Return these instructions with your specimen, providing the requested information:

Type of urinalysis requested:

☐ U-Tutk-2	3269	☐ U-Tutk-1	3268	☐ U-Tutk-3	3270
☐ U-KemSeul	1881	☐ U-Solut	1940	☐ U-Diffi	1941
☐ U-BaktVi	1155			☐ U-BaktLVi	8030

Requesting unit and its billing code: _____

Patient's name: _____

Patient's social security code (Finnish): _____

Antimicrobial treatment (if any): _____

Instructions for use of BD Vacutainer® -urine sample adapter

Illustration 1

Illustration 2

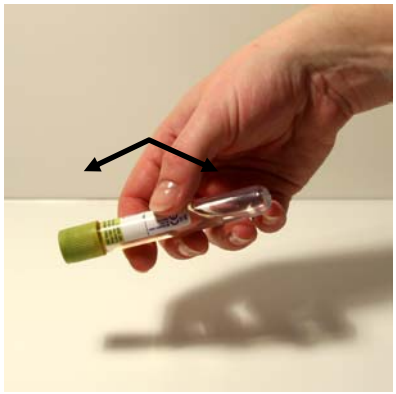

Illustration 1

- Place the sample container on the table.
- Place the adapter straw into the urine (see the illustration)
- Push the tube stopper against the needle in the adapter. Make sure that the urine flows into the tube.
- Hold the straw below the fluid surface as long as the urine still flows into the tube.
- Pull the tube off the adapter.
- If you have more than one tube, fill them in the same way.

Illustration 2

- Invert the tubes 6-8 times, to allow the air bubble to move from one end of the tube to the other to correctly mix the preservative with urine.
- The preservative will dissolve gradually.
- Tubes without preservative need not be turned.

Storage and transportation

- Store the tubes without preservatives at +4°C, transport all tubes to the laboratory at room temperature.

Waste disposal

- Sample adapter is disposed in sharp waste (needle), container may be disposed amongst general (or mixed) waste.

Urine specimen was voided on _____/_____20___ at _____.

Time passed after previous voiding:

☐ less than 4 hours
☐ more than 4 hours

Success in specimen collection:

☐ succeeded as advised
☐ some problems occurred (describe in detail below)

_____

Way of collection:

☐ mid-stream urine	☐ bag urine	☐ pad urine
☐ first-stream urine	☐ stoma urine	☐ receptacle urine
☐ in-dwelling catheter urine		☐ single catheter urine
		☐ bladder catheter urine