Medical Emergency Response Team (MERT) Responsibilities

When the "Medical Emergency Alert" announcement is made

- 1. Respond to any emergency situation in the building or on the grounds when called, if able.
- 2. Bring the AED (defibrillator) if you come from that area
- 3. Bring the First Aid Kit if you come from an area where one is present
- 4. Bring the pink Health Plan binder from the office if you come from that area

When you arrive on the scene

- 1. First person to arrive takes charge and makes an assessment of the situation/injury/status.
- 2. Begin care to the level you are able
- 3. Hand off any direct patient care if you are not comfortable in the situation
- 4. Check Skyward or the pink Health Plans binder from the office to look for health conditions and an Emergency Health Action Plan for the victim.
- 5. If the victim has an Emergency Health Action Plan, follow the instructions on it.
- 6. Obtain meds/inhalers/other supplies from health room, their locker or office if prescribed
- 7. A team member should take notes of interventions and victim responses with pencil and paper supplied in the First Aid kit.
- 8. A team member can question witnesses and bystanders to gain more insight into what occurred
- 9. If necessary, call 911 if that has not been done or call secretary to patch a 3-way call to 911
- 10. If it's readily apparent that EMTs are needed <u>immediately</u>, you can call Plymouth Orange Cross directly at 920-451-9111 to bypass long questioning from dispatchers. Inform dispatcher of call

Other Needs

- 1. Call office to ensure that parents are notified or call parents from the scene
- 2. Clear hallways direct people to move away
- 3. Meet emergency personnel outside and direct to scene
- 4. Fill out appropriate paper work and Emergency Response Team Report
- 5. Have a post-incident meeting and restock supplies

Prior to an emergency

- 1. Arrange with neighboring teacher to supervise your class when an alert is called
- 2. Familiarize yourself with the locations of Emergency First Aid Kits, AED locations, and the high risk students in your building
- 3. Stay current in First Aid and CPR skills.