

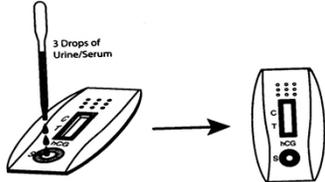
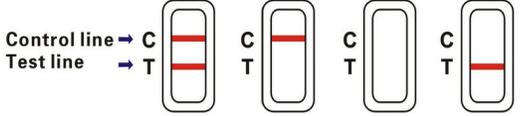
Specimen Requirement for ICON® 25 Pregnancy Test:

- Preferably first morning urine specimen collected in a clean, lab approved container with a tight fitting lid
- Urine may be stored in the fridge for up to 48 hours before testing
- If stored in the fridge, urine must be at room temperature prior to testing
- Urine must be clear. Specimens exhibiting visible precipitate should be allowed to settle to obtain a clear specimen for testing.



The test device must remain in the sealed pouch until use.

Devices must be stored in a temperature-controlled and monitored environment. **DO NOT FREEZE the test device.**

Step	Action	
1	Bring the pouch to room temperature before opening; remove the test device from the sealed pouch and use it as soon as possible.	
2	Place test device on a clean and level surface	
3	Holding the dropper vertically, transfer 3 full drops of urine to the sample well (S) of the test device. Avoid trapping air bubbles in the sample well.	
4	Start a timer; read the results at 3 minutes DO NOT interpret the result beyond 3 minutes	
5	Interpret the test results: POSITIVE – 2 distinct red lines appear NEGATIVE – One red line appears in the control region (C) INVALID – Control line fails to appear	<p>Control line → C Test line → T</p>  <p>Positive Negative Invalid Invalid</p>
6	Document test results on Patient Worksheet. Refer to 110-10-14	
Limitations of Procedure	<ul style="list-style-type: none"> • Does not detect hCG concentrations < 25 mLU/mL • Urine concentration of hCG are lower than serum concentrations • Dilute urine may give a negative result when a serum hCG would be positive • Will not detect pregnancy prior to a missed period in most cases • This test detects hCG. Conditions other than pregnancy may cause elevated hCG levels 	