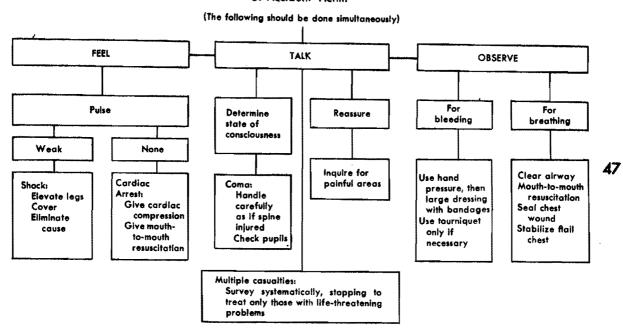
| SET. | PFHL PCH | HCANNE HELLY + RELLY | 2617 Jefferson Driv | APPALACHI EARCH & RE CONFERENCE, CONFERENCE, RESCUC ING AND ERANSEON | SCUE INC. Alexandria, Vi | 0-В-НТ 16 МАК 76 КС Р 1/2 rginia 22303 0UTLINE |
|------|--|--|--|---|--|--|
| Ι. | A. B. I C. 1 D. I (C au | aration Litter and Riggin Ropes and Technic Victim Support Ge Ensolite Blankets or Sleep Farp Medical/Trauma Ki nd D should go to n should have bot | al Gear ar: ing Bag t the victim | Warm Fluids Food immediately; in | a search, | every |
| п. | (These extra A. S. | <u>ial Actions</u> se actions will b rication, See <u>Ba</u> Secure victim from Initial and secon Emergency treatmes Stablize condition | sic Airplane m additional dary surveys nt of life-t | <u>Operations</u> for hazards (fallin : See attached, hreatening injus | deta ils.) ng, hypoth ries or ii | ermia) |
| IIT. | A. 8 B. 1 C. 1 D. 9 E. 1 | aring Victim for Splinting of frac Jse of backboards Lifting and movin Sole to mide: 9 -Out: lashing in -Down: feet, cro -Head: sandbaggi Protection from w Helmet Blankets Faceshield | tures g (<u>don't</u> gra andbagging (not around tch, or armp ng, tape | side rails) its | | |
| IV. | A. 1 | Fechnical Carries Picking up and se backs straight u slow and even -pull out, not up | tting down: p and down | · • | | |
| Ó | B | Non-technical car -Litter shouldn't -Even or head sli -Out of step -Litter bearers i long distances) -Head is the heav -Wear gloves and -Litter captain i | rying: stop ghtly up n pairs of e iest part loadstraps | | cept when | sla bbing |

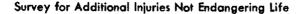
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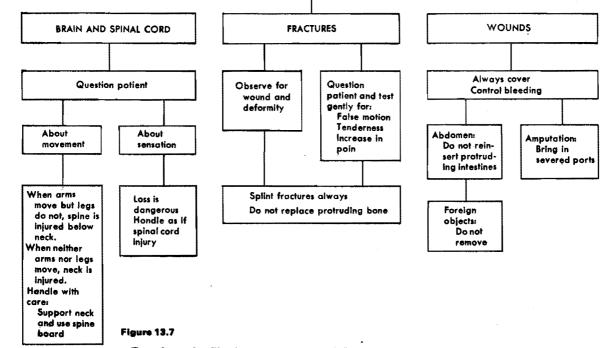
0-8-HT 16 MAR. 76 KC P 2/2 Rotating Bearers C. -Two bearers ahead: scouting, moving logs, etc. -They stand alongside trail, litter passes them -Litter Captain (front left): "Ready to rotate!" -New left rear bearer, after new bearers have secure grips on litter: "Rotate!" -All shift forward on litter, and front two bearers leave litter, cross sides, and go ahead to clear trail, etc. D. Tree Belav Ε. Laddering F. Over Obstacles v. Steep Scree Evacuations Braking Systems **A**. 1) Six-carabiner 2) Brake Bar 3) Rappel Rack Β. Hauling Systems (including ratchets and pulleys) 1) Direction Change 2) 3:1 theoretical advantage with Prusik Bearer Tie-ins C. Alternate Litters VI. Army Α. в. Reeves C. Improvised (rope litter, pole and blanket, etc.) VII. Alternate Transport Back Carry (split-coil: 2" sling) A. Two-person "chair carry" Β. "Log Roll" and carry С. VIII. Evacuation Planning backwards (Refer to Basic Orienteering for details) Α. Consider all possible modes and combinations: Β. Helicopter Snowmobile Boat Elephant C. Up vs. Down vs. Slabbing: advantages and disadvantages Transport vs the Victim D. -Effect of transport mode on victim (bumpy jeep ride, etc) -Effect of waiting for better mode Ε. Continuous monitoring of victim's condition, vital signs, comfort TX MAPLANE OPORATIONS

EMERGENCY MEDICAL TECHNICIAN

Lifesaving Survey of Accident Victim







Two charts detailing how and what the EMT should survey in an emergency patient. The chart on top is a lifesaving survey for the most serious, life-threatsning conditions. The chart on bottom is for injuries which do not immediately endanger the life of the patient. (These surveys were developed by Sam W. Banks, M.D., and J. D. Farrington, M.D.)