



Safe Medicine Disposal Drop-Off Bins

How to Handle Your Medications for Disposal

Pills and capsules

- Pour all pills and capsules from their containers into a re-sealable plastic baggie. ⁽¹⁾
- Seal the baggie and Deposit into the Safe Medicine Disposal Collection Bin
- Recycle the empty pill containers at home.

Liquids, Ointments, Creams & Lotions

- Leave the liquid, lotion cream or ointment in its original container.
- Place the container into a re-sealable plastic baggie.
- Seal the baggie and Deposit into the Safe Medicine Disposal Collection Bin

Medication Patches & Sample Packets

- Place blister packs containing pills or capsules directly into the Safe Medicine Disposal Collection Bin
- Medication patches may be deposited directly into the Safe Medicine Disposal Collection Bin

Inhalers and Aerosols

- Inhaler and aerosol medications may be placed directly into the Safe Medicine Disposal Collection Bin. **NO HOUSEHOLD PRODUCTS PLEASE!**

Special Note (1)

For tablets, pills and other solid medications the preferred method is to pour the medications into a plastic baggie for disposal. However, they can be left in their original containers. If left in the original container, black out personal information as an extra precaution.

It is advisable to remove the labels or blackout personal information on any original container deposited in the Safe Medicine Disposal Collection Bin

****Additional guidelines for use information on reverse side****

Items Accepted

- Controlled Substances (Schedule II -V)
- Prescription Medications & Over-the-Counter Medications
- Medications for Pets
- Medication Samples & Patches
- Liquids/Lotions/Creams (in sealed containers)
- Inhalers & Aerosol Medications (No Household Products)

Items **NOT** Accepted

- Needles, Sharps, Epipens
- Schedule I Controlled substances (For example: Heroin, Cannabis, LSD)
- Thermometers
- IV Bags
- Bloody or Infectious Wastes
- Medications from Businesses or Clinics

For more information visit www.safemedicinedisposal.org

