

Ch 3 Lesson Plan:

Set: tell story of parent calling 911 from the hill; the time 2 ambulances arrived for one injured skier (i.s.)

Obj: how OEC fits into EMS

Difference between Standard of Training and Standard of Care

OEC tech as first responder

Role of OEC tech when interfacing with EMS

Physician involvement at ski areas

Present:

(Put on Chart Paper or hand-out)

OEC is the **standard of training** for NSP- it is the knowledge and skills needed to facilitate rescuers to operate in a variety of situations with an assortment of equipment and techniques

Standard of Care is the methods or protocols to use in providing care chosen by a specific rescue group/area management (immobilization, mercy flight, paperwork, etc)

Student Activity:

To familiarize you with the book/chapter take 10 minutes to do the following in small grps using the chart paper:

A: 5 facts about the EMS system (the last paragraph on p 70 & pp71-73)

B: compare OEC with EMS – (pp73-73)

C. List concerns for physician involvement (p80-81)

D. List some items of the what the OEC technician does as a **first responder** (the first medically trained person to respond to a medical scene to provide assistance) (p74 & p76)

5-10 minutes to share

2 SKITs: hand-off to EMS poorly (no paperwork, no vitals, no possession hand-off, poor description of MOI), then done well—

Discuss the differences between the first and second time

How to interface efficiently- pre-season meeting, have an understanding of each other's protocols- vitals, packaging/immobilization, transport hospital, equipment, paperwork, releases, etc)

Summary:

What does OEC teach? Stan of training/ of Stan of Care

Main difference between OEC and rest of EMS—outdoor setting, national program- not state regulated

How do protocols affect care? (puts into place the training received, standardizes care among the group)