

Nama Pasien : MRAZ  
ID : 0057-3988

Jenis Kelamin : Laki-laki  
Tgl Lahir / Umur : 13-04-2000 / 23 Tahun  
No. Hp :

Status : Lengkap

Halaman : 1 / 2

| Jenis Tes                | Hasil  | Nilai Rujukan | Satuan   | Metode              |
|--------------------------|--------|---------------|----------|---------------------|
| HEMATOLOGI               |        |               |          |                     |
| Hematology Lengkap       |        |               |          |                     |
| - Hemoglobin             | 15.2   | 13.2 ~ 17.3   | g/dL     | SLS Hemoglobin      |
| - Hematokrit             | 45     | 40 ~ 52       | %        | Sheath Flow DC      |
| - Leukosit               | 7.0    | 3.8 ~ 10.6    | 10^3/uL  | Flow Cytometry      |
| - Eritrosit              | 5.4    | 4.4 ~ 5.9     | 10^6/uL  | Impedance           |
| - Trombosit              | 217    | 150 ~ 440     | 10^3/uL  | Impedance           |
| - Laju Endap Darah       | 10     | 0 ~ 10        | mm       | Westergren          |
| Index Eritrosit          |        |               |          |                     |
| - MCV                    | 84     | 80 ~ 100      | fL       | Kalkulasi           |
| - MCH                    | 28     | 26 ~ 34       | pg       | Kalkulasi           |
| - MCHC                   | 34     | 32 ~ 36       | g/dL     | Kalkulasi           |
| Hitung Jenis Lekosit     |        |               |          |                     |
| - Basofil                | 0      | 0 ~ 1         | %        | Flow Cytometry      |
| - Eosinofil              | 3      | 1 ~ 3         | %        | Flow Cytometry      |
| - Batang                 | 3      | 3 ~ 5         | %        | Mikroskopik         |
| - Neutrofil              | 57     | 54 ~ 76       | %        | Flow Cytometry      |
| - Limfosit               | 30     | 25 ~ 40       | %        | Flow Cytometry      |
| - Monosit                | 7      | 2 ~ 8         | %        | Flow Cytometry      |
| KIMIA KLINIK             |        |               |          |                     |
| Faal Hati                |        |               |          |                     |
| - Bilirubin Total        | 0.5    | < 1.2         | mg/dL    | Acid Diazo Coupling |
| - Bilirubin Direk        | 0.2    | < 0.5         | mg/dL    | Acid Diazo Coupling |
| - Fosfatase Alkali (ALP) | 77     | 35 ~ 105      | U/L      | IFCC                |
| - AST (SGOT)             | 18     | < 35          | U/L      | IFCC                |
| - ALT (SGPT)             | 20     | < 45          | U/L      | IFCC                |
| Diabetes                 |        |               |          |                     |
| - Glukosa Darah Sewaktu  | 87     | 70 ~ 150      | mg/dL    | Hexokinase          |
| Faal Ginjal              |        |               |          |                     |
| - Ureum                  | 16     | 13 ~ 43       | mg/dL    | Urease GLDH         |
| Kreatinin                | 1.02   | 0.67 ~ 1.17   | mg/dL    | Enzimatic Rate      |
| eGFR / Kreatinin         | 103.12 | >= 90         | mL/menit | Calculated          |

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|---------------------|--------|---------------|---------|-------------|
| URINALISIS          |        |               |         |             |
| Urin lengkap        |        |               |         |             |
| Makroskopis Urine   |        |               |         |             |
| - Warna             | Kuning |               |         | Manual      |
| - Kejernihan        | Jernih |               |         | Manual      |
| - Bau               | Khas   |               |         | Manual      |
| Kimia Urine         |        |               |         |             |
| - pH                | 6.0    | 4 ~ 8         |         | Carik Celup |
| - Berat Jenis       | 1.010  | 1.003 ~ 1.030 |         | Carik Celup |
| - Albumin Urin      | (-)    | (-)           |         | Carik Celup |
| - Glukosa Urine     | (-)    | (-)           |         | Carik Celup |
| - Keton             | (-)    | (-)           |         | Carik Celup |
| - Urobilinogen      | 0.2    | 0.1 ~ 1.0     | mg/dL   | Carik Celup |
| - Bilirubin         | (-)    | (-)           |         | Carik Celup |
| - Darah Samar       | (-)    | (-)           |         | Carik Celup |
| - Leukosit esterase | (-)    | (-)           |         | Carik Celup |
| - Nitrit            | (-)    | (-)           |         | Carik Celup |
| Mikroskopis Urine   |        |               |         |             |
| - Eritrosit         | 0-1    | 0 ~ 3         | sel/LPB | Mikroskopik |
| - Leukosit          | 0-2    | 0 ~ 5         | sel/LPB | Mikroskopik |
| - Sel Epitel        | (+)    |               |         | Mikroskopik |
| - Kristal           | (-)    |               |         | Mikroskopik |
| - Bakteria          | (-)    |               |         | Mikroskopik |
| - Lain-lain Urine   | (-)    |               |         | Mikroskopik |