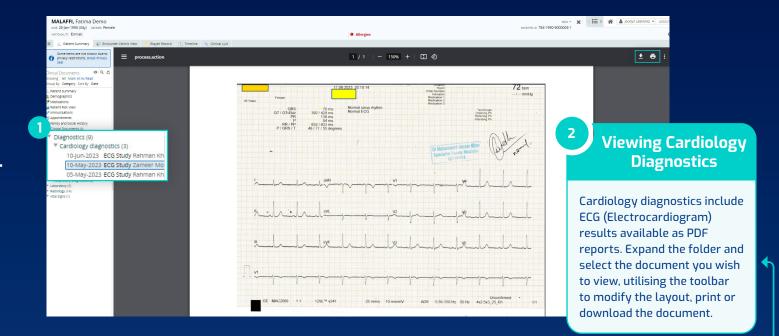


Malaffi Provider Portal Quick Reference Guide -Diagnostic Test Results

Diagnostic tests are now available through the CDV in the Malaffi Provider Portal. This includes a range of clinical diagnostic tests organized by specialty, such as Cardiology, Ophthalmology, Otolaryngology, Mental Health, Neurology, and Respiratory Diagnostics amongst others. Access to the longitudinal records of these data types, empowers the provision of more efficient care, supporting chronic disease management and improving patient outcomes.



Accessing the Diagnostics Folder

Select the Diagnostics folder in the CDV. Specialty subfolders will be available for selection.

Expand the folder and select the diagnostic type you want to view.

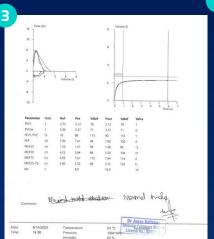
Note: Diagnostic reports can be printed and downloaded by selecting the available icons

Specialty subfolders include:

- Cardiology Diagnostics –
 Includes Electrocardiograms (ECGs)
- Mental Health Diagnostics –
 Includes PHQ-9 Questionnaires
 (Note: These are Sensitive documents and only available after 'Break the Seal')

- Neurology Diagnostics –
 Includes Nerve conduction studies &
 Electroencephalography (EEG) results
- Ophthalmology Diagnostics Includes Optical Coherence tests, Colour Vision Panel & Visual Acuity Measurements
- Otolaryngology Diagnostics Include Audiometry test results
- Respiratory Diagnostics Include Spirometry test results
- Oncology Diagnostics –
 Includes Cancer staging information
- Neonatology Diagnostics Includes APGAR score information

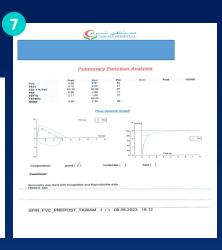












Viewing Mental Health Diagnostics

Mental health diagnostics include PHQ-9
Questionnaires, available as numeric values that
can be trended. All mental health records are
marked as sensitive documents and require the
user to 'break the privacy seal (BTS)' to view the
record. Once BTS is enabled, expand the mental
health folder and select the document type you
wish to view. Cumulative results may be available,
allowing you to trend the records by selecting the
tick boxes beside the numeric values. Utilise the
toolbar to print or download the results.

Note: BTS is only available to Primary Providers (L1 Users).

Access Sealed Information

Inneed to Access the following Information

Access to * General Access Sealed Information

Inneed to Access the Sealed Information

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Viewing Neurology Diagnostics

Neurology diagnostics include Nerve Conduction studies and EEGs (Electroencephalography) results, available in PDF format. Expand the folder and select the document you wish to view, utilising the toolbar to modify the layout, print or download the document.

Viewing Ophthalmology
Diagnostics

Ophthalmology diagnostics include Visual Acuity
Measurements, Colour Vision Panel and Optical Coherence
Tomography Studies, available in PDF and numeric values
that can be trended. Expand the folder and select the
document you wish to view, utilising the toolbar to modify
the layout, print or download the document.

Viewing Otolaryngology
Diagnostics

Otolaryngology diagnostics include Audiometry
Study results available in PDF format. Expand
the folder and select the document you wish to
view, utilising the toolbar to modify the layout,
print or download the document.

Viewing Respiratory Diagnostics

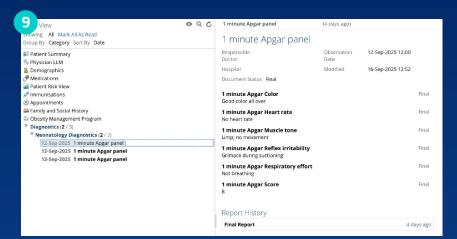
Respiratory diagnostics include Spirometry test results available as PDF reports and numeric values that can be trended. Expand the documents you wish to view, utilising the toolbar to modify the layout, print or download the document.





Viewing Oncology
Diagnostics

This includes cancer staging information for the Tumour Morphology panel, TNM clinical staging and TNM Pathologic staging which is available in a cumulative view. Providers can print, download or to mark the latest results as unread. Tooltips, like hovering over the result to see the order details are also readily available. This can be viewed under the Patient summary panel or the Delta view.



Viewing Neonatology Diagnostics

This includes the Apgar scoring scale used to assess newborns. The panel presents the results as recorded by the medical facility, along with the exact frequency each evaluation was conducted. This can be viewed under the Patient summary panel or the Delta view.