## PROPER MEDICAL WASTE DISPOSAL

	Manual Park		The second secon		The second secon
Regular waste:	Biohazardous Waste:	Pathology Waste	Sharps:	Chemo Waste:	Pharmaceutical Waste:
Clear Bags	Red Bags	Red Bags	Sharps Containers	Yellow boxes	Waste: Blue and White containers
→IV bags and tubing →Empty medication vials or containers →Trash/wrappers →Dressings →Chux/underpads →Empty foley bags and other drainage bags →Disposable patient items →Sanitary napkins →Gloves	Infectious Materials) →Blood tubing/ bags/ hemovacs/pleuravacs →Soaked/dripping bloody dressings →Intact glass or plastic bottles with body fluids	Pathology Waste includes all biopsy materials and all human tissues and anatomical parts that emanate from surgical, obstetrical, autopsy and laboratory procedures.  Containers shall be labeled with the words "Pathology Waste" or "PATH" and the waste shall be segregated from other red bag waste.	→All sharps (except those contaminated with chemo)  Examples: needles, broken glass vials, broken ampules, blades, scalpels,razors, pins, clips with OPIM, etc.  →All empty syringes with attached needles, empty tubexes, empty carpujects.  →Trocars, introducers, guide wires, sharps from procedures, specimen devices in endoscopy, etc.	Trace chemo:  →All supplies used to make and administer chemo medication.  Example: tubing, empty bags/bottles/vials, syringes, gloves, pads, masks, gowns, wipes, etc.  Return all unused Chemo to Pharmacy in original bag for disposal	→All syringes, tubexes, carpujects with residual (pourable) medication.  →IV bags and tubing with residual medication.  →Partially used/ residual prescription or over-the-counter medication.  Example: vials, tablets, capsules, powders, eyedrops, suppositories, etc.  Wasted narcotics and/or controlled drugs  Unopened/Unused or expired medications: Return to Pharmacy