

SNS COLLEGE OF PHARMACY AND HEALTH SCIENCES



Affiliated To The Tamil Nadu Dr. MGR Medical University, Chennai

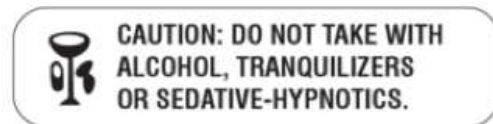
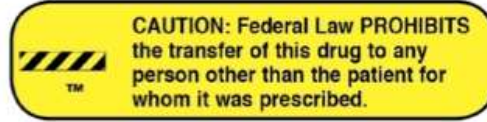
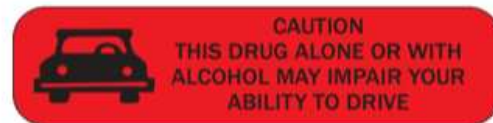
Approved by Pharmacy Council of India, New Delhi.

Coimbatore -641035

COURSE NAME: COMMUNITY PHARMACY AND MANAGEMENT

II YEAR D PHARM

TOPIC 3: LABELLING OF DISPENSED MEDICATIONS



LABELING REQUIREMENTS FOR DRUGS

IMPORTANCE, PROCEDURE & DOCUMENTS





Drug Facts		Drug Facts (continued)	
Active Ingredient Sodium Monofluorophosphate 0.76% (Total Fluoride Content - 1000 ppm Approx.)	Purpose Anticavity	Directions Adults and children 2 years and older	Brush teeth thoroughly after meals or at least twice a day or use as directed by a dentist or physician.
Uses Regular brushing with Fluoride toothpaste helps protect teeth and roots against cavities		Children under 6 yrs	To minimize swallowing use a pea-sized amount and supervise brushing until good habits are established.
Warnings Keep out of reach of children under 6 years of age. In case of accidental overdose, seek professional assistance or contact a Poison Control Center immediately.		Children under 2 yrs	Ask a dentist or physician.
		Ingredients Calcium Carbonate, Water, Sorbitol, Precipitated Silica, Sodium Lauryl sulphate, Flavor, Sodium Carboxy Methyl Cellulose, Sodium Silicate, Tetra Sodium Pyrophosphate, Sodium Saccharin, Methyl Paraben, Titanium Dioxide, Poly Ethylene Glycol 400, Propyl Paraben.	

