

Cancer Services – Document Cancer MDM, Staging, ECOG



Digital Health
CONNECTING BEST CARE

Digital Health
Quick Reference Guide

This Quick Reference Guide will explain how to:

- Document Cancer MDM discussions using the Cancer MDM mPage
- Generate a Cancer MDM Note

Navigate Cancer MDM mPage

1. Navigate to 'Oncology/Haematology View' from the Table of Contents menu.
2. Select the **ONC/HAEM mPages** tab > **Cancer MDM** page.

The screenshot displays the Western Health digital health interface. The top navigation bar shows the 'ONC/HAEM mPages' tab selected. Below it, the 'Cancer MDM' sub-tab is highlighted with a red box. The main content area is divided into several sections: 'Documents (0)', 'Staging', 'Performance Status', and 'Notes (auto-text .mdm)'. The 'Staging' section shows a large icon of a document with a pencil and the text 'No Staging added. Add Staging'. The 'Performance Status' section shows 'No Results Found'. The 'Notes (auto-text .mdm)' section shows a text editor with a toolbar. The left sidebar contains various menu items, including 'Oncology/Haematology View' which is highlighted with a red box.

Document Cancer MDM discussions

1. Navigate to **Notes** from the mPage navigation menu.
2. Complete the MDM documentation.



Consider using the following public auto texts to call up the Cancer MDM template.

Start by typing **.mdm** to bring up a selection of Cancer MDM autotext options:

- .mdm breast cancer
- .mdm_colorectal_cancer
- .mdm_generic_cancer
- .mdm_genitourinary_cancer
- .mdm_gynaecology_cancer
- .mdm_haematology_cancer
- .mdm_headandneck_cancel
- .mdm_hepatoma_cancer
- .mdm_lung_cancer
- .mdm_upperGI_cancer

Document Cancer Staging

1. Navigate to **Staging** from the mPage navigation menu.
2. Click **+** icon to the right of the Staging section.
3. Click **Add New** hyperlink.
4. Select a stored **Problem**, or click Add New+
5. Search and add a new Problem as This visit and Chronic.
6. **Onset Date:** Click on the calendar icon to the right of the ****/**/****** field, select an appropriate date.
7. Select the appropriate **Staging System**.
8. Click on the **Form** field, type to search for the cancer to bring up the relevant staging system (e.g. lung).
9. Navigate using the left-hand-side menu to document Clinical Stage, Pathological Stage, and other Additional Descriptors.
10. Click **Sign**.



ONC/HAEM mPages | ONC/HAEM Flowsheet | Treatment Calendar | Febrile Neutropenia

100%

ONC/HAEM Workflow | Cancer MDM | Oncology Staging | ONC/HAEM Quick Orders | Treatment Dosing

Add New Staging Staging System: --
Form: --

Disease

Problem **Add a problem** Add New+
Select stored problem

* Onset Date **Set an onset date**
At/On ▼ Calendar icon

* Staging System **Select ONC or HAEM SYSTEM**

* Form **Select a staging FORM**

Results Reference Text

Show: **All Documents** ▼

Name	Date	Type
No results found		

Sign Save Cancel




Features of the Cancer Staging Tool

- The **Results** tab show related Pathology and Radiology reports.
- Once a **Form** is selected, the **Reference Text** tab will show the corresponding definitions for different staging descriptions.
- The **overall Clinical/Pathological** stage will be automatically determined, based on the TNM recorded.
- **Staging can be documented independently** to the rest of Cancer MDM documentation.
- The **minimum information** required to “Save” Staging is: Problems, Onset date, Staging System, and Form
- **All other information (e.g., Pathological Staging) is optional**, and can be entered later, if the workflow allows.
- Staging should be saved BEFORE the Cancer MDM note is generated (see “Create Note” below, because the Cancer MDM note pulls the saved information into a single document. Alternatively, you can press “Refresh” within the generated document to force the document to re-pull the information.





Document Performance Status (e.g. ECOG) or Cancer-Related Fatigue

1. Navigate to **Performance Status** from the mPage navigation menu.
2. Click **+** icon to the right of the Performance Status section.
3. Select **Performance Scales & Status**.
4. Complete the appropriate Performance Status documentation (Karnofsky, ECOG, or Lansky), or the appropriate Fatigue Scale,
5. Click the tick in the top-left-hand corner  to submit the entry.
6. Click the **Refresh** icon.

Performance Scales & Status - Tingfiv, Fai MR

*Performed on: 20/06/2023 15:29 AEST By: Cernertest, Medical Officer P2 1

Performance Status

Cancer-Related Fatigue

ECOG Performance Status

ECOG Performance Scale

0 - Fully active
 1 - Restricted in physically strenuous activity
 2 - Ambulatory and capable of all self-care only
 3 - Capable of only limited self-care
 4 - Completely disabled
 5 - Dead

ECOG Score

Karnofsky Performance Status

Karnofsky Performance Scale

100 - No evidence of disease
 90 - Minor signs and symptoms of disease
 80 - Some signs and symptoms of disease
 70 - Cares for self only
 60 - Requires occasional assistance
 50 - Requires considerable assistance
 40 - Requires special care and assistance
 30 - Hospitalization indicated
 20 - Hospitalization necessary
 10 - Moribund
 0 - Dead

Karnofsky Score

Lansky Performance Status

Lansky Performance Scale

N/A

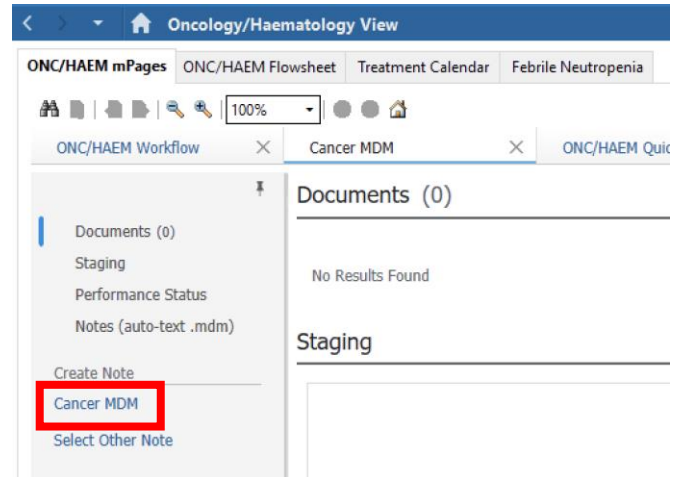
Lansky Score

In Progress



Generate a Cancer MDM Note

1. On the mPage navigation menu, Select **Cancer MDM** under **Create Note**.
2. Review entry within **Notes** pulled into the left-hand side of the document under Cancer Multidisciplinary Team Meeting Summary.
3. Review **Staging** and **ECOG** information generated from your documentation earlier.
4. Click **Sign**.



Sharing the Cancer MDM Notes with the patient's GP

The same "Cancer MDM note" will be sent to the patient's GP, provided the patient has their GP's contact details recorded on iPM before the MDM note is submitted.

If a Cancer MDM note is submitted before the GP's contact details are recorded, and you wish to send the document to the GP, you have two options:

- 1) Print and send the letter manually.
- 2) Record the contact details and resubmit the document on EMR to ensure that it is automatically sent to the GP.