

## Laboratory Report

| PATIENT INFORMATION                                |          | REQUESTER INFORMATION               |                 | SAMPLE INFORMATION   |
|--|----------|-------------------------------------|-----------------|--|
| Patient Name: <b>Louis Pastuer</b>                 |          | Ordering Physician: Robert Waechter |                 | Specimen type: Urine   |
| MRN: 500334  |          | Practice Name: AP Visions LLC       |                 | Collected: 09/14/2016 07:31:00 AM  |
| Patient DOB: 05/25/1947                            |          | Practice Address: 395 Sundrop Ct    |                 | Received: 09/14/2016 07:31:00 AM   |
| Sample ID: 100509                                  |          | Marco Island, FL 34145              |                 | Reported: 10/03/2016 04:45:24 PM   |
| Ordered: 09/14/2016 07:31:00 AM                    |          |                                     |                 |  |
| REPORTED CLINICAL HISTORY - PRESCRIBED MEDICATIONS |          |                                     |                 |  |
|  |          |                                     |                 |  |
| SPECIMEN VALIDITY                                  |          |                                     |                 |  |
| Test   | Outcome  | Measured                            | Reference Range | Comment  |
| CREATININE   | NORMAL   | 15.00                               | < 20.00         | None   |
| pH   | NORMAL   | 7.20                                | 3.00 to 11.00   | Specimen result within valid range.  |
| Specific Gravity                                   | NORMAL   | 1.020                               | 1.003 to 1.035  | Specimen result within valid range   |
| URINE CREATININE                                   | ABNORMAL | 11                                  | 20 to 350       | Urine specimens with creatinine levels between 10 and 20 ug/dL may be due to increased liquid consumption. |

Note: These tests were developed and their performance characteristics determined by AP Diagnostics and have not been cleared or approved by the FDA. The laboratory is regulated under CLIA as qualified to perform high-complexity testing. These tests are used for clinical purposes only and should not be used for workplace drug testing, athletic doping control, or in any other forensic or legal context where chain of custody is required.

| Drug Screen                    | Type   | Result   | Comments | CutOff | Units |
|--------------------------------|--------|----------|----------|--------|-------|
| AMPHETAMINES                   | Screen | Positive |          | 1000   | ng/mL |
| BARBITUATES                    | Screen | Negative |          | 200    | ng/mL |
| BENZODIAZEPINES                | Screen | Negative |          | 200    | ng/mL |
| BUPRENORPHINE                  | Screen | Negative |          | 20     | ng/mL |
| CANNABINOIDS                   | Screen | Positive |          | 50     | ng/mL |
| COCAINE                        | Screen | Negative |          | 300    | ng/mL |
| ETHANOL                        | Screen | Negative |          | 100    | ng/mL |
| FENTANYL                       | Screen | Negative |          | 2      | ng/mL |
| METHADONE                      | Screen | Negative |          | 300    | ng/mL |
| METHAMPHETAMINES               | Screen | Negative |          | 500    | ng/mL |
| OPIATES                        | Screen | Negative |          | 300    | ng/mL |
| OXYCODONE                      | Screen | Negative |          | 300    | ng/mL |
| PHENCYCLIDINE                  | Screen | Negative |          | 25     | ng/mL |
| TRAMADOL                       | Screen | Negative |          | 200    | ng/mL |
| TRICYCLIC ANTIDEPRESSANT (TCA) | Screen | Positive |          | 300    | ng/mL |

Signature \_\_\_\_\_