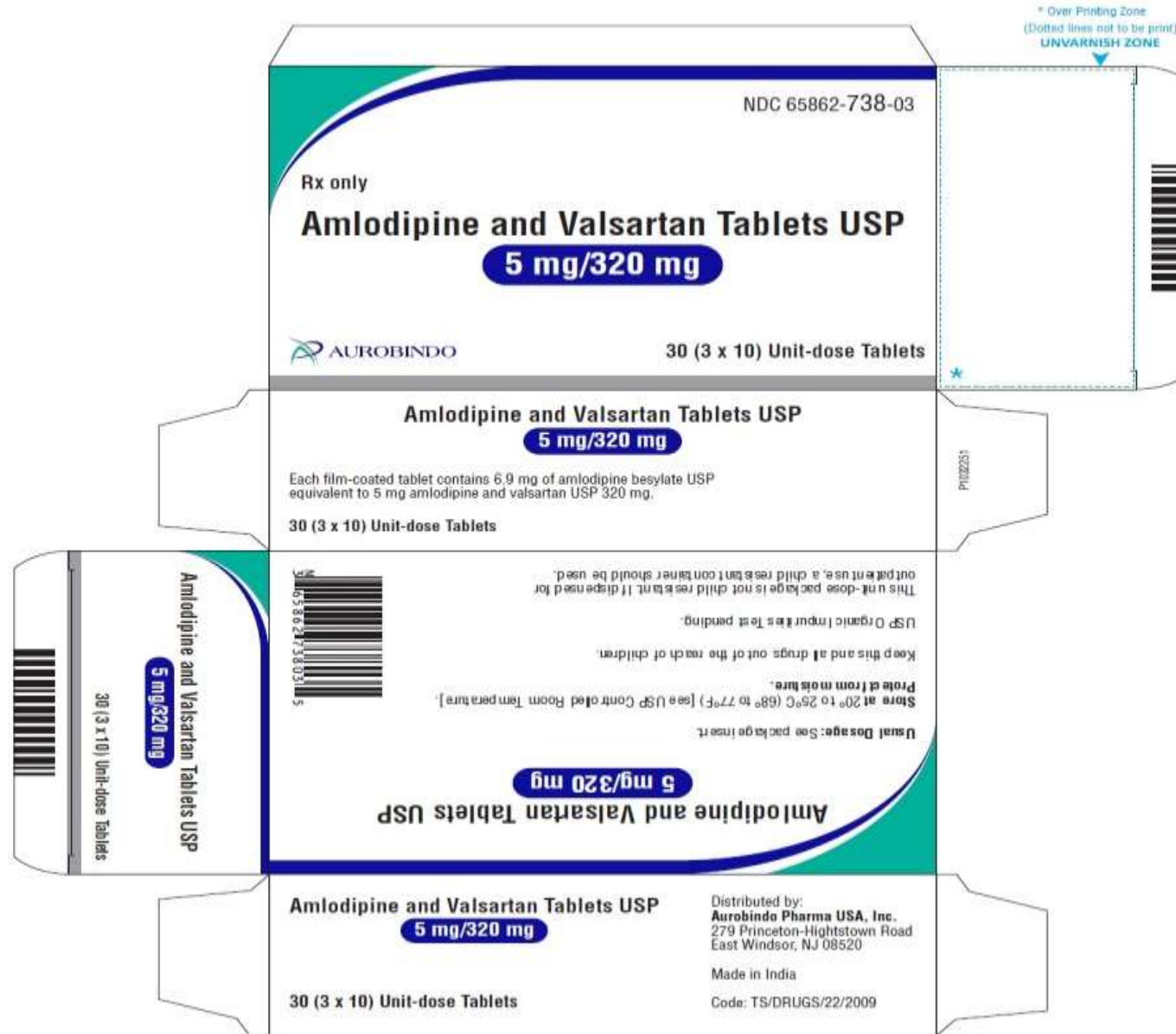
Extra long and contoured handle design provides improved grip.

