

# MD<sup>®</sup> DRUGSCREEN



## Step 1

Have the donor provide a specimen and return the cup to the collector.

## Step 2

Replace and tighten the cap. Verify the temperature is within the range on the temperature strip. (90 - 100°F)(32 - 38°C)

## Step 3

Remove the label to view the results.

## Step 4

If equipped, place the adulteration card next to the adulterant strip on the cup. If any of the test pads match any of the colors on the left, adulteration is indicated.

## Step 5

Read the results when all upper "Control" or "C" lines have appeared. Negative results can be read as soon as all "Test" or "T" lines are visible. (Wait 5 minutes to determine a Positive Result)

	Normal	Abnormal
OXI	Negative	
S.G.	1.003 1.005 1.015 1.025	1.000 >1.-35
pH	4.0 7.0 9.0	Low: 2.0 3.0 High: 10.0 11.0 12.0
NIT	20mg/dl Negative	50mg/dl 100mg/dl
GLUT	Negative	
CREA	100mg/dl 20mg/dl	0mg/dl 0mg/dl

## INTERPRETING RESULTS



### Negative

A negative result is indicated by the presence of the lower "Test" or "T" Line for each designated drug.



### Negative

The presence of even a very light "Test" or "T" Line indicates a negative result.



### Positive

A positive result is indicated by the absence of the lower "Test" or "T" Line for a specific drug. Wait 5 minutes to determine a positive result.



### Invalid

An invalid result is indicated by the absence of the upper "Control" or "C" Line and the lower "Test" or "T" Line for a specific drug. If this occurs run a second test.

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