

Trace Chemotherapy

If it's contaminated with less than 3% residual of cytotoxic drugs, it's Trace Chemotherapy Waste.



USN201042

Waste resulting from Diagnosis and Treatment



Human Tissue from Patients undergoing Chemotherapy Treatment



Cytotoxic Drug Manufacturing



IV Bag and tubing that contained Chemotherapy agents (fully administered)



Sealed Disposable Chemotherapy Sharps Containers

Items that may be contaminated



Bandages and Dressings



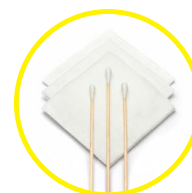
Disposable PPE, masks and gowns used while administering chemotherapy



Excrement from patients who have received chemotherapy treatment, usually in the past 24 to 48 hours



Gloves and Surgical Masks



Swabs and Gauze

TRACE vs BULK CHEMOTHERAPY WASTE



TRACE | Items contaminated with less than 3% of the original contents by weight may be disposed of in a yellow Chemotherapy Waste container



BULK | Chemo waste that exceeds 3% by volume, or items contaminated with P-Listed Chemotherapy Drugs must be disposed of in a black RCRA container

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* **Guidance only.** Each facility should check with their local and state regulations to verify specific policy and procedures