Medical ID #

Nama

Jenis Kelamin

Tgl Lahir

NIP

Bagian

Perusahaan

Paket MCU

${id}

${nama\_pasien}

${jenis\_kelamin}

${tgl\_lahir}

${no\_nip}

${bagian}

${perusahaan}

${paket\_mcu}

**RESUME MEDICAL CHECK UP**

|  |  |  |
| --- | --- | --- |
| Diagnosis Kesehatan Kerja | ${work\_healths} |  |
| Catatan |  |  |
| Diagnosis Kerja |  |  |
| Kategori Pemeriksaan | ICD X | Saran |
| ${kategori\_pemeriksaan} | ${icd\_x} | ${saran} |

Dokter Pemeriksa Kesehatan Tenaga Kerja



dr. Ade Budi Setiawan

No Register PJK3 Kemenakertrans

KEP.49/BINWSK3-PNK3/KK/II/2016

Klinik Primasentul

Jl. Raya Serang KM.24 Ruko Unggul Center Blok A No. 11 Sentul Balaraja

Telp / Fax : 021 5945 1353

Email : primasentul@yahoo.com

|  |  |  |
| --- | --- | --- |
|  | No Paper |  |
|  | Medical ID # | ${id} |
|  | Nama | ${nama\_pasien} |
|  | Jenis Kelamin | ${jenis\_kelamin} |
|  | Tgl Lahir | ${tgl\_lahir} |
|  | NIP | ${no\_nip} |
|  | Bagian | ${bagian} |
|  | Perusahaan | ${perusahaan} |

ANAMNESIS DAN PEMERIKSAAN FISIK

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Kebiasaan dan Pekerjaan |  |  |  |  |
| Olahraga | ${olahraga} | Frekuensi per minggu | ${frekuensi\_per\_minggu} | x/minggu |
| Merokok | ${merokok} | Bungkus per hari | ${rokok\_bungkus\_per\_hari} | bungkus/hari |
| Kopi | ${ngopi} | Gelas per hari | ${kopi\_gelas\_per\_hari} | gelas/hari |
| Alkohol | ${alkohol} | Sebanyak | ${alkohol\_sebanyak} | gelas/hari |
| Lama tidur per hari | ${lama\_tidur\_per\_hari} | Jam |  |  |
| Rawat inap | ${rawat\_inap} | Selama | ${hari\_lama\_rawat\_inap} | hari, karena penyakit |
| Pernah kecelakaan kerja | ${kecelakaan\_kerja} | Pada Tahun | ${tahun\_kecelakaan\_kerja} | hari |
| Tempat kerja berbahaya | ${tempat\_kerja\_berbahaya} |  |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Keluhan utama | ${keluhan\_utama} |  | Antrometri |  |  |
| Riwayat Alergi | ${riwayat\_alergi} |  | Tinggi Badan | $\_badan} | cm |
| Riwayat Penyakit Sekarang | ${riwayat\_penyakit\_sekarang} |  | Berat Badan | ${berat\_badan} | Kg |
| Riwayat Kesehatan Dahulu | ${riwayat\_kesehatan\_dahulu} |  | BMI | ${bmi} |  |
| Riwayat Kesehatan Keluarga | ${riwayat\_kesehatan\_keluarga} |  | Kategori BMI |  |  |
| Riwayat Kesehatan Pribadi | ${riwayat\_kesehatan\_pribadi} |  |  |  |  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Tanda Vital |  |  |  |  |
| Nadi | ${nadi} | x/menit | Denyut Nadi | ${denyut\_nadi} |
| Respirasi | ${respirasi} | x/menit |  |  |
| Suhu Tubuh | ${suhu} | derajat C | Kategori JNC VII (Sistolik) | ${sistolik} |
| Tekanan Darah | ${tekanan\_darah} | mmHg | Kategori JNC VII (Diastolik) | ${diastolik} |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Visus Dan Refraksi |  |  |  |  |  |  |  |
| Visus Kanan | ${visus\_kanan} | Spheris Kanan | ${spheris\_kanan} | Spheris Kiri |  | Pupil Distance |  |
| Visus Kiri | ${visus\_kiri} | Cylinder Kanan | ${cylinder\_kanan} | Cylinder Kiri | ${cylinder\_kiri} | Rekomendasi Kacamata | ${rekomendasi\_kacamata} |
|  |  | Axis Kanan | ${axis\_kanan} | Axis Kiri | ${axis\_kiri} |  |  |
|  |  | Addition Kanan | ${addition\_kanan} | Addition Kiri | ${addition\_kiri} |  |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **Pemeriksaan Fisik** |  | | |
| **Kepala** | ${kepala} | | |
| **Mata** | ${mata} | | |
| **Telinga** | ${telinga} | | |
| **Hidung** | ${hidung} | | |
| **Tenggorokan** | ${tenggorokan} | | |
| **Leher** | ${leher} | | |
|  | | **No Paper** |  |
|  | | **Medical ID #** | **${id}** |
|  | | **Nama** | **${nama\_pasien}** |
|  | | **Jenis Kelamin** | **${jenis\_kelamin}** |
|  | | **Tgl Lahir** | **${tgl\_lahir}** |
|  | | **NIP** | **${no\_nip}** |
|  | | **Bagian** | **${bagian}** |
|  | | **Perusahaan** | **${perusahaan}** |

