Calibration of Dissolution Test Apparatus

Don't miss this course offered by USP-Ghana's CePAT facility

usp.org/ghana





Calibration of Dissolution Test Apparatus

Course Overview: Calibration of dissolution test apparatus is a Good Practice for Pharmaceutical Quality Control Laboratories as well as a regulatory requirement for Quality Control (QC) labs within regulatory authorities, pharmaceutical manufacturing plants and independent quality control labs. Dissolution test apparatus have to demonstrate that they are 'fit-for-use' before results generated from their use are deemed credible

This short course aims to equip QC professionals with the necessary skills

to be able to carry out both mechanical calibration [also known as Operation Oualification (OO)l and Performance Verification Testing [PVT, also known as Performance Qualification (PO)] of dissolution test apparatus. This course is comprised of a classroom session with lectures followed by hands-on sessions where participants will be guided to carry out calibration of dissolution test apparatus in CePAT training laboratory using the standard required calibration toolkits and USP Prednisone Reference Standard tablets and substance.

Duration: Five (5) Days

Location: USP-Ghana/CePAT

facility Accra, Ghana

Date: August 2017 **Cost:** Call for Quote **Early Bird:** 10% Discount

For more information or to register, visit usp.org/cepat or contact CePAT at cepat@usp.org.

About USP-Ghana/CePAT

- Established in Ghana by United States Pharmacopeial Convention
- Built capacities of about 270 professionals from 40 countries in Africa in medicines registration, GMP, and Quality Control
- Center is ISO 9001 Certified
- Testing Lab is ISO/IEC 17025:2005 accredited



