

Montana DPHHS PHEP Drill After Action Report & Improvement Plan

Drill Name: All RHCC Redundant Communications

AAR Author: Roberta Kavon

DATE of Event: April 19, 2023 @ 0900 Objective: 1. Use alternate Comms to reach members

2. Update Points of Contact

References: ASPR Grant 1901 BP4 AAR Completion Date: April 19, 2023

Participants: DPHHS HPP and MHA, all RHCC

AAR Submitted to PM: May 3, 2023

Program Manager (PM): Montana PHEP PM Approval Date: Click here to enter text.

Description of Event: Redundant communications – notification via EMResource and response via email, testing that members have the proper communication methods identified in EMResource to receive emergency and priority messages.

Summary of Event: The RHCCs conducted a retest of communicating with members utilizing EMResource. The alert was created in EMResource. All members received multiple formats of communications via EMResource and were to respond with validation of contact information.

Announcement: Please respond to this notification with the name, email address and phone number of the three primary individuals at your facility or agency that would need to be notified in the event of an emergency. Replies should be sent to HPPCoordinators@mtha.org. If you believe you have received this notification in error, please email kyrsten.brinkley@mtha.org

_	WRHCC	CRHCC	SRHCC	ERHCC
	Hospitals - 6	Hospitals - 9	Hospitals - 6	Hospitals - 12
	Public Health - 0	Public Health - 0	Public Health 1	Public Health - 1
	EMS - 1	EMS- 1	EMS - 0	EMS - 0
	DES - 0	DES - 0	DES - 0	DES - 1
	LTCF - 5	LTCF -6	LTCF - 1	LTCF - 3
	ALF - 3	ALF - 1		ALF - 1
	Others - 0	Clinic - 1		



Improvement Plan

	Observation		Job Info / Progress		
Strength or Improvement		Corrective Action	POC	Status	Notes
Improvement	The RHCC recognizes that EMResource may not be the appropriate notification platform. Current utilization is not consistent across multiple provider types.	Communicate the importance within the RHCC, review	Each RHCC Coordinator	In-Work	Complete by: 12/31/2023