



USP <800> Hazardous Drug Sampling

USP <800> provides standards for protecting the environment during handling of hazardous drugs. It aims to minimize potential exposure to hazardous drugs in healthcare settings, including: pharmacies, hospitals, clinics, physician practices, and veterinary offices.

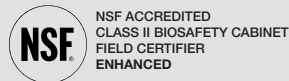
Surface sampling is a crucial tool to effectively manage the risk of exposure to hazardous drugs, protecting patients, workers, and the environment. When performed properly, surface sampling for hazardous drugs followed by expert sample analysis will show where, if at all, hazardous drug surface contamination exists. Results of this type of analysis will reveal the effectiveness of current hazardous drug exposure risk control measures in your facility.

Service Offerings

Our <800> solution delivers qualified, trained and gowned Engineering Control Specialists directly to your facility to perform surface sampling for hazardous drugs. We've partnered with Bureau Vertisa LC/MC/MS for analysis of selected <800> hazardous drugs from 14-panel, which includes: Cyclophosphamide, Doxorubicin, Epirubicin, Etoposide, Etoposide Phosphate, 5-Fluorouracil, Ifosfamide, Irinotecan, Methotrexate, Paclitaxol, Vincristine, Carboplatin, Cisplatin, and Oxaliplatin.

Training and Consultation Services

We offer onsite consultation to assist you in developing a plan for compliance with USP<800>.



CONTACT US FOR A FREE CONSULTATION

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