

Identify Diagnostics USA Drug Test Cup Training Quiz

	A preliminary drug screen A confirmatory test Testing how intoxicated someone is None of the above
	2. Positive results should be read at? 2 minutes 5 minutes As soon as they appear 60 minutes
0	3. Which describes a step in preparing a restroom for a urine collection? Turn off water sources (sink faucets) Ensuring toilet and tank water are blue Remove all substances that may be used to adulterate urine specimen (soaps, disinfectants, cleansing agents) All of the above
0	4. A normal temperature range for urine specimen is? 80 - 90 degrees Fahrenheit 90 - 100 fegrees Fahrenheit 101 - 104 degrees Fahrenheit Not necessary to verify temperature
	5. A Identify Diagnostics USA Cup may be used after the expiration date if? The Identify Diagnostics USA Cup has remained unopened in its sealed pouch The Identify Diagnostics USA Cup has been frozen The Identify Diagnostics USA Cup should never be used after expiration date The Identify Diagnostics USA Cup is within 1 month of expiration date
Ō	6. A test line that is very light in intensity compared to other test lines? Should be considered invalid Should be interpreted as negative Should be interpreted as a marginal positive Should be re-run since the results are questionable



7.	Which	druq	test	panel(S	indicates a	negative	result	in	the	above	image	?
													_

- \bigcirc AMP
- □ BZO
- \bigcirc COC
- OPI300
- ☐ BZO, COC, and OPI300



8. Which drug test panel(s) indicates an invalid result in the above image?

- \bigcirc AMP
- □ BZO
- □ MOP
- THC
- ☐ BZO and OPI300



	BZO COC OPI300 COC and OPI300
0	10. The cut-off level of a drug is? Indicated by the amount of lines that appear per strip The level of urine required to activate the test The concentration level established as a break point or threshold for labeling a result positive or negative 50
	11. The test results are stable? From noon and midnight Between 5-8 minutes For 60 minutes For two hours
	12. If a specimen temperature is not within normal range? Assume the donor recently drank a cold beverage Specimen is invalid If the specimen is negative, it is acceptable If the specimen is positive, it is acceptable
	13. An Adulteration Strip should be read? At the test read time by comparing the colors to the included color chart After 60 minutes By the donor When the control line appears?

	14. When no control line appears at 5 minutes you should?
\Box	Report the result as positive
\Box	Shake the specimen cup
\Box	Report the result as invalid and repeat the test in a different Identify Diagnostics USA
	Cup with the same sample
\Box	Report the result as adulterated