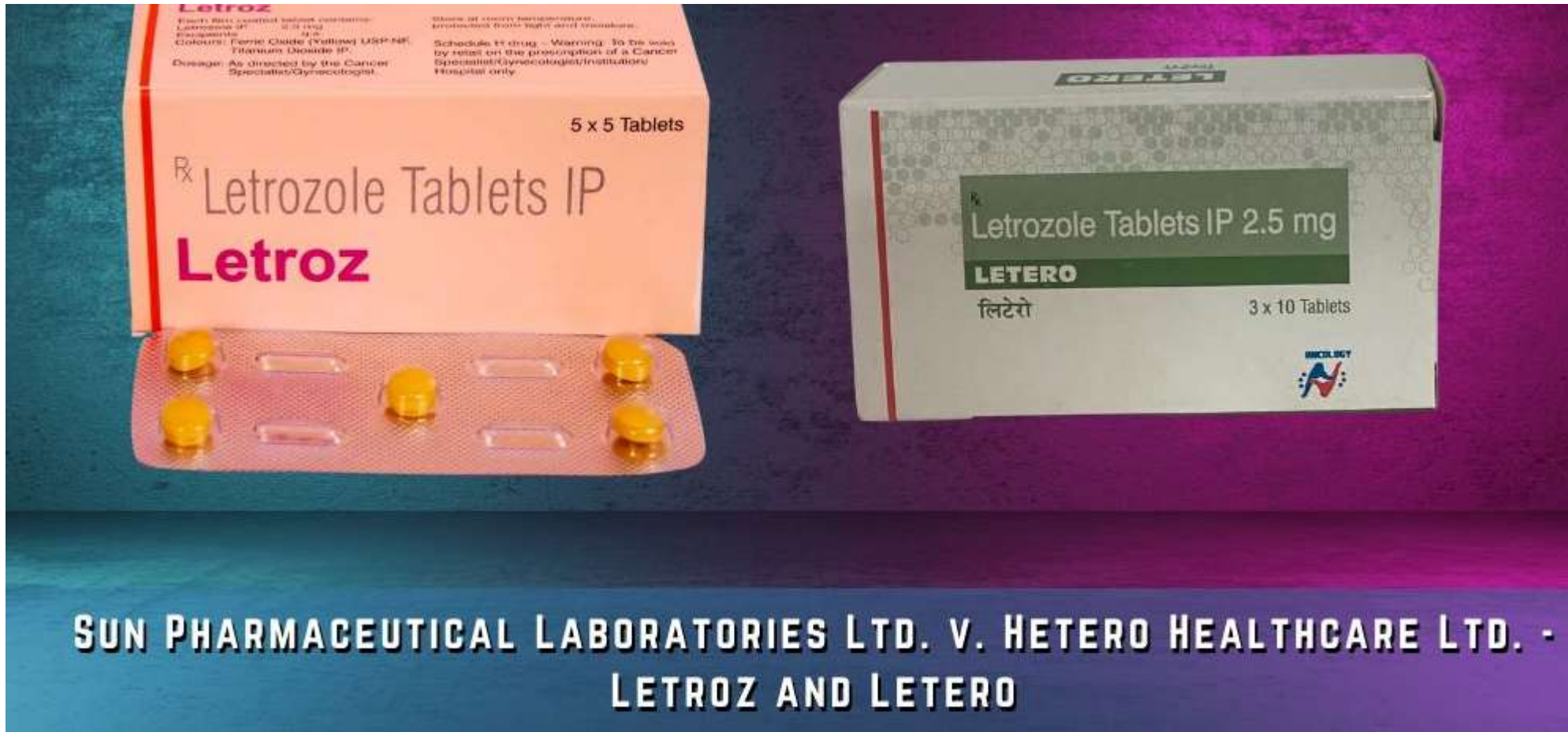
Rounded head for greater brushing comfort.

Professionally rounded bristles for safe and effective brushing to help protect tooth enamel and gums.

Distributed by:
UNITED EXCHANGE CORP.
17211 Valley View Ave.
Cerritos, CA 90703 USA

C.No.DNAUCOS.DNA/52 Made in India





Types of Labeling [2]

- Manufacturer label



- Dispensing label







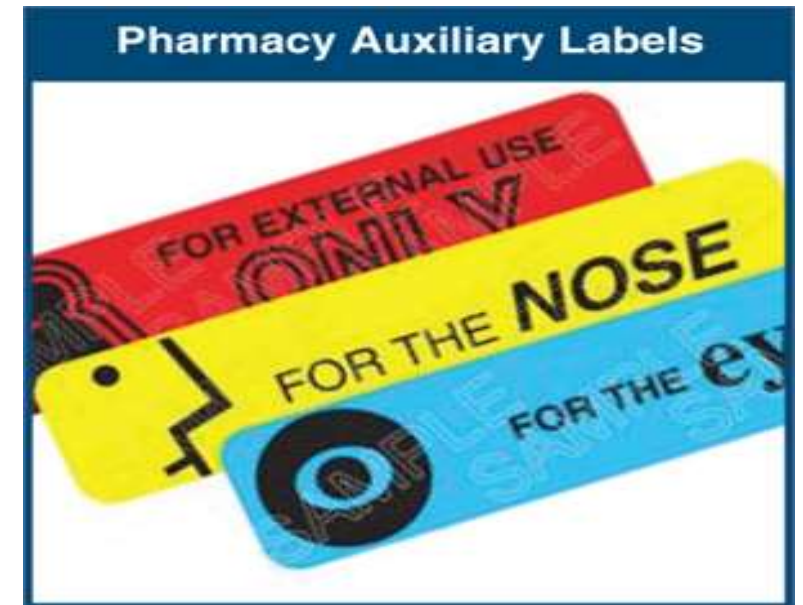
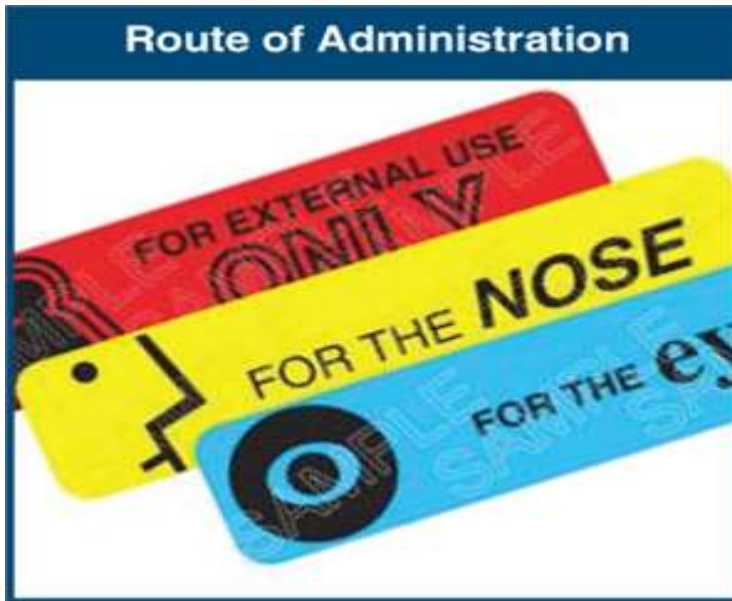
Importance of Labeling in the Pharmaceutical industry





