University of Washington Biohazardous Waste Streams Harborview Medical Center Biomedical/Biohazardous Waste, Including Recombinant and Synthetic DNA/RNA Waste **Laboratory Glass and Plasticware Waste Sharps Waste Human Pathological Waste** Human blood, tissue, cells Laboratory glass and plasticware waste that Sharps waste (All needles, Pathological waste Pathogenic agents (bacteria, rickettsia, fungi, viruses, could puncture a plastic bag (e.g., serological hypodermic needles, IV tubing with obtained from HMC protozoa, parasites and prions) pipettes, glass test tubes) needles attached, syringes, lancets, sources (e.g., human dentification Recombinant and synthetic DNA/RNA, cultures, stocks and scalpel blades; tissues and anatomical cell lines containing recombinant or synthetic DNA/RNA Also, if contaminated with Lab waste that has come in contact with the above listed parts that emanate from biohazards biohazardous material: broken surgery, obstetrical Combining bio and other hazardous waste? Contact EH&S glass, razor blades, glass slides & procedures, autopsy, Research & Occupational Safety. cover slips, fragile glass tubes, vials teaching and research or ampoules, including Pasteur laboratories)¹ pipettes) Materials Laboratory Biohazardous medical Operatory liquid Segregation containing freebiohazardous laboratory glass and waste flowing blood, waste plasticware blood products or body fluids Package in biohazard bag, Collect waste in red, plastic Place in a rigid, red, plastic, Package material in grey Collect liquid waste container, lined with a then in heavy cardboard biohazard labeled sharps plastic bin, lined with a in a medical Containment biohazard bag, tight-fitting box. Close and label box container. When no more biohazard bag. Contact vacuum. lid and biohazard label. with autoclave tape, than 2/3 full, close lid. **Environmental Services *** When full, liner is loosely LABORATORY GLASS tape Contact Environmental for pickup and transport tied or taped closed. and biohazard symbol. Services* for pickup and to a secure, indoor transport to a secure, indoor storage area. storage area. Environmental **Treatment** Services* transports Environmental Services* transports and autoclaves containers. and autoclaves containers. Disposal Disposal Sharps containers are Collected by HMC Disposal via via collected by HMC biohazardous waste Disposal via biohazardous waste sanitary municipal contractor municipal sewer waste contractor waste



 1 Follow suppliers instructions for pathological waste obtained from non-HMC sources.

Treatment & Disposal Services: * HMC Environmental Services 206.744.3131

EH&S Research & Occupational Safety

Phone: 206.221.7770 E-mail: ehsbio@uw.edu

Transporting Bio Waste