



INSPECTION AGENDA - DRUG TRADER

Inspection Activity

Opening Meeting

- Introductions, Attendance record, Inspection standard and scope
- Major Changes

On-site and Document Inspection

- Establishment Records:
 - o License to Operate
 - List of Toll Manufacturers and Activities
 - Franchise agreement (if applicable)
- Pharmaceutical Quality System:
 - o Quality Manual
 - o Quality Risk Management / RMP
 - Finished Product Release procedure (including Batch Notification control) including filing of Certificates of Analysis and Batch Notification (if available)
- Personnel:
 - Duties and Responsibilities
 - o Training (SOP and Records): GMP and GDP, GSP (if warehouse was handled by the company)

- Registered Pharmacist's Records:
- o PRC ID, PTR
- o Certificate of Attendance to Licensing Seminar
- o Number of LTO and products being handled





- Premises and Equipment (Warehouse; if applicable):
 - Inventory control including Computer System (if applicable)
 - Pest Control and Cleaning (Procedure and Records)
 - o Temperature monitoring device calibration and records of monitoring including temperature mapping (if applicable)
 - o Storage for rejects, returns and recall
 - Storage of retention sample
- Documentation:
- Contract of Lease or TCT (office and warehouse; if applicable)
- LTO and GMP Certificates of toll manufacturer
- Certificate of Product Registration and list of products status
- Audit to toll manufacturer and Vendor rating of PM and RM Suppliers (procedure and records)

- System of Distribution
- o Dispatch Records (Sales Invoice, etc)
- Monitoring of transport conditions
- o SOPs:
 - Receipt and Dispatch
 - Handling of rejects and returns
 - Destruction
 - Batch Notification control

- Outsourced Activities:
 - Contract Manufacturing Agreement
 - o LTO and contract if distributors were available
 - o Agreement with Pest Control Provider (if applicable)
- Complaints and Product Recall (procedure and records)
- Pharmacovigillance system and records of PV activities

Report Writing Exit Meeting