



User Guide

1.07.2026 BP

HealthLink SmartForms for Best Practice

Welcome to the Initial Assessment and Referral Decision
Support Tool (IAR-DST) for Mental Health.



Best Practice
An evolution in medical software

Your practice must be running Best Practice Lava SP3 or above to access the HealthLink SmartForms.

Using the IAR-DST SmartForm within Best Practice

The integrated IAR Decision Support Tool for Mental Health SmartForm supports **Best Practice** users to provide consistent, evidence-based decision-making, streamlining assessments to support better patient outcomes.

HealthLink Technical Support

Email: helpdesk@healthlink.net

Phone: 1800 125 036

Step 1:

Accessing HealthLink SmartForms

Step 2:

Launching a new SmartForm

Step 3:

Completing the SmartForm

Step 4:

Previewing and parking a SmartForm and generating a report

Step 5:

Accessing parked and auto-saved SmartForms

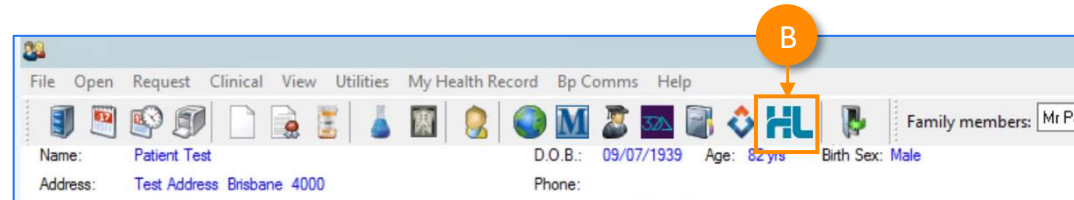
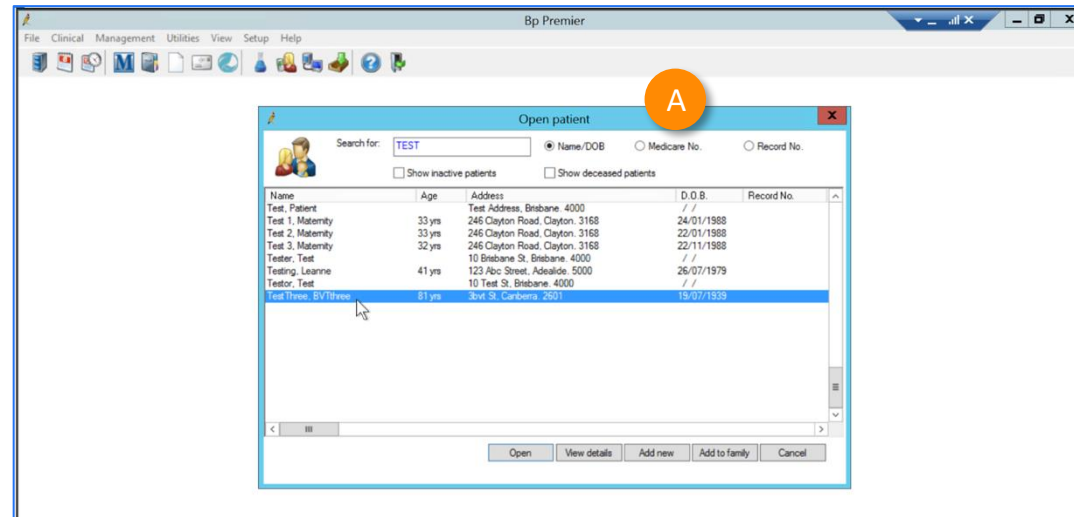
Step 6:

Accessing generated reports

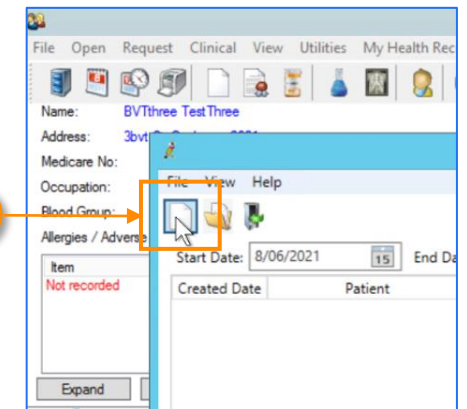
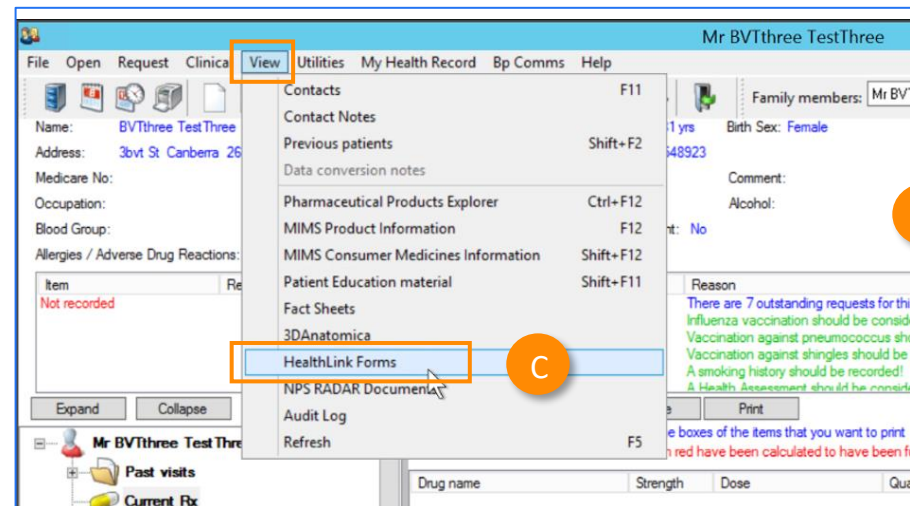
Step 1: Accessing HealthLink SmartForms

To access SmartForms within your
Best Practice software...

- A First, search for the patient and open their electronic medical record (EMR).
- B Then click the **HealthLink icon**  from the quick launch bar to launch the **HealthLink homepage**.
- or
- C Click **View** from the menu and select **HealthLink Forms**.
- D And then click the **New Form** button to launch the **HealthLink homepage**.



or



Step 2: Launching a new SmartForm

Now you're on the HealthLink homepage...

A

Here you'll find a list of available services to refer patients.

B

Within the **Spotlight Services** section, click on the link named **IAR Decision Support Tool for Mental Health**.

The screenshot displays the HealthLink PRO homepage. At the top, there's a blue header with 'Create', 'Update', and 'Support' links, and the 'HealthLink | PRO' logo. Below the header, a navigation bar includes 'Specialists+Referrals' (with a red 'SR' icon) and 'Refer to Private Specialists Directory'. A blue button labeled 'HL HealthLink Direct' is also present. The main content area features a 'Spotlight Services' section. A tooltip is visible over the 'IAR Decision Support Tool for Mental Health' link, stating: 'The Initial Assessment and Referral Decision Support Tool (IAR DST) is an evidence based clinical support tool for primary care in Australia. It helps clinicians assess a person's mental health needs and identify the most appropriate level of care, supporting safe, consistent referral decisions.' Below the 'Spotlight Services' section, there's a 'Referral Services' section with a search bar and a list of services including 'Access Canberra Prototype', 'Application for ACT Approval to Prescribe Controlled Medicines', 'Banyule Community Health', 'Chris O'Brien Lifeshouse Services', 'Eastern Health', 'Head to Health', 'Medicare Mental Health (1800 595 212)', 'Monash Health', 'ACT Public Outpatient and Community', 'Austin Health eReferrals', 'ccCHIP - Cardiometabolic Health in Psychosis', 'DPV Community Health', 'Grampians Health', 'Hearing Australia Medical Certificate', 'Mercy Hospital for Women', and 'My Aged Care Referral'.

Step 3: Completing the SmartForm

Now you've loaded the SmartForm to complete.

A The SmartForm layout provides a consistent, easy-to-use tabular structure on the left, with the main action window on the right.

You'll notice SmartForms are **responsive**: They will pre-populate all available patient and referrer data and contain logic to request more specific patient information based on your selections.

B Please note: you need to agree to the **Terms of use** to proceed.

A IAR-DST IAR Decision Support Tool for Mental Health

B Requested Information  IAR Decision Support Tool for Mental Health

Attachments / Reports
No reports selected
No files attached

Patient Information  No patient name
No patient ID available
No date of birth

Referrer Information
Demo Doctor
No Different Regular GP

☐ I agree to the [Terms of use](#). I acknowledge that the Initial Assessment and Referral (IAR) Decision Support Tool (DST) and related Guidance Documentation has been developed for use within Australia only. I acknowledge that my use of the IAR-DST and Guidance Documentation is not a substitute for independent professional knowledge and clinical judgement.*

Generate Report Preview Park Help 

Step 3: Completing the SmartForm

C **Mandatory Fields** are highlighted with a red asterisk.

D If you need more information about the Developmental age group or each domain to inform your rating, you can click on the **green question mark icons**.

IAR-DST

IAR Decision Support Tool for Mental Health

Requested Information ⚠️
IAR Decision Support Tool for Mental Health

Attachments / Reports
No reports selected
No files attached

Patient Information ⚠️
No patient name
No patient ID available
No date of birth

Referrer Information
Demo Doctor
No Different Regular GP

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ADF veteran status

Please Select

Developmental age group*

Please Select

Practitioner notes

Primary domains

Domain 1 - Symptom severity and distress*

Domain 2 - Harm*

Domain 3 - Functioning*

Domain 4 - Impact of co-existing conditions*

Contextual domains

Domain 5 - Service use and response history*

Step 3: Completing the SmartForm

Calculation

- E** Use the dropdown menus to rate each of the Primary and Contextual domains.
- F** Once you've completed the Primary and Contextual domains, you can calculate the IAR-DST derived level of care for your patient.

IAR-DST
IAR Decision Support Tool for Mental Health

Requested Information ⚠
IAR Decision Support Tool for Mental Health

Attachments / Reports
No reports selected
No files attached

Patient Information ⚠
No patient name
No patient ID available
No date of birth

Referrer Information
Demo Doctor
No Different Regular GP

☒ I agree to the [Terms of use](#). I acknowledge that the Initial Assessment and Referral (IAR) Decision Support Tool (DST) and related Guidance Documentation has been developed for use within Australia only. I acknowledge that my use of the IAR-DST and Guidance Documentation is not a substitute for independent professional knowledge and clinical judgement.*

ADF veteran statusHas never served

Developmental age group* ⓘAdult (18-64)

i

Note: Developmental age group does not match chronological age.

An individual's developmental age may not be aligned with their chronological age. When choosing an age group this may be taken into account and a more appropriate age group chosen based on the practitioner's clinical judgement. You have chosen a different developmental age group compared to the chronological age of the patient. Document your reasons for doing so below.

Developmental age group does not match chronological age.*
Test patient

Primary domains

Domain 1 - Symptom severity and distress* ⓘ

Domain 2 - Harm* ⓘ

Domain 3 - Functioning* ⓘ

Domain 4 - Impact of co-existing conditions* ⓘ

Contextual domains

Domain 5 - Service use and response history* ⓘ

Domain 6 - Social and environmental stressors* ⓘ

Domain 7 - Family and other supports* ⓘ

Domain 8 - Engagement and motivation* ⓘ

Calculate

DST-derived level of care*

Please Select One

Please Select One

0. No problem in this domain

1. Mild

2. Moderate

3. Severe

4. Very severe

Please Select One

Please Select One

Please Select One

Please Select One

©HealthLink

7

Step 3: Completing the SmartForm

Calculation

G The IAR-DST derived level of care is there to support your clinical judgement during the consultation.

H You can read more about the recommended level of care by clicking on the link.

The screenshot shows the IAR-DST (IAR Decision Support Tool for Mental Health) interface. On the left, there are four information boxes: 'Requested Information' (warning icon), 'Attachments / Reports' (info icon), 'Patient Information' (warning icon), and 'Referrer Information' (info icon). The main area is divided into 'Primary domains' (Domains 1-4) and 'Contextual domains' (Domains 5-8), each with a dropdown menu. A 'Calculate' button is located below the domains. At the bottom, a box labeled 'DST-derived level of care*' displays 'Moderate intensity services or above (Level 3 or above)'. Below this box, there is a text prompt and a link to read more about the recommended level of care. Annotations G and H point to the 'DST-derived level of care' box and the link, respectively.

IAR-DST IAR Decision Support Tool for Mental Health

Requested Information ⚠️
IAR Decision Support Tool for Mental Health

Attachments / Reports ⓘ
No reports selected
No files attached

Patient Information ⚠️
No patient name
No patient ID available
No date of birth

Referrer Information ⓘ
Demo Doctor
No Different Regular GP

Primary domains

Domain 1 - Symptom severity and distress* ⓘ 1. Mild

Domain 2 - Harm* ⓘ 0. No concerns about harm

Domain 3 - Functioning* ⓘ 2. Moderate impact

Domain 4 - Impact of co-existing conditions* ⓘ 2. Moderate impact

Contextual domains

Domain 5 - Service use and response history* ⓘ 0. No previous service use

Domain 6 - Social and environmental stressors* ⓘ 2. Moderately stressful environment

Domain 7 - Family and other supports* ⓘ 2. Limited supports

Domain 8 - Engagement and motivation* ⓘ 1. Positive

Calculate

DST-derived level of care*

Moderate intensity services or above (Level 3 or above)

Review assessment on contextual domains to determine most appropriate placement

[Read more about this recommended level