

Avalanche Rescue Assessment Checklist

Name:	Time:
ASSESS SAFETY ☐ Rescuer verbalized assessing expo	
CHOOSE A LEADER Rescuer verbalized assigning a leatasks	ader or took charge and delegated
HEAD COUNT ☐ Rescuer asked for and communica ☐ (Multiple Burial) Rescuer verbalized	ated number of victims to rescue party d basic strategy for multiple victims
CALL FOR HELP ☐ Rescuer verbalized when to call for communication, and communicate minimum location and that an available.	d appropriate information (at a
SWITCH ALL TRANSCEIVERS TO S Rescuer asked group to turn off el to search mode	EARCH MODE ectronic devices and turn transceivers
	in searching based on point last seen ategy based on resources, number of cation of debris, etc.
Comments on Initial Avalanche R	esponse:

SEARCH FOR SIGNAL & VISUAL CLUES ☐ Rescuer used a pattern (not greater than 40 m search strips) appropriate to mode and direction of travel to search debris, entering from the side or the toe, while moving quickly ☐ Rescuer looked for visual clues (or delegated the task) while searching for a signal YELL TO OTHERS WHEN FINDING CLUE OR SIGNAL Rescuer pulled clues out of the snow and left it on the snow surface ☐ Rescuer left a marker on the snow when beginning to follow a signal ☐ Rescuer notified rescue party when finding visual clues or a signal ☐ Rescuer called for a second searcher to assemble probe (and shovel) FOLLOW SIGNAL TO (1ST) BURIAL AREA ☐ Rescuer slowed down while approaching 10 m ensuring an assistant with probe accompanied search ☐ Rescuer communicated to allocate all team resources (including prober) at burial site ☐ Rescuer placed a marker on the snow or removed skis/board to visualize trajectory at 5 m ☐ Rescuer moved slowly and directed assistant to effectively probe ahead **Comments on Signal and Visual Clues Search:**

LOCATE BURIAL WITH TRANSCEIVER ☐ Rescuer used an appropriate and efficient method (bracketing and/or probing in front of searching transceiver) to locate the closest signal ☐ Rescuer kept transceiver as close to the snow surface as possible while locating the closest signal ☐ Rescuer maintained consistent transceiver orientation while locating the closest signal ☐ Rescuer moves slowly enough to allow their transceiver to correctly	 (MULTIPLE BURIAL) LOCATE 2ND BURIAL WITH TRANSCEIVER □ Rescuer switched 1st buried transceiver to search □ Rescuer intentionally moved away from 1st burial towards marked point of multiple transceiver signals. □ Rescuer uses repeatable method to detect 2nd transceiver signal (marking, micro-strip, 3-circle, etc) if needed. □ Rescuer repeated steps from "Follow signal to burial area" through "Shovel fast and effectively" for 2nd burial
Comments on Transceiver Search:	Comments on Locating and Extracting 2nd Burial:
LOCATE BURIAL WITH PROBE ☐ Rescuer used a consistent probing method (on a line or pinpointing with square or spiral pattern) with spacing no more than 25 cm ☐ Rescuer probed perpendicular to the debris surface ☐ Rescuer left probe in place on probe strike SHOVEL FAST AND EFFECTIVELY ☐ Rescuer used probe to identify and verbalize depth of burial ☐ Rescuer moved appropriate distance downhill from probe to begin shoveling ☐ Rescuer used appropriate shoveling configuration based on number of available rescuers	PATIENT CARE ☐ Rescuer verbalized clearing patient airway and assessing need for CPR ☐ Rescuer defined safe location to move patient and rescuers ☐ Rescuer formulated evacuation plan based on available resources CALL FOR HELP ☐ If complete call for help was not made initially, rescuer revisited call for help, selected method of communication, and communicated appropriate information IF A HELICOPTER COMES TO YOUR AID ☐ Rescuer verbalized securing loose items and waiting for helicopter to land and rescuer to come to them
 ☐ Rescuer dug a ramp towards the victim throwing snow far away ☐ Rescuer changed shovelers often (if possible) ☐ Rescuer shoveled carefully when nearing the victim Comments on Probing and Shoveling:	Comments on Post-Extraction: