## **Procedure Change/Revision (IMM 36-C)**

Procedure: Specimen Processing Procedure (Doc# IMM 145)

Change/Revision: Processing of Aspergillus Galactomannan will be performed by Immunology as follows:

- 1. Red top tube received with Micro label
- 2. Spin at 3000 rpm for 15 min.
- 3. Label 15ml comical tube with Micro label. (place label vertically on tube)
- 4. Aliquot serum immediately after uncapping red top tube and cap aliquot tube.
- 5. Place aliquot in Aspergillus rack in freezer.

DO NOT PLACE THESE SAMPLES ON THE TECAN

Date of Revision: 3/26/12

Director Signature/Date:

**Technologist Signature/Date:**