



**HANDLING AND DISPOSAL OF LABORATORY GENERATED WASTES
WORK INSTRUCTION #13**

PREPARED BY: SAINT MARY'S UNIVERSITY



**HANDLING AND DISPOSAL OF LABORATORY GENERATED WASTES
WORK INSTRUCTION #13**

PREPARED BY: SAINT MARY'S UNIVERSITY			
CREATED: 02/10/2006	APPROVED: 03/10/2006	REVISED: 04/11/2014	V-10

- 3.9. Inorganic acid:** Examples include nitric acid, sulfuric acid, hydrochloric acid etc.
- 3.10. Organic base:** Examples include organolithiums, Grignard Reagents, Amines, N-Heterocyclic Compounds, Tetraalkylammonium and phosphonium hydroxides, Metal Alkoxides and Amides, Metal Silanoates.
- 3.11. Synthesized Products &**



HANDLING AND DISPOSAL OF LABORATORY GENERATED



**HANDLING AND DISPOSAL OF LABORATORY GENERATED WASTES
WORK INSTRUCTION #13**

PREPARED BY: SAINT MARY'S UNIVERSITY
CREATED: 02/10/2006



**HANDLING AND DISPOSAL OF LABORATORY GENERATED WASTES
WORK INSTRUCTION #13**

PREPARED BY: SAINT MARY'S UNIVERSITY			
CREATED: 02/10/2006	APPROVED: 03/10/2006	REVISED: 04/11/2014	V-10

These wastes are to be collected in appropriate containers and stored in the basement walk-in fridge for disposal. For those specimens fixed in a preservative (ie. Formalin), it shall be noted on the container and the inventory sheet. Supplier containers of such materials shall not be discarded within public view.

These materials (keeping in consideration that only Risk Group 1 (RG1) organisms are allowed) must be inactivated and disposed of in accordance with the information provided in Section IV of their respective Patho