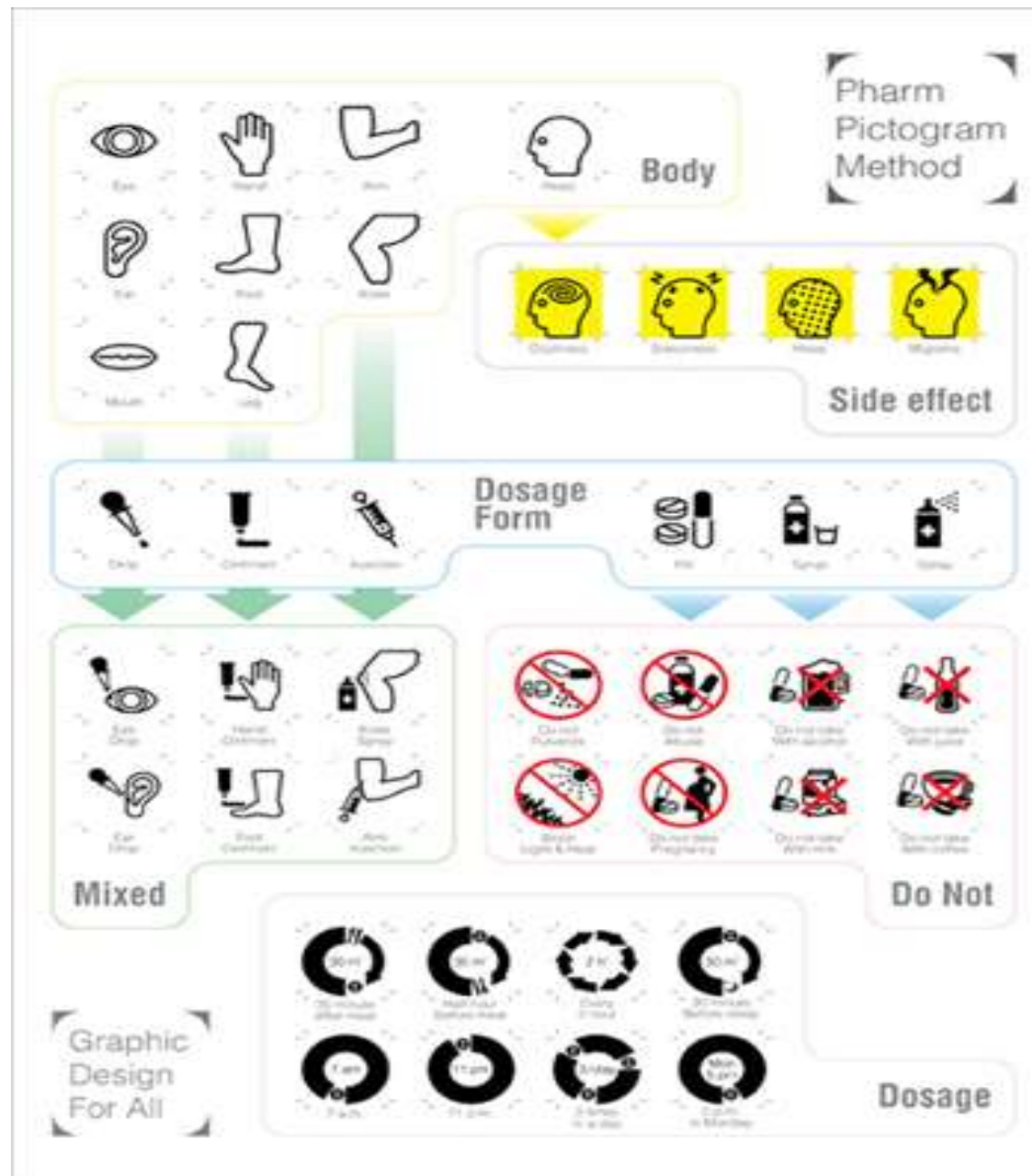
Medication Labels on Prescription Bottles











SUMMARY

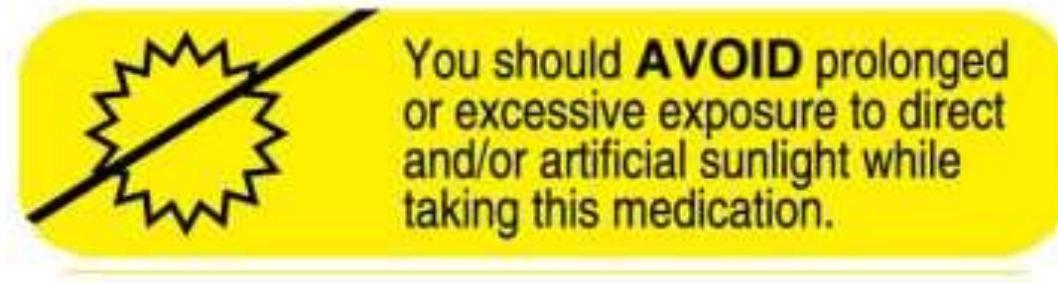


ASSESSMENTS

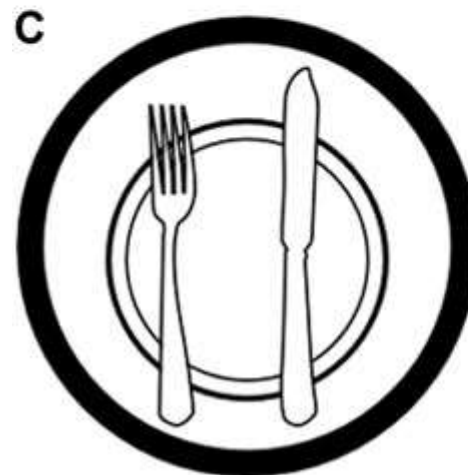
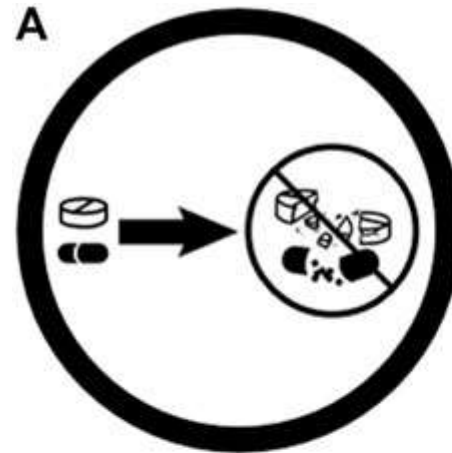
1. Name different types of pharmaceutical labels?



2. Describe the below given statement?



3. Find the picture given below?



REFERENCES

- Book Title:** *A textbook of community pharmacy and management*
- Author(s) mentioned in search snippets:** Dr. Hajare Ashok (cited as a reference in a related experiment document)

Community Pharmacy And Management by Thakur Publication

Thank
Thank you