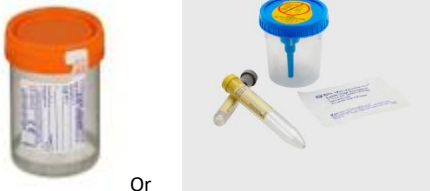


## URINE CONTAINER GUIDE

### Urine Collection Cup – Orange cap specimen cup or BD Vacutainer urine collection cup

|                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>Or</p> | <ul style="list-style-type: none"> <li>Orange cap specimen cup           <ul style="list-style-type: none"> <li>Controlled Substance Monitoring – 30mL minimum</li> <li>Short volume urines – Minimum of 3 mL unless peds, neonate, nephrostomy, kidney, or surgical collection</li> </ul> </li> <li>BD Vacutainer urine collection cup           <ul style="list-style-type: none"> <li>Urinalysis collection cup. See processing guidelines on next page</li> <li>Blue urine cup lid is not given to the patient, must be disposed of in a sharps container, and cannot be transported in the tube system.</li> </ul> </li> </ul> |
|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

### Urinalysis Tubes – clean catch, cath urine

|                                                                                             |                                                                                                                                                                                                                                                                                     |
|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>Or</p> | <ul style="list-style-type: none"> <li>Any urinalysis testing, with or without reflex (Macroscopic, Microscopic)</li> <li>Tiger top urine tube is used for specimens that won't arrive within 24 hours of collection. Tiger top urine tube preserves urine for 72 hours.</li> </ul> |
|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

### Urine Culture Tube – clean catch, cath urine

|                                                                                   |                                                                                                                                                                                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <ul style="list-style-type: none"> <li>Urine culture</li> <li>Minimum volume of 3mL</li> <li>If specimen quantity allows, a gray tube should always accompany a yellow tube when a urinalysis is ordered, regardless of reflex criteria.</li> </ul> |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

### Urine Chemistry Tube -

|                                                                                     |                                                                                                                                                                                                                          |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <ul style="list-style-type: none"> <li>Microalbumin/Creatinine/Protein</li> <li>Sodium, potassium, chloride, magnesium, calcium, phosphorus</li> <li>Osmolality</li> <li>Urine Drug Screen</li> <li>Urine HCG</li> </ul> |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

### 24-hour Urine Jug -

|                                                                                     |                                                                                                                                                                                       |
|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <ul style="list-style-type: none"> <li>24-hour urine testing</li> <li>Stability and collection requirements can be reviewed in the lab testing guide for the test ordered.</li> </ul> |
|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

### Xpert Urine Collection Kit – Dirty, voided urine

|                                                                                    |                                                                                                               |
|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
|  | <ul style="list-style-type: none"> <li>Chlamydia/Gonorrhea (CT/NG) <math>\geq 14</math> yrs of age</li> </ul> |
|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|

### Aptima Urine Collection Kit – Dirty, voided urine.

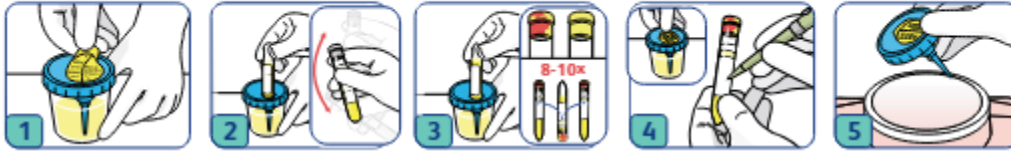
Use for 1) male and female patients <14 years of age urine collections for CT/NG 2) male and female urine collections for trichomonas 3) Child Protection Center (CPC) urine collections for CT/NG or trichomonas

|                                                                                    |                                                                                                                                 |
|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
|  | <ul style="list-style-type: none"> <li>Chlamydia/Gonorrhea (CT/NG) &lt; 14 yrs of age &amp; CPC</li> <li>Trichomonas</li> </ul> |
|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|

## URINE CONTAINER GUIDE

### Processing urine samples with the BD Vacutainer urine collection cup

#### UA Preservative or Plain UA Tube and C&S Preservative Tube



Step 1: Peel back protective sticker to expose rubber-covered cannula.

Step 2: Push C&S Preservative Tube (gray top urine culture) into the integrated transfer port. Hold in position until flow stops. Remove tube and confirm minimum fill volume (3mL). Invert tube 8-10 times to mix the sample.

Step 3: Push plain UA tube (yellow top urinalysis tube) into the integrated transfer port. Hold in position until flow stops. Remove tube and confirm minimum fill volume (7mL). Invert tube 8-10 times to mix the sample.

\*Repeat Step 3 if yellow top round bottom Urine Chemistry Tube is needed for testing.

4. Place protective sticker back over the integrated transfer port. Label all tubes with patient labels.

5. Remove lid from cup and dispose of in a sharps container. Dispose of urine. Dispose of collection cup in biohazard bin.