



 myoncare

OCR for laboratory reports

Version 1.14





OCR

Patients can upload their laboratory reports directly via an AI-powered file request component within the caretask. This can be done either by taking a photo or by selecting a file. If patients choose automatic text recognition, the laboratory values are automatically extracted from the reports. At the end, patients can decide whether to forward only the photo or file, or also the extracted laboratory values, to their healthcare provider. The results are then displayed as a graphic in the healthcare provider's patient overview.

This is how it works

✓ Step 1: Click on the plus sign and select a file. You can take a photo of your printed lab values directly or upload a file

✓ Step 2: Select automatic text recognition (if you do not agree, your doctor will only receive the photo or file)

[Edit](#) JPEG_20260408_112739_68480311371361...

2 / 3 tries left

 Retry

Review and correct the values if needed.

TEST NAME	VALUE	UNIT
Haemoglobin (EDTA Blood)	<input type="text" value="14.9"/>	g/dL
Haematocrit (PCV)	<input type="text" value="43.1"/>	%
RBCs Count (EDTA Blood)	<input type="text" value="4.85"/>	Millions / cmm
MCV	<input type="text" value="88.9"/>	fl
MCH	<input type="text" value="30.7"/>	pg

[< Back](#) [Next >](#)



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In case of questions: service@myoncare.com