

|                                  |                                      |                            |                    |
|----------------------------------|--------------------------------------|----------------------------|--------------------|
| <b>Patient Name</b>              | : Mr. ANAND SINGH                    | <b>Sample UID No.</b>      | : 4108034U         |
| <b>Age / Gender</b>              | : 48 Y 7 M / Male                    | <b>Sample Collected On</b> | : 12-08-2025 21:42 |
| <b>Patient ID</b>                | : QLD107573                          | <b>Registered On</b>       | : 12-08-2025 23:45 |
| <b>Referred By</b>               | : Dr. AISHA                          | <b>Reported on</b>         | : 13-08-2025 06:40 |
| <b>Referral Client</b>           | : CITICARE MEDICAL CENTER(INSURANCE) | <b>External Patient ID</b> | : 41910            |
| <b>Emirates ID / Passport No</b> | :                                    | <b>Print Version</b>       | : V.1              |

### Department of CLINICAL PATHOLOGY

#### COMPREHENSIVE URINE ANALYSIS

| Investigation                  | Results     | Flag | Units | Biological Reference Interval | Method                 |
|--------------------------------|-------------|------|-------|-------------------------------|------------------------|
| Sample: URINE                  |             |      |       |                               |                        |
| <b>MACROSCOPIC EXAMINATION</b> |             |      |       |                               |                        |
| COLOR                          | Pale yellow |      |       | Pale to Dark Yellow           | Colorimetric           |
| APPEARANCE                     | Clear       |      |       | -                             | Turbidometric Method   |
| <b>CHEMISTRY EXAMINATION</b>   |             |      |       |                               |                        |
| SPECIFIC GRAVITY               | 1.005       |      |       | 1.002 - 1.035                 | Reflectance photometry |
| pH                             | 5           |      |       | 4.5 - 8                       | Reflectance photometry |
| PROTEIN                        | Neg.        |      |       | Negative                      | Reflectance photometry |
| GLUCOSE                        | Neg.        |      |       | Negative                      | Reflectance photometry |
| KETONE                         | Neg.        |      |       | Negative                      | Reflectance photometry |
| UROBILINOGEN                   | Norm.       |      |       | Negative                      | Reflectance photometry |
| BILIRUBIN                      | Neg.        |      |       | Negative                      | Reflectance photometry |
| BLOOD                          | Neg.        |      |       | Negative                      | Reflectance photometry |
| LEUCOCYTES                     | Neg.        |      |       | Negative                      | Reflectance photometry |
| <b>MICROSCOPIC EXAMINATION</b> |             |      |       |                               |                        |
| NITRATE                        | Neg.        |      |       | NEGATIVE                      | Reflectance photometry |
| PUS CELLS                      | Nil         |      | /HPF  | 0 - 5                         | Microscopy             |
| RBC                            | Nil         |      | /HPF  | 0 - 3                         | Microscopy             |
| NRBC                           | Nil         |      | /HPF  | 0 - 3                         | Microscopy             |
| DRBC                           | Nil         |      | /HPF  | 0 - 3                         | Microscopy             |
| RBC CLUMP                      | Nil         |      | /HPF  | 0 - 3                         | Microscopy             |
| SQUAMOUS EPITHELIAL CELLS      | Nil         |      | /HPF  | 0 - 5                         | Microscopy             |
| OTHER EPITHELIAL CELLS         | Nil         |      | /HPF  | 0 - 5                         | Microscopy             |

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Medical Director  
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#### COMPREHENSIVE URINE ANALYSIS

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|------------------------------|----------------|-------------|--------------|--------------------------------------|---------------|
| BACTERIA                     | Nil            |             | /HPF         | 0 - 5                                | Microscopy    |
| BACTERIA CLUMP               | Nil            |             | /HPF         | 0 - 5                                | Microscopy    |
| BACTERIA RODS                | Nil            |             | /HPF         | 0 - 5                                | Microscopy    |
| BACTERIA COCCI               | Nil            |             | /HPF         | 0 - 5                                | Microscopy    |
| HYALINE CAST                 | Nil            |             | /HPF         | NIL                                  | Microscopy    |
| PATHOLOGICAL CAST            | Nil            |             | /HPF         | NIL                                  | Microscopy    |
| GRANULAR CAST                | Nil            |             | /HPF         | NIL                                  | Microscopy    |
| CELLULAR CAST                | Nil            |             | /HPF         | NIL                                  | Microscopy    |
| WAXY CAST                    | Nil            |             | /HPF         | NIL                                  | Microscopy    |
| RBC CAST                     | Nil            |             | /HPF         | NIL                                  | Microscopy    |
| WBC CAST                     | Nil            |             | /HPF         | NIL                                  | Microscopy    |
| FACT                         | Nil            |             | /HPF         | NIL                                  | Microscopy    |
| CALCIUM OXALATE CRYSTALS     | Nil            |             | /HPF         | NIL                                  | Microscopy    |
| MONOHYDRATE CALCIUM CRYSTALS | Nil            |             | /HPF         | NIL                                  | Microscopy    |
| TRIPLE PHOSPHATE CRYSTALS    | Nil            |             | /HPF         | NIL                                  | Microscopy    |
| URIC ACID CRYSTALS           | Nil            |             | /HPF         | NIL                                  | Microscopy    |
| OTHER SMALL CRYSTALS         | Nil            |             | /HPF         | NIL                                  | Microscopy    |
| CALCIUM PHOSPHATE CRYSTALS   | Nil            |             | /HPF         | NIL                                  | Microscopy    |
| LEUCINE CRYSTALS             | Nil            |             | /HPF         | NIL                                  | Microscopy    |
| CYSTINE CRYSTALS             | Nil            |             | /HPF         | NIL                                  | Microscopy    |
| TYROSINE CRYSTALS            | Nil            |             | /HPF         | NIL                                  | Microscopy    |
| AMORPHOUS CRYSTALS           | Few            |             | /HPF         | NIL                                  | Microscopy    |

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#### COMPREHENSIVE URINE ANALYSIS

| <u>Investigation</u> | <u>Results</u> | <u>Flag</u> | <u>Units</u> | <u>Biological Reference Interval</u> | <u>Method</u> |
|----------------------|----------------|-------------|--------------|--------------------------------------|---------------|
| CHOLESTEROL CRYSTALS | Nil            |             | /HPF         | NIL                                  | Microscopy    |
| FAT                  | Nil            |             | /HPF         | NIL                                  | Microscopy    |
| MUCUS                | Occasional     |             | /HPF         | NIL                                  | Microscopy    |
| YEAST                | Nil            |             | /HPF         | NIL                                  | Microscopy    |
| UNCLASSIFIED         | Nil            |             | /HPF         | NIL                                  | Microscopy    |
| OTHERS               | Nil            |             | /HPF         | NIL                                  | Microscopy    |

- END OF REPORT -

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