

Chemistry Biohazardous Waste Disposal

Users are responsible for providing their own bags and autoclave trays.

own lab or sit and wait with it.

- 1) Waste bags can be transported
- 2) All bags shall be filled no more than 3/4 full
- 3) Waste must be double-bagged
 - o Both bags must be leak-proof
 - o The outer bag must be labeled
 - o Both bags must be leak-proof
- 4) All Regulated Medical Waste must be double-bagged
 - o Both bags must be leak-proof

9. It will be the responsibility of the individual labs to retrieve their trays once they have been sterilized.
 - Trays that are not marked will remain in BSSF autoclave room for future use.
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1. _____ :

- _____ glass should be placed in a sharps container.
- _____ glass can be placed in a bagged lined cardboard box marked "Broken Glass". Box is to be disposed with normal trash.

2. _____ :

- _____

Labs that bring their liquid waste to BSSF - MGB 207:

- Please

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- Fisher Scientific (Cat. #13-359-20B) - Thermo Scientific Nalgene Large Polypropylene Sterilizing Pans
 - If there's another tray that could be an option, have it approved through EH&S prior to ordering.



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- All bagged or liquid waste and serological pipettes must be placed in the approved sterilization trays, covered with foil for pipettes and placed on a cart for transport to MGB 207 / Health Science/ Chemistry for sterilization.
 - Never hand carry any Regulated Medical Waste outside of the labs.
 - Pipettes and liquid waste will be accepted for treatment on any weekday except Wednesday (BSSF).

