



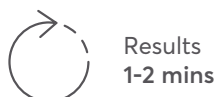
Urinary Tract Infection

The Urinary Tract Infection Test is a rapid self-test for the detection of leukocytes and nitrites in urine to determine the presence of a urinary tract infection (UTI).

The Urinary Tract Infection Test is used for the detection of leukocytes (LEU) and nitrites (NIT) in urine. It is used as an aid in the screening of a Urinary Tract Infection (UTI).

According to the National Kidney Foundation, Urinary Tract Infections are responsible for roughly 8 million doctor visits each year and are the second most common type of infection to occur in the human body.

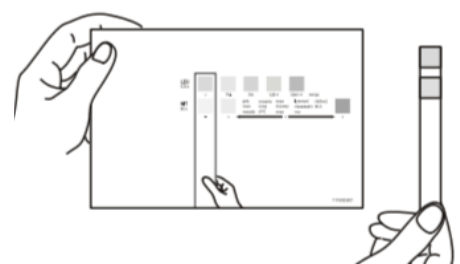
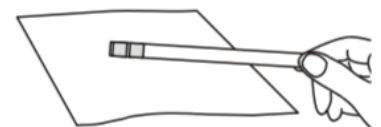
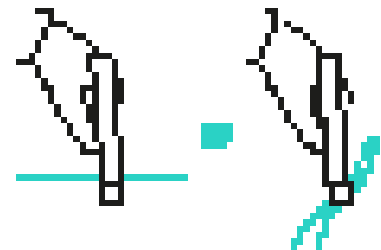
The Urinary Tract Infection Test is a firm plastic strip onto which leukocyte and nitrites test pads are attached. If the test detects a positive result, the leukocyte test pad should present beige to dark purple, and the nitrites test pad should present uniform pink to red signalling a likely UTI.



Instructions

Allow the strip and urine specimen to reach room temperature (15-30°C) prior to testing. Gently wash the genital area thoroughly with soap and water then rinse well prior to testing.

- 1 Remove the strip from the sealed pouch and hold the absorbent tip facing downwards in the urine stream or in a collected urine sample for 1-2 seconds. Make sure the test pads are completely wet.
- 2 Remove the tip from the urine and place the test stick on an absorbent material (e.g. paper towel) to remove excess urine. Lay the strip with the test pad(s) facing upwards and begin timing. See illustration below.
- 3 Read result at 1 minute for nitrites and at 2 minutes for leukocytes.
- 4 Match the colour of the test strip pads to the colour blocks on the colour chart to carefully match each pad to the colour chart for that test.



Read the results

Colour Chart Reading	Reagent	Leukocytes (LEU)			
	Leukocytes (LEU)	- OR ±	- OR ±	+, ++, OR +++	+, ++, OR +++
	Nitrites (NIT)	-	+	+	-
Summary of Results		Leukocytes: Negative Nitrites: Negative	Leukocytes: Negative Nitrites: Negative	Leukocytes: Negative Nitrites: Negative	Leukocytes: Negative Nitrites: Negative
Leukocytes (LEU)		Results suggest no sign of UTI. When trace (±) LEU occurs or if you have symptoms, test again the following day with your first morning urine using a new strip. If you get another trace (±) LEU or if you still have symptoms, consult your physician.	Results suggest a sign of UTI. Consult your physician immediately.	Results suggest a sign of UTI. Consult your physician immediately.	Results suggest a sign of UTI. Repeat the test next time you urinate using a new strip. Make sure to wash the genital area first. If LEU is still positive, consult your physician.