


- 1) Click on “Choose file” and select the Lab report

### Horse Haematology Lab PDF Extractor

Upload Horse Lab PDF:  No file chosen

[View All Records](#)



2) The app will take a few seconds to process the document and extract the data.

### Horse Haematology Lab PDF Extractor

Upload Horse Lab PDF:  20250903 jb1 haemo.pdf

Processing...

[View All Records](#)

N

3) The app will extract the data and show as JSON object

## Horse Haematology Lab PDF Extractor

Upload Horse Lab PDF:  20250903 jb1 haemo.pdf

### Extracted JSON

```
[
  {
    "testName": "WBC",
    "result": "9.88",
    "units": "109/L",
    "ranges": "4.90~11.10"
  },
  {
    "testName": "LYM%",
    "result": "45.47",
    "units": "%",
    "ranges": "25.00~62.00"
  },
  {
    "testName": "MCV",
    "result": "62.8",
    "units": "fL",
    "ranges": "36.0~55.0"
  },
  {
    "testName": "MCH",
    "result": "18.0",
    "units": "pg",
    "ranges": "13.5~19.5"
  },
  {
    "testName": "MCHC",
    "result": "288",
    "units": "g/L",
    "ranges": "320~390"
  },
  {
    "testName": "PLT",
    "result": "230",
    "units": "109/L",
    "ranges": "80~290"
  },
  {
    "testName": "PCT",
    "result": "0.18",
    "units": "%",
    "ranges": "0.02~0.50"
  }
]
```

N

All Records

4) After clicking on “View all records” to see the data in table format

### Horse Haematology Lab PDF Extractor

Upload Horse Lab PDF:  20250903 jb1 haemo.pdf

**Extracted JSON**

```
[
  {
    "testName": "WBC",
    "result": "8.08",
    "units": "10^9/L",
    "ranges": "4.90~11.10"
  },
  {
    "testName": "LY%",
    "result": "45.47",
    "units": "%",
    "ranges": "25.00~62.00"
  },
  {
    "testName": "MCV",
    "result": "62.8",
    "units": "fL",
    "ranges": "36.0~55.0"
  },
  {
    "testName": "MCH",
    "result": "18.0",
    "units": "pg",
    "ranges": "13.5~19.5"
  },
  {
    "testName": "MCHC",
    "result": "288",
    "units": "g/L",
    "ranges": "320~390"
  },
  {
    "testName": "PLT",
    "result": "230",
    "units": "10^9/L",
    "ranges": "80~290"
  },
  {
    "testName": "PCT",
    "result": "0.18",
    "units": "%",
    "ranges": "0.02~0.50"
  }
]
```

N

[All Records](#)

View result in table format

5) The extracted data will be shown in tabular form. The data can be downloaded by clicking on “Download CSV” button

All Horse Lab Records					
Download CSV	Test Name	Result	Units	Ranges	Created At
	MON#	0.772	10 <sup>9</sup> /L	0.050–0.820	9/11/2025, 6:24:50 AM
	NEU#	3.423	10 <sup>9</sup> /L	2.180–6.360	9/11/2025, 6:24:50 AM
	EOS#	0.185	10 <sup>9</sup> /L	0.010–1.000	9/11/2025, 6:24:50 AM
	BASO#	0.027	10 <sup>9</sup> /L	0.000–0.120	9/11/2025, 6:24:50 AM
	RBC	9.62	10 <sup>12</sup> /L	4.80–13.00	9/11/2025, 6:24:50 AM
	HGB	174	g/L	95–165	9/11/2025, 6:24:50 AM
	HCT	60.4	%	28.0–47.0	9/11/2025, 6:24:50 AM
	MCV	62.8	fL	36.0–55.0	9/11/2025, 6:24:50 AM
	MCH	18.0	pg	13.5–19.5	9/11/2025, 6:24:50 AM
	MCHC	288	g/L	320–390	9/11/2025, 6:24:50 AM
	PLT	230	10 <sup>9</sup> /L	80–290	9/11/2025, 6:24:50 AM
	PCT	0.18	%	0.02–0.50	9/11/2025, 6:24:50 AM
	WBC	8.08	10 <sup>9</sup> /L	4.90–11.10	9/11/2025, 6:24:49 AM
	LYM%	45.47	%	25.00–62.00	9/11/2025, 6:24:49 AM
	MON%	9.56	%	1.00–8.00	9/11/2025, 6:24:49 AM
	NEU%	42.34	%	38.00–70.00	9/11/2025, 6:24:49 AM
	EOS%	2.29	%	0.10–9.50	9/11/2025, 6:24:49 AM
	BASO%	0.34	%	0.00–1.20	9/11/2025, 6:24:49 AM
	LYM#	3.673	10 <sup>9</sup> /L	1.320–5.860	9/11/2025, 6:24:49 AM
	WBC	8.08	10 <sup>9</sup> /L	4.90–11.10	9/11/2025, 5:19:59 AM
	LYM%	45.47	%	25.00–62.00	9/11/2025, 5:19:59 AM
	MON%	9.56	%	1.00–8.00	9/11/2025, 5:19:59 AM
	NEU%	42.34	%	38.00–70.00	9/11/2025, 5:19:59 AM
	EOS%	2.29	%	0.10–9.50	9/11/2025, 5:19:59 AM
	BASO%	0.34	%	0.00–1.20	9/11/2025, 5:19:59 AM
	LYM#	3.673	10 <sup>9</sup> /L	1.320–5.860	9/11/2025, 5:19:59 AM
	MON#	0.772	10 <sup>9</sup> /L	0.050–0.820	9/11/2025, 5:19:59 AM
	NEU#	3.423	10 <sup>9</sup> /L	2.180–6.360	9/11/2025, 5:19:59 AM
	EOS#	0.185	10 <sup>9</sup> /L	0.010–1.000	9/11/2025, 5:19:59 AM
	BASO#	0.027	10 <sup>9</sup> /L	0.000–0.120	9/11/2025, 5:19:59 AM
	RBC	9.62	10 <sup>12</sup> /L	4.80–13.00	9/11/2025, 5:19:59 AM
	HGB	174	g/L	95–165	9/11/2025, 5:19:59 AM
	HCT	60.4	%	28.0–47.0	9/11/2025, 5:19:59 AM
	MCV	62.8	fL	36.0–55.0	9/11/2025, 5:19:59 AM
	MCH	18.0	pg	13.5–19.5	9/11/2025, 5:19:59 AM
	MCHC	288	g/L	320–390	9/11/2025, 5:19:59 AM
	PLT	230	10 <sup>9</sup> /L	80–290	9/11/2025, 5:19:59 AM
	PCT	0.18	%	0.02–0.50	9/11/2025, 5:19:59 AM