URINE COLLECTION PROCESS

Midstream Urine Collection Process

Midstream Collection

Collect specimen in Urine cup Follow standard cleaning procedures Use BD Straw Kit w/UA Tube and Culture tube.



Other BD collection device available

Urine cup with Sharps on lid

BD Straw Kit with UA Tube and Culture tube Orders: Urinalysis, Urine Culture, Urine pH, Urine Eosinophils, Specific Gravity

Volume required - UA Prefer 10mL (Min. 3mL) C&S Preferred 4mL (Min. 2mL)



CHEMISTRY - One Tube Common Orders: Urine sodium, potassium,

chloride, protein, creatinine, osmo. Volume required - Prefer 10mL (Min 3mL)



TOXICOLOGY - Two Tubes Orders: Urine drug screens Volume required - MUST fill both tubes to 10mL (total of 20mL)

Foley Catheter Urine Collection Process

Foley Catheter Collection

Follow standard cleaning procedures Use a BD Luer-Lok Access Device. with BD urine collection tubes.



LLAD with UA and C&S TubeOrders: Urinalysis, Urine Culture, Urine pH, Urine Eosinophils, Specific Gravity Volume required - UA Prefer 10mL (Min. 3mL)



CHEMISTRY - One Tube Common Orders: Urine sodium, potassium, chloride, protein, creatinine, osmo. Volume required - Prefer 10mL (Min 3mL)



TOXICOLOGY - Two Tubes Orders: Urine drug screens Volume required - MUST fill both tubes to 10mL (total of 20mL)

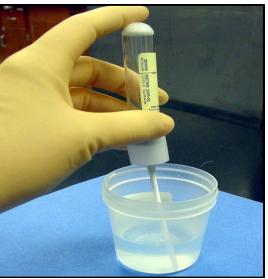
BD URINE COLLECTION PROCESS





BD Vacutainer Urine Collection System Sterile





BD Vacutainer Urine Transfer Straw Kit Sterile