**HASIL PEMERIKSAAN LABORATORIUM**

**Hematologi**

|  |  |  |
| --- | --- | --- |
| **Hemoglobin (Hb)** | ${hemoglobin} | **gr/dL (L:13-18 | P;11,5-16,5)** |
| **Hematokrit (Ht)** | ${hematokrit} | **% (L:40-50 | P: 37-43)** |
| **Eritrosit (Eri)** | ${eritrosit} | **\*10^6/mm3 (L:4,5-5,5 | P:4-5)** |
| **Leukosit (Leu)** | ${leukosit} | **/mm3 (4.000 - 11.000)** |
| **Trombosit (Trom)** | ${leukosit} | **\*10^3/mm3 (150 - 400)** |
| **LED** | ${leukosit} | **mm/jam (L:0-10 | P:0-15)** |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Hitung Jenis** |  |  |  |  |  |
| **Basofil** | ${basofil} | **% (0-1)** | **MCV** | ${mcv} | **82-92 Femtoliter** |
| **Eosinofil** | ${eosinofil} | **% (1-3)** | **MCH** | ${mch} | **27-31 Picograms / sel** |
| **Neutrofil Batang** | ${neutrofil\_batang} | **% (2-5)** | **MCHC** | ${mchc} | **32-37 gram / dL** |
| **Neutrofil Segmen** | ${neutrofil\_segment} | **% (50-70)** |  |  |  |
| **Limfosit** | ${limfosit} | **% (20-40)** | **Golongan Darah (ABO)** | | ${golongan\_darah\_abo} |
| **Monosit** | ${monosit} | **% (2-6)** | **Golongan Darah (Rh)** | | ${golongan\_darah\_rh} |

**Urinalisis**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Warna** | ${warna\_urin} | **(Kuning)** | **Keton** | ${keton} | **(Negatif)** |
| **Kejernihan** | ${kejernihan} | **(Jernih)** | **Leukosit Esterase** | ${leukosit\_esterase} | **(Negatif)** |
| **Berat Jenis** | ${berat\_jenis} |  | **Sedimen Eritrosit** | ${sedimen\_eritrosit} | **per lpk** |
| **pH** | ${ph} |  | **Sedimen Leukosit** | ${sedimen\_leukosit} | **per lpk** |
| **Protein Urin** | ${protein\_urin} | **(Negatif)** | **Epitel** | ${epitel} | **per lpb** |
| **Reduksi** | ${reduksi} | **(Negatif)** | **Silinder** | ${silinder} | **per lpb** |
| **Nitrit** | ${nitrit} | **(Negatif)** | **Kristal** | ${kristal} | **per lpb** |
| **Bilirubin** | ${bilirubin} | **(Negatif)** | **Bakteri** | ${bakteri} | **per lpb** |
| **Darah** | ${darah\_urin} | **(Negatif)** | **Jamur** | ${jamur} | **per lpb** |
| **Urobilinogen** | ${urobilinogen} | **mg/dL (0,2)** | **HCG** | ${hcg\_urin} |  |

**Kimia Darah dan Sputum**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **GDS** | ${gds} | **mg/dL (60 - 200)** | **Bilirubin Total** | ${bilirubin\_total} | **mg/dL (0 -1 )** |
| **GDP** | ${gdp} | **mg/dL (60 - 125)** | **Bilirubin Direk** | ${bilirubin\_direk} | **mg/dL (0 - 0,25)** |
| **2 Jam PP** | ${dua\_jam\_pp} | **mg/dL (60 - 140)** | **Bilirubin Indirek** | ${bilirubin\_indirek} | **mg/dL (0 0,75)** |
| **HbA1c** | ${hba1c} | **%(4-8)** | **SGOT** | ${sgot} | **mg/dL (L:<35 | P:<31)** |
|  |  |  | **SGPT** | ${sgpt} | **mg/dL (L:<41 | P:<31)** |
| **Ureum** | ${ureum} | **mg/dL (10 -50)** | **Protein** | ${protein} | **mg/dL (6,2 - 8,4)** |
| **Kreatinin** | ${kreatinin} | **mg/dL (L:0,9-1,3 | P:0,6-1,1)** | **Albumin** | ${albumin} | **mg/dL (3,5 - 5,5)** |
| **Asam Urat** | ${asam\_urat} | **mg/dL (L:3,6-8,2 | P:2,3-6,1)** | **Alkaline fosfatase** | ${alkaline\_fosfatase} | **mg/dL (45 - 190)** |
|  |  |  | **Choline Esterase** | ${choline\_esterase} | **U/L (4300 - 10.500)** |
| **Trigliserida** | ${trigliserida} | **mg/dL (<200)** | **Gamma GT** | ${gamma\_gt} | **IU/L (0-51)** |
| **Kolesterol Total** | ${kolesterol\_total} | **mg/dL (<200)** |  |  |  |
| **HDL** | ${hdl} | **mg/dL (L:35-55 | P:45-65)** | **CK** | ${ck} | **mg/dL (L:30-180 | P:25-150)** |
| **LDL** | ${ldl\_direk} | **mg/dL (<150)** | **CKMB** | ${ckmb} | **mg/dL (<10 U/L)** |
| **HBSAg** |  | **(Non Reaktif)** | **Troponin I** |  |  |
|  |  |  |  |
| **Anti HBs** |  | **(Non Reaktif)** | **Sputum BTA 1** | ${spuktum\_bta1} | **(Negatif)** |
|  |  |  | **Sputum BTA 2** | ${spuktum\_bta2} | **(Negatif)** |
|  |  |  | **Sputum BTA 3** | ${spuktum\_bta3} | **(Negatif)** |

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| --- | --- | --- |
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|  | **Jenis Kelamin** | **${jenis\_kelamin}** |
|  | **Tgl Lahir** | **${tgl\_lahir}** |
|  | **NIP** | **${no\_nip}** |
|  | **Bagian** | **${bagian}** |
|  | **Perusahaan** | **${perusahaan}** |

**HASIL PEMERIKSAAN RADIOLOGI**

|  |  |  |
| --- | --- | --- |
| **Pemeriksaan Radiologi** |  |  |
|  |  |  |
| **${nama\_radiologi}** | **${pemeriksaan\_radiologi}** | **${hasil\_radiologi}** |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| **Kesan Rontgen** |  |  |
| **${kesan\_rontgen}** |  |  |

|  |  |  |
| --- | --- | --- |
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|  | **Bagian** | **${bagian}** |
|  | **Perusahaan** | **${perusahaan}** |

**HASIL PEMERIKSAAN ELEKTROKARDIOGRAFI**

|  |
| --- |
| **Hasil EKG** |
| ${hasil\_ekg} |
|  |
| **Kesimpulan EKG** |
| ${kesimpulan\_ekg} |

|  |  |  |
| --- | --- | --- |
|  | **No Paper** |  |
|  | **Medical ID #** | **${id}** |
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|  | **Jenis Kelamin** | **${jenis\_kelamin}** |
|  | **Tgl Lahir** | **${tgl\_lahir}** |
|  | **NIP** | **${no\_nip}** |
|  | **Bagian** | **${bagian}** |
|  | **Perusahaan** | **${perusahaan}** |

**HASIL PEMERIKSAAN AUDIOMETRI**

**Grafik Audiometri Telinga Kiri**

**Grafik Audiometri Telinga Kanan**

|  |
| --- |
| **Hasil Audiometri** |
| ${hasil\_audiometri} |
|  |
| **Kesimpulan Audiometri** |
| ${kesimpulan\_audiometri} |

|  |  |  |
| --- | --- | --- |
|  | **No Paper** |  |
|  | **Medical ID #** | **${id}** |
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|  | **Jenis Kelamin** | **${jenis\_kelamin}** |
|  | **Tgl Lahir** | **${tgl\_lahir}** |
|  | **NIP** | **${no\_nip}** |
|  | **Bagian** | **${bagian}** |
|  | **Perusahaan** | **${perusahaan}** |

**HASIL PEMERIKSAAN SPIROMETRI**

**Hasil Value Methode**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **FVC** | **${fvc}** | **FEV1** | **${fev}** | **PEFR** | **${pef}** |

**Grafik Spirometri**

**Kesimpulan**

**${kesimpulan\_spirometri}**