



TreeStuff Aerial Rescue Rally by Kask
Scenario 3 - Petree



Treestuff.com/Rescue-Rally | Watch The Rescue Here: <https://youtu.be/zS1QUElcrDY>

Category	Score (X / 5)	Notes & Commentary from Officials
Site assessment and creation of plan	3.3	The plan was formulated calmly and with clarity. Hard to hear their plan, but everyone seemed to know what they were doing Some tree assessment. Did not hear plan communicated. Difficult to hear 911 call. Brief mention of potential hazards, good job of calling the spouse for additional information. Didn't hear the 911 call. No mention of the hazardous limb above the climber. Good job of involving EMS!
Contacted emergency services; quality of explanation and info provided	3.5	
Efficiency, speed, and safety	3.8	Climber didn't really speak at all. Sometimes in Spanish. His MRS system worked very well and offered him an escape if he were swarmed by the bees. Good choice Body thrust ascent, not efficient, but safe. Epi pen mentioned. Light team comms. Efficient access.
Continued inspection and assessment	3.0	
Identification of hazards	2.5	They didn't really talk about hazards and didn't do anything about them hazards were identified but the hanger wasn't really acknowledged Dead limb identified. Cone placed below. Not really discussed. Work carried out below dead limb. No mention of the hazards or mitigation.
Method and execution of mitigation	2.0	
Assessment of casualty situation	3.8	I liked that they gave the Epi pen in the tree, or as soon as possible. I would have had the pen on me already and had the lowering line attached to my belt. Could have saved a bunch of time. Otherwise they didn't really show any care to the patient while aloft the whole crew reminded the rescuer to stay aware of the casualty's status. Cool points cursory casualty assessment. Epi pen administered in tree with instruction from EMS. Climber with visor up. Good communication and in the tree assessment, nice job of getting EMS involved.
Administration of first aid & assessing of urgency	4.3	
Adequate and appropriate stabilization of casualty for transport	3.3	
Choice of system and technical execution of casualty support/tie in	3.5	Good idea using a new line, but the patient was still hanging uncomfortably Transferring the victim from one system to another holds an increase in risk. It seemed unnecessary. Transferred off of V rig. Gentle handling. No packaging, but smooth descent. Good control of injured.
Quality of transport for the casualty	3.5	
Quality of transition from suspension to injury appropriate position on ground	4.5	Site was clean but no real attention was payed to any kind of suspension trauma Everyone partook in the landing and care of the victim. all appendages were positioned and accounted for. Good transfer to EMS. Neck supported. EMS further evaluating casualty. Good job of working with EMS, site was in a little disarray.
Care of site, scene, and equipment	3.8	
Transition of care to EMS	4.0	
Communicating the plan	3.5	Not great communication. High marks here for using more than one language to ascertain solid communication. Well done everyone! Light on comms throughout. Plan wasn't that clear, no real mention of the hazards. Good job of working with EMS.
Communicating the hazards	2.8	
Communicating with, for, and about the casualty	3.5	
Reaction	4.0	The rescue seemed very real. Loved the fire truck! Gave me goose bumps and made the whole situation seem so real! Great role play. Decent overall. Good EMS role play Good overall enactment.
Planning	3.8	
Overall Realism	3.8	



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