

**HAZARDOUS MATERIAL DISPOSAL**  
**Human Anatomical/Human Blood & Fluids**


Biomedical (Human or other animals) wastes include human body parts, tissues, blood, bodily fluids as well as gloves and plastics contaminated with same.

- Do not autoclave
- Collect material in red bags labelled as BIOHAZARDOUS
- Double bag to ensure no leaks
- Store in freezer for pickup
- Affix Biological Waste Tag (available on website) and check box labelled *Anatomical-Human or Blood & Bodily Fluids*
- Register your waste as “Other Wastes” through the Hazardous Waste Inventory System (HWIS) at <http://riskmanagement.ok.ubc.ca/environment/hazardousmaterials.html>.

Prior to pick up please ensure:

- exterior of container/bag is not be contaminated
- bag must have no tears or leaks
- tag is complete

**BIOLOGICAL WASTE DISPOSAL**  
The University of British Columbia, Risk Management Services



GENERATOR TO COMPLETE THIS SECTION ONLY

Supervisor Name

WASTE CONTENT (Please ✓)

Uncontaminated Animal Carcasses

BIOMEDICAL (TDG Class 6.2, 6.1)    BIOHAZARDOUS

Anatomical - Human                       Pathological

Blood & Body Fluids \*                       Autoclaved Risk Group 1

Sharps \*\*     Autoclaved Risk Group 2

Pharmaceuticals (Non-narcotic)


Other \*\*\* \_\_\_\_\_

NOTES:  
\* Human or Animal  
\*\* Scalpel/razor blades, needles, syringes (no glass)  
\*\*\* Contact Risk Management Services

RMS use only:

Weight \_\_\_\_\_ Kg                      Date \_\_\_\_\_

---

 **a place of mind**  
THE UNIVERSITY OF BRITISH COLUMBIA

Risk Management Services  
[Riskmanagement.ok@ubc.ca](mailto:Riskmanagement.ok@ubc.ca)  
March 2016