SUBJECT: Research Service Evacuation Plan

1. <u>PURPOSE:</u> The purpose of this plan is to describe the procedures and action to follow for evacuation of patients, staff and/or visitors in response to an event that renders VAHCS unsafe for occupancy or prevents the delivery of necessary patient care.

2. **DEFINITIONS**:

- ACOS/R Associate Chief of Staff for Research
- AO/R Administrative Officer for Research
- CDSO Collateral Duty Safety Officer
- EAAS Emergency Alerting and Accounting System
- ICC Incident Command Center
- PI Principal Investigator
- RDC Research and Development Committee
- SRS Subcommittee on Research Safety

3. OVERVIEW:

- a) Partial Evacuation: Moving patients, visitors, and staff from an unsafe room, wing or building to an adjacent room, wing, or building.
- b) Total Evacuation: Moving all patients, visitors, and staff from the entire facility to the outside grounds, an adjacent protected area, or another facility.
- c) Shelter-in-Place: Staying in a location of non-imminent danger until sufficient resources can be organized to move patients, visitors, or staff. Shelter-in-place should be considered when moving poses the greater risk of harm, or when the department's operations are essential for the life safety of patients, visitors, or staff.

4. POLICY AND PROCEDURE:

- a) Evacuation shall be conducted when necessary for the safety of patients, visitors, and staff. Every patient care area, department, unit, and all shared areas shall have an area-specific Evacuation Plan as part of their Emergency Operations Plan.
- b) Partial Evacuation:
 - i) Horizontal Movement (preferred movement) the movement of patients, visitors, and staff horizontally to the pre-assigned area on the same floor (for location, see table below).
 - ii) Vertical Movement (second preferred movement) -- the movement of patients, visitors, and staff to a lower floor.
 - iii) Shelter-in-Place. The determination to stay in a location of non-imminent danger until sufficient resources can be organized to move patients, visitors, or staff.
- c) Total Evacuation: In the event of a total evacuation, staff will follow posted evacuation routes. The Incident Command Center (ICC) may provide additional instructions.
- d) Horizontal Movement (*preferred movement*) -- the movement of patients, visitors and staff horizontally to the pre-assigned area on the same floor (for location, *see* table below).
- e) Vertical Movement (*second preferred movement*) -- the movement of patients, visitors and staff to a lower floor.

5. <u>RESPONSIBILITIES:</u>

- a) Authorization for Total Evacuation: Total evacuation of the facility will be authorized by the Hospital Director or designee.
- b) Notification for Total Evacuation: Notification for total evacuation will be communicated through a combination of overhead page followed by a Banner Message on VISTA and EAAS Popups.
- c) All Staff Responsibility:
 - i) The need for evacuation is determined by anyone recognizing a clear and imminent danger to patients, visitors, or hospital personnel; steps shall be immediately initiated to safeguard those in danger.
- d) Those in immediate danger should be removed first.
- e) Staff will stay in their work or safe area until notified to evacuate. Some employees will report to the "Manpower Pool" to assist with patient evacuation as assigned.
- f) If not in the immediate danger area, staff will secure their areas by transferring flammables into a fume hood, returning radioactive materials to a refrigerator or freezer, turning off equipment, and locking doors upon exiting.
- g) Assigned Responsibilities:
- h) The ACOS for Research (ACOS/R) (31-2033) will be responsible for notifying area staff of the emergency.
 - i) If the ACOS/Research is not present, deputy ACOS/R (31-2804), or the Administrative Officer (AO) (31-2814) shall assume these duties.
 - ii) If none of the above are available, these duties fall to the RDC Chair; SRS Chair; or the CDSO (Collateral Duty Safety Officer), in decreasing rank.
- i) Evacuation Protocols: Steps to facilitate an orderly and efficient evacuation
 - i) Actions to be taken in case of an emergency.
 - 1) Rescue remove anyone in immediate danger, only if this action does not jeopardize the rescuer.
 - 2) Alarm Call 1-911. State your name, exact location, and nature of emergency. If 1-911 is busy, dial "0" for the telephone operator and give the same information.
 - 3) Notify Immediately notify your supervisor of the situation.
 - 4) If the situation warrants, begin the evacuation procedures listed below.
 - ii) Partial or Total Evacuation:
 - 1) The ACOS/Research or delegate will be responsible for notifying area staff of the emergency and telling staff to discontinue all projects.
 - 2) The timekeeper will compile a list of staff on site.
 - 3) The Research Office staff, or designees, will be responsible for completing a final walkthrough before last person leaves the Research area. Individuals will be assigned a specific area to:
 - a. Ensure that all rooms are vacated
 - b. Ensure vacated rooms are locked
 - iii) The ACOS/R, deputy ACOS/R, AO, or RDC Chair will specify the evacuation destination. Preapproved locations are as follows:

Area	HORIZONTAL EVACUATION	VERTICAL EVACUATION	VERTICAL EVACUATION to outside "RALLY POINTS"		
	Primary &	Primary &	(see attached campus map for		
	Secondary Sites	Secondary Sites	locations)		
3M	Primary Site: 3 rd floor				
3N	Outpatient Elevators by 3V	Primary Site:	Primary Site: Parking lot adjacent to Bldg. 49 near light pole 49-D		
3P	clinic entrance Secondary site:	Flag Atrium			
3Q	3A by center elevators	Secondary site:	Secondary Site: Lot 43, north of Bldg. 49, near light pole 43-A		
4P	Primary Site: Medical Library	1N elevators by Laundry			
4Q	Secondary Site: 4B by center elevators				
CCDOR Bldg. 9 *	Not applicable	Same as outside sites	Primary site: In the parking lot in front of the Credit Union building Secondary site: On grassy area south of Fisher House		
Bldg. 49*	Not applicable	Same as outside evacuation sites	Same as 4P & 4Q areas		
Bldg. 68*	Not applicable	Same as outside evacuation sites	Primary Site: 1P-156 Secondary Site: Parking lot 10, near light 10A		
*Research staff housed in these areas will follow the Evacuation Plans specific for these areas.					

- iv) Supervisors will be responsible for accounting for the staff and visitors/clients. If someone is missing, the VA Police will be immediately notified by calling 1-911.
- v) For Buildings 49 and 68, colleagues will account for their colleagues. If someone is missing, the VA Police will be notified by calling 1-911.
- vi) Ten to fifteen research employees will be sent to the "Manpower Pool" by Research leadership. Selected staff will report to the MVAHCS Auditorium 1S-126.
- vii) Remaining staff will stay in the safe location until the all-clear is sounded or otherwise reassigned or dismissed by the ACOS/R or AO.

6. <u>REFERENCES:</u>

1) MVAHCS Emergency Operations Plans. Updated March 2022. <u>https://dvagov.sharepoint.com/sites/min/SiteDirectory/emergencymanagement/SitePages/Em</u> <u>ergency%20Operations%20Plans.aspx</u> 2) Policy 0320 VHA Comprehensive Emergency Management Program. July 6, 2020. <u>https://www.va.gov/vhapublications/publications.cfm?pub=1&order=asc&orderby=pub_Numb</u> <u>er</u>

7. SUBCOMMITTEE ON RESEARCH SAFETY (SRS) APPROVED: December 19, 2023

- 8. <u>**RESCISSIONS:**</u> Evacuation Plan dated September 12, 2013
- 9. FOLLOW-UP RESPONSIBILITY: Subcommittee on Research Safety (SRS)

10. ATTACHMENTS:

Attachment A: Total Evacuation Areas for Research

Attachment A: Total Evacuation Areas for Research

3 N	3M	3P	Bldg. 68
4P	4Q	Bldg. 49	CCDOR- Bldg. 9

