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CLIA#: 05D2110800; CAP#: 9374716
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LABORATORY REPORT

| PATIENT | |
|----------------|---|
| Name: | TEST, PATIENT |
| Address: | 101 Main Street, #1 Pleasanton, CA 94588 |
| Phone: | (631) 000-0000 |
| ID: | ID1989M |
| Date of Birth: | 01/01/1974 |
| Gender: | Male |
| Race: | White |

| SPECIMEN |
|---------------------------|
| Type: Urine |
| Collection Date: 08/30/22 |
| Received Date: 08/30/22 |
| Reported Date: 09/03/22 |
| ACCESSION #: 2311300005 |

| PHYSICIAN | |
|------------|--|
| ID: 1990 | NPI: XXXX |
| Name: | 2ND TEST CLIENT |
| Address: | 11 Grace Av, 208 Pleasanton, CA 94588 |
| Phone: | (000) 000-0000 |
| Referring: | 1988 DOCTOR Dr. |

UriFind™ Test Report

Test Results: Negative Test Result

Normal Value (Reference Range): Negative

Interpretation:

A NEGATIVE UriFind result means that none of the methylation markers was detected in the submitted specimen, and that patient is at Low Risk of having urothelial carcinoma. The result should be reviewed by a physician, and clinical evaluation and follow up are recommended.

A POSITIVE UriFind result means that the methylation marker(s) were detected in the submitted specimen, and that the patient is at High Risk of having urothelial carcinoma, or bladder cancer. The result should be reviewed by a physician and followed up by other diagnostic evaluations.

TEST DESCRIPTION

The UriFind test is a non-invasive fluorescence quantitative PCR assay, based on the detection of DNA methylation markers (ONECUT2 and VIM) present in urine-exfoliated cell samples. The test is suited for patients diagnosed with clinical hematuria or patients recommended for cystoscopy by a physician. It can provide physicians/patients with an auxiliary diagnosis option for urothelial carcinoma but cannot be solely used as a basis for tumor diagnosis. Clinicians should judge the diagnosis comprehensively based on the patient's condition and other laboratory tests.

DISCLAIMER: The test is performed at DiaCarta laboratory as a laboratory developed Test (LDT). The test is not cleared or approved by the U.S. Food and Drug Administration (FDA). The interpretation of the test result should be treated cautiously by professionals. DiaCarta is not responsible for the decision made based on this test. The DiaCarta laboratory is regulated under CLIA as qualified to perform high-complexity testing. For questions about this report or to speak with a DiaCarta Support Specialist, please call (800) 246-8878.