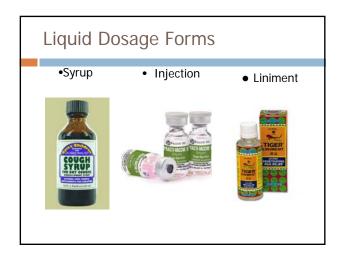
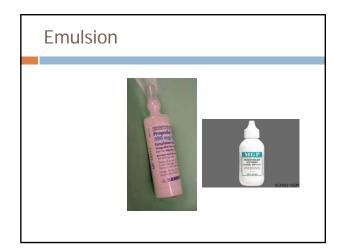


Medicines come in many as tablets, liquids, inhalers, drops, patches, creams, lotions, pessaries, suppositories and injections.

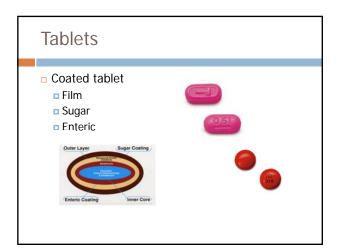


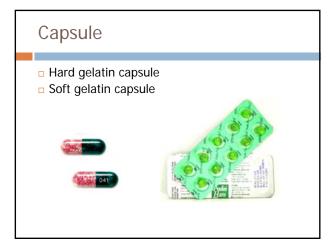












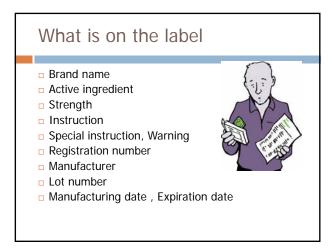


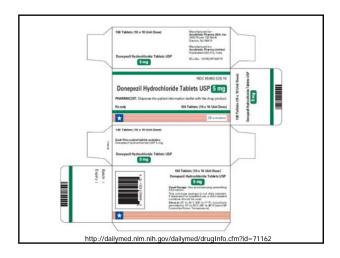










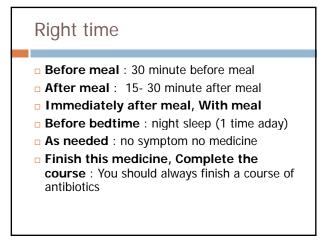


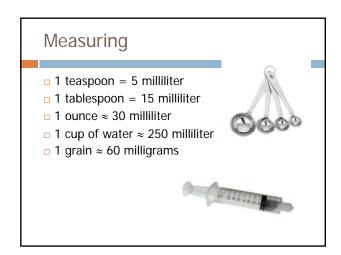


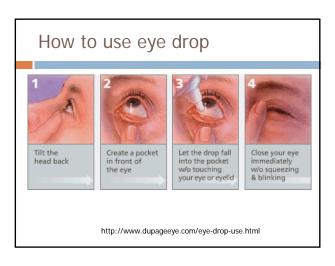


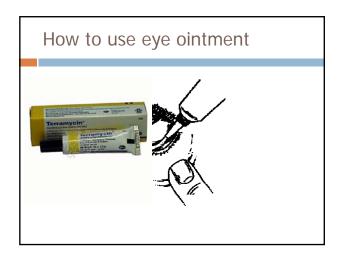












How to use rectal suppository 1. Wash your hands thoroughly with soap a water 2. If the suppository is soft, hold it under c water or place it in a refrigerator for a ferminutes to harden it before removing the wrapper.

Lubricate the suppository tip with a water-soluble lubricant such as K-Y Jelly, not petroleum jelly (Vaseline). If you do not have this lubricant, moisten your rectal area with cool tap water



Lie on your side with your lower leg straightened out and your upper leg bent forward toward your stomach
 Lift upper buttock to expose the rectal area

Insert the suppository, pointed end first, with your finger until it passes the muscular sphincter of the rectum, about 1/2 to 1 inch in infants and 1 inch in adults. (If not inserted past this sphincter, the suppository may pop out.)



Hold buttocks together for a few seconds
 Remain lying down for about 5 minutes to avoid having the suppository come out.
 Discard used materials and wash your hands thoroughly

Expired medicine

- □ Always check expiration date before use.
- Do not take medicine ,if there are any changes in the appearance.
 - color faded
 - looks like it has absorbed moisture
 - Water and oil layer are separate
 - Not mixed together after shaking
 - Particles in suspension to settle out of the fluid

Suggestions

- If you're not sure how to use the medicine, ask your pharmacist.
- □ *Do not* take someone else's *medicines*.
- Do not share your medicine with other .
- Take your medicine record and your allergy/reaction list with you to every doctor's appointment.
- Keep medicines away from heat, direct sunlight, and moisture
- Keep Medicine Away From Kids.

1. What is the active ingredient? 2. What is the potency?



Thank you