



# Radio Protocol for OEC Class

- General Rules:**
- This is hill specific stuff
  - You are on the PA system
  - Never use diagnosis words
  - Give no more information than required
  - Think about what you're going to say before you say it!

## FIRST RADIO CALL

Doug to dispatch  
 "Go for Dispatch"

I need a:

Sled	Contains two cardboards, quick splint, padding, duct tape and two blankets. Comes with an assistant.
Backboard	with c-collars and head rolls and three assistants
Oxygen	with regulator, masks and suction but not ambu-bag
Ambu bag	Separate call since we only have a few
Traction Splint	Brings a Sager
Airplane splint	Brings plywood splint
Management	For illegal activity, skier collisions, lift-related incidents and all incidents involving all man-made objects and structures.
Emergency Transportation	Only for immediate threat to life. Candidate will make the call and evaluator will respond with time line. Eg. "Helicopter will arrive in ten minutes" or "ambulance will meet you at the base of the hill".

I am at:

- 150' west of Roundhouse tower 5
- Half way down Mariposa on skier's right
- the top of Silver Belt
- On the deck at the day lodge
- Exam Station 5

Location Note:

Any accident which occurs within the maze for a lift or on the unloading ramp of a lift is lift-related and must be reported to the PUC, requires photos, etc.

"Enroute".

**SECOND RADIO CALL (Immediate Threat to Life)**

Doug to dispatch

“Go for Dispatch”

I need:

Emergency Transportation

I have:

a 53yo Male, with chest pain, LOC x4, pulse 120, respirations 12 and labored, ETA to base 15 minutes.

“Dispatch copies”.

I have a 53yo Male with ....

- Upper Extremity Injury
- Lower Extremity Injury
- Laceration
- Medical Complaint
- Chest pain
- Having respiratory difficulty
- Possibly severe trauma

**AGILE**

<b>AGE</b>	<b>53 year old</b>
<b>GENDER</b>	<b>Male</b>
<b>INJURY</b>	<b>Chest pain (Concise, no diagnosis words)</b>
<b>LOC/VITALS</b>	<b>LOC x4, pulse 72, respirations 12 (always counted numbers)</b>
<b>ETA</b>	<b>ETA to base</b>