The diagram is a flowchart, titled "Process Workflow", with 5 main phases (outline 1-5 below) arranged in boxes across the top of the diagram from left (1) to right (5). Each phase in turn has 3 sub-activities listed in boxes below it (for example, outline 1.a to 1.c).

The text associated with each phase or sub-activity is outlined below:

Process Workflow

- 1. Proposal submission
 - a. Proposal developed and submitted
 - b. Proposal reviewed for completeness and clarity
 - c. Proposal revised (if requested)
- 2. Proposal Evaluation
 - a. Study feasibility assessed
 - b. Subject matter expert consulted (if needed)
 - c. Review decision communicated
- 3. Implementation of Requirements for Approved Study
 - a. Regulatory requirements fulfilled (for example, material transfer agreement/data transfer agreement)
 - b. Janssen/HVTN contract executed
 - c. Import and export permits received
- 4. Study Execution
 - a. Specimens shipped or data shared
 - b. Study assays completed, if applicable
 - c. Data analyses completed
- 5. Results Communication
 - a. Results reported to HVTN
 - b. HVTN/Janssen review of draft publication or presentation
 - c. Study data shared with HVTN/Janssen