

Adulteration Guide Interpretation:

Check the temperature up to 4 minutes after collection to verify the urine temperature is within the acceptable range 90-100 °F (32-38 °C).

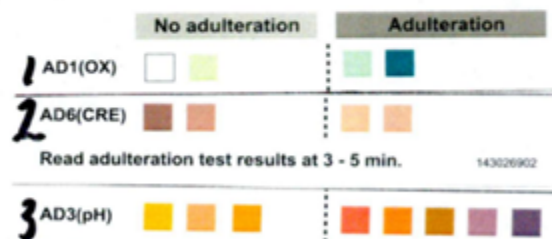
Interpret adulteration strips between 3-5 minutes.

Semi-quantitative results are obtained by visually comparing the reacted color blocks on the strip to the printed color blocks on the color chart.

Oxidants/Bleach (OX): Tests for presence of oxidizing agents such as hydrogen peroxide or bleach.

(CR): Low levels may indicate consumed excess water or teas to “flush” the system.

pH (PH): Normal urine pH ranges from 4.5 to 8.0. Tests for presence of acidic or alkaline adulterants in urine.



If the results indicate adulteration, do not interpret the drug test results and either retest urine with a new cup or collecting another specimen in case of any positive result for any adulteration test.