Lab Safety Begins Before You Go to the Lab!

- <u>Always</u> read the lab instructions the day before you go to lab.
- Ask any questions you may have concerning the lab BEFORE you begin.



Proper Lab Behavior

 <u>Never</u> indulge in horseplay or behavior that could lead to injury of others.



Dressing for Lab

- Use goggles, gloves, and lab aprons when instructed to do so.
- Due to the dangers of broken glass and corrosive liquid spills in the lab, <u>open</u> <u>sandals or bare feet</u> are not permitted in the lab.



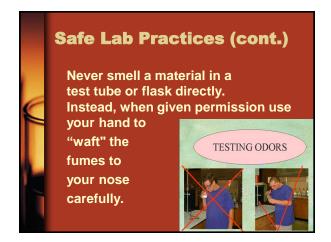
Safe Lab Practices Learn location and proper usage of: - safety shower - eyewash fountain - glass/chemical disposal container - fire extinguisher - fire alarm - evacuation routes

Safe Lab Practices (cont.)

- <u>Never</u> look directly into a test tube. View the contents from the side.
- Point test tubes that are being heated <u>away from</u> you and others.
- <u>Never</u> taste any material in the lab.
- Food, drink and gum are prohibited in lab.







In the Event of a Lab Accident.....

- Report <u>all</u> accidents <u>regardless of how</u> <u>minor</u> to your teacher.
- For minor skin burns, immediately plunge the burned area into cold water <u>and notify the</u> <u>teacher</u>.





In the Event of a Lab Accident..... (cont.)

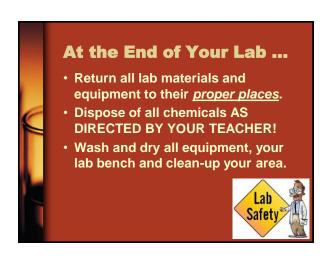
- If you get <u>any</u> chemical in your eye, immediately wash
 - the eye with the eye-wash fountain EY







 Immediately notify the teacher of any chemical spill.



Lab Procedures Lab partners will be pre-assigned. Directions for each lab will usually be given in class the day before lab or assigned to be read as part of your homework. Report first to the classroom. After any additional directions are given, Mrs. Lherisson will ask students to move to lab area.

