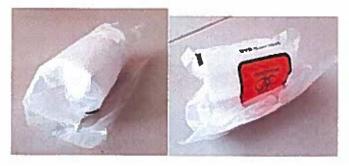
## **18 BASIC STEPS IN URINALYSIS COLLECTION PROCESS**

- 1. UPC Confirms Identify of Marine by Checking CAC ID to Testing Register
- 2. Marine Selects, Inspects, & Verbally Accepts the Bottle
- 3. UPC Ensures CAC ID is in the Space Reserved for the Selected Bottle
- 4. Observer Escorts Marine to the Head
- 5. Observer Witnesses a Minimum of 30 MLS of Urine from the Marine Enter the Specimen Bottle
  - a. **Females Only** Observer will Witness an Unadulterated Transfer of Urine from the Wide Bottle to Specimen Bottle
- 6. Marine Washes Hands & Dries Hands Thoroughly with a Paper Towel
- 7. Observer Escorts Marine to Urinalysis Table
- 8. Marine Places Bottle on the Urinalysis Table & "Affirms" to the UPC that it is their Urine
- 9. UPC Confirms that the Observer "Observed the Fluid Leaving the Body" with the Marine Still Present
- 10. **Observer** Certifies Marine Provided Specimen on the Urinalysis Roster by Printing & Signing their Name in the Observer Block
- 11. Marine Validates Specimen by:
  - a. Verifying their EDIPI by Initialing the Label
  - b. Signing the Testing Register Underneath their Printed Name & EDIPI
- 12. UPC Initials Label
- 13. Secondary Reviewer Checks the Specimen Bottle with Gloved Hands for Dilution, Substitution, & Adulteration & Ensures the Bottle is Dry by Wiping the Bottle with a Paper Towel, does not Leak & the Lid is Secure
- 14. Marine Attached Initialed Label to the Specimen Bottle
- 15. Marine Attaches Red Tamper Resistant Tape from the "Tape Here" Label, Flush with the Bottle Neck, & across the Cap till the Tape Touches the Label on Both Sides



- 16. Marine Initials Tape on Top of the Cap in Block Letters
- 17. Marine Inserts Specimen Bottle into a Secondary Leak Proof Biohazard Bag, Ensures all Air is out of the Bag by Rolling the Bag, & Seals it.



18. **UPC** Ensures the Marine places the Specimen into the Slot where their CAC ID is Retained & the Marine is in Positive Possession of their CAC ID