



Urine-based Drug Screening Test Certification

1. **What is the difference between an onsite instant drug screen and a lab drug test?**
 - a) Lab drug tests are performed on blood only, onsite drug screens are performed on urine.
 - b) An onsite instant test is more costly.
 - c) An on-site drug screen is preliminary only and should be confirmed by laboratory GC/MS.
 2. **How long do you have to wait to record a negative reading on a test?**
 - a) As soon as two lines appear, one in the control zone and one in the test zone.
 - b) Five minutes.
 - c) Ten minutes.
 3. **How long do you have to wait to record a positive reading on a test?**
 - a) As soon as the control line appears.
 - b) Five minutes.
 - c) Fifteen minutes.
 4. **Can a test line disappear, changing the result from negative to positive?**
 - a) Yes.
 - b) No.
 5. **When collecting specimen in the collection cup, what should the temperature range be?**
 - a) 90°-100° Celsius
 - b) 90° – 100° Fahrenheit
 - c) Any reading is valid
 6. **Under what circumstances can a drug test be used beyond the listed “expiration date”?**
 - a) Only when you have run out of all other tests.
 - b) Only if a supervisor gives approval to do so.
 - c) Never
 7. **What is the significance of a very light line in the test zone?**
 - a) The person has used very little of the drug being tested for.
 - b) No significance.
 - c) The test result is positive.
 8. **Once a subject tests positive, you should collect another sample immediately and send the new sample to a lab.**
 - a) True.
 - b) False.
 9. **An instant drug test can only show one possible positive result at a time.**
 - a) True
 - b) False
 10. **If no lines appear in the testing zone, the kit can be re-used with another sample.**
 - a) True, if the kit is kept refrigerated.
 - b) False.
 11. **The absence of a line next to a “T” on the test panel, indicates what?**
 - a) The result is negative
 - b) The result is positive
 - c) The result is presumptive positive
 12. **The line in the control window of the test is used to determine:**
 - a) The amount of drug in the system in case of a positive result.
 - b) Proper test validity.
 - c) None of the above.
 13. **A line in the test zone (and a line in the control zone) on the test means:**
 - a) Positive.
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- b) Negative.
- c) The urine sample has been tampered with.

14. A positive result means:

- a) The urine sample contains more than 50 ng. of drug for every ml of urine.
- b) The subject has not used the drug in question.
- c) The urine sample contains drug or drug metabolites at or above the established cut-off level for that particular drug.

Test sheets should be faxed to CSS Test at 856-627-5696 to receive Compliancy Certification.

15. A negative result means:

- a) The urine sample contains absolutely no trace of the drug being tested for.
- b) The subject has not used the drug in the past fifteen days.
- c) The urine does not contain drug or drug metabolites at or above the established cut-off level for that particular drug.

16. What is the significance of a very light line in the test zone?

- a) The person has used a very small amount of the drug being tested for.
- b) No significance.
- c) The test result is positive.

Name _____
Agency _____
Address _____

Phone _____
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Date _____

For questions, please call CSS Test at 866-427-7837