



RSUD KAJEN KAB. PEKALONGAN

Jl. Raya Karang Sari Karanganyar, Pekalongan, Jawa Tengah

0285-385230

E-mail : rsudkajen@pekalongankab.go.id

HASIL PEMERIKSAAN LABORATORIUM

No.RM : 249436 No.Permintaan Lab : PK202410020082
Nama Pasien : WARNITI Tgl.Permintaan : 02-10-2024
JK/Umur : P / 69 Th 2 BI 23 Hr Jam Permintaan : 09:54:17
Alamat : PADEK 12/4 ULUJAMI, -, -, - Tgl. Keluar Hasil : 02-10-2024
No.Periksa : 2024/10/02/000688 Jam Keluar Hasil : 12:47:49
Dokter Pengirim : dr. ROSALIA KUSUMA DEWI Poli : UGD

| Pemeriksaan | Hasil | Satuan | Nilai Rujukan | Keterangan |
|----------------------|-------|----------------------|---------------|----------------|
| Darah Lengkap 5 Diff | | | | Febris H7 susp |
| DARAH LENGKAP : | | | | thypoid Low |
| | | | | Feeding HT |
| | | | | Hiperglikemia |
| Hemoglobin | 12.6 | gr/dL | 11.7 - 15.5 | Febris H7 susp |
| | | | | thypoid Low |
| | | | | Feeding HT |
| | | | | Hiperglikemia |
| Hematokrit | 38.6 | % | 35 - 47 | Febris H7 susp |
| | | | | thypoid Low |
| | | | | Feeding HT |
| | | | | Hiperglikemia |
| Lekosit | 9.59 | 10 ³ / uL | 3.6 - 11 | Febris H7 susp |
| | | | | thypoid Low |
| | | | | Feeding HT |
| | | | | Hiperglikemia |
| Trombosit | 377.0 | 10 ³ / uL | 150 - 440 | Febris H7 susp |
| | | | | thypoid Low |
| | | | | Feeding HT |
| | | | | Hiperglikemia |
| Eritrosit | 4.29 | 10 ⁶ / uL | 3.8 - 5.2 | Febris H7 susp |
| | | | | thypoid Low |
| | | | | Feeding HT |
| | | | | Hiperglikemia |
| M C V | 90.0 | fl | 80 - 100 | Febris H7 susp |
| | | | | thypoid Low |
| | | | | Feeding HT |
| | | | | Hiperglikemia |
| M C H | 29.3 | pg | 26 - 34 | Febris H7 susp |
| | | | | thypoid Low |
| | | | | Feeding HT |
| | | | | Hiperglikemia |
| M C H C | 32.6 | g/dL | 32 - 36 | Febris H7 susp |
| | | | | thypoid Low |
| | | | | Feeding HT |
| | | | | Hiperglikemia |
| RDW | 14.5 | % | 11.5 - 14.5 | Febris H7 susp |
| | | | | thypoid Low |
| | | | | Feeding HT |
| | | | | Hiperglikemia |
| PDW | 16.6 | fL | 9.0 - 13.0 | Febris H7 susp |
| | | | | thypoid Low |
| | | | | Feeding HT |
| | | | | Hiperglikemia |
| MPV | 9.6 | fL | 7.9 - 11.1 | Febris H7 susp |

thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

Febris H7 susp
thypoid Low
Feeding HT
Hiperglikemia

| | | | | |
|-----------------------|------|---------|---------------------------------|--|
| HITUNG JENIS (DIFF) : | | | | |
| - Eosinofil | 3 | % | 2 - 4 | |
| - Basofil | 0 | % | 0 - 1 | |
| - Neutrofil Segmen | 59 | % | 25 - 60 | |
| - Limfosit | 26 | % | 25 - 40 | |
| - Monosit | 11 | % | 2 - 8 | |
| - NLR | 2.35 | | 1 - 3 | |
| Salmonela IgM | | | | |
| Salmonela IGM | 0 | Negatif | Negatif (0-2) Borderline (2- | |
| Gula Darah Stick | | | | |
| Gula Darah Stick | 245 | | | |

Catatan : Jika ada keragu-raguan pemeriksaan, diharapkan segera menghubungi laboratorium.

Tgl.Cetak : 02/10/2024 12.48.18

Penanggung Jawab

Petugas Laboratorium



dr. M.R. RATRI TITISARI S, Sp.PK

KENYO K.P, A.Md