.02 13:41:07 -06'00'

Attachment A

		(Match co	Infection Construction activity to	Control Ris o patient risk				ne project c	lass)
	CONS	TRUCTION ACTIV			64.20 64.20 70.20			RISK GRO	
0	tiles for trim wo	A: Inspection, non-invasive activity-includes, not limited to removal of ceiling files for inspection (1/50 sq ft), painting (not sanding), wall covering, electrical firm work, minor plumbing, activities which do not generate dust or require ceutting of walls or access to ceilings other than for visual inspection. Low Risk- (Office Areas)							
0	B: Small scale, short duration, moderate to high levels-includes but not limited to installation of telephone/computer cabling, access to chase spaces, cutting of walls or ceiling where dust migration can be controlled. Medium Risk (Cardiology, ECHO, Endo Medicine, Physical Therapy, Radiology/MRI, Therapy)								
0	C: Work that generates a moderate to high level of dust or requires demolition or removal of any fixed building components or assemblies. Includes but not limited to sanding of walls for painting or wall covering; removal of floor coverings, ceiling tiles, and casework; new wall construction; minor duct work or electrical work above the ceilings; major cabling activity; any activity which cannot be completed in a single work shift.			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	High Risk- (CCU, ER, Labor & Delivery, Laboratories (specimen), Newborn Nursery, Outpatient Surgery, Pediatrics, Pharmacy, Post Anesthesia care, Surgical Units)			
0	activitie	s that require consecutive w of a complete cabling syste	activities-Includes, but not li ork shifts; requires heavy der m; new construction.	nolition or		0	patients, Burn ICU, Medica Operating roo	n Unit, Cardiac (l Unit, Negative oms including C	
		Patient Risk Group LOW Risk	TYPE A I	TYPE II	B	14.00	TY	PE C	TYPE D
	oject	MEDIUM Risk	1	the state of the state of the		16 S. X		vii l	IV
C	lass	HIGH Risk	I I	II III III	A STATE OF THE PARTY OF THE PAR	¥.,		VANÝ VANÝ	IV IV
		HIGHEST Risk Dur	ring Construction Pro		/	in a many ordinary	Cur.	And the second s	Completion of Project
CL	ASS I	1. Execute work by met	hods to minimize raising dust any ceiling tile displaced for	from construction	oper	ations.		•	
CLA	ASS II	 Include all items from Class I above Provides active means to prevent air-borne dust from dispersing into atmosphere Water mist work surfaces to control dust while cutting. Seal unused doors with duct tape. Block off and seal air vents. Place dust mat at access points of work area. Contain construction waste before transport in tightly covered containers. Isolate HVAC system in areas where work is being performed to prevent contamination duct system. 					nation of	Contain of tightly co. Wet mop vacuum if the contain of tightly co. Remove where wo	faces with disinfectant. construction waste before transport in overed containers. and/or vacuum with HEPA filtered before leaving work area. isolation of HVAC system in areas ork is being performed.
2. Involve infection control in design/planning before construction begins. 3. Complete all critical barriers i.e. sheetrock, plywood, plastic, to seal area from non-work area or implement control cube method (cart with plastic covering and sealed connection to work site with HEPA vacuum for vacuuming prior to exit) before construction begins. 4. Maintain negative air pressure within work site utilizing HEPA equipped air filtration units. 5. Cover transport receptacles or carts. Tape covering unless solid lid. 3. Remo				Do not recomplete required and/or In Remove minimize associate Vacuum vacuums Wet mop	area with disinfectant				
CLA	1. Include all items from Class I/II/III above 2. Involve infection control in design/planning before construction begins. 3. Seal holes, pipes, conduits, and punctures appropriately. 4. If exiting to a patient care area, construct anteroom and require all personnel to pass through this room so they can be vacuumed using a HEPA vacuum cleaner before leaving work site or they can wear cloth or paper coveralls that are removed each time they leave the work site. 5. Walk-off mats are recommended to minimize tracking of heavy dirt and dust from construction areas. Shoe covers may be considered in certain areas.								
		sk to the Contractor	·) YES	(1)	O			
Infe	Infection Control Officer Signature: Infection Control Additional Requirements/Comments:								
NOTI	ES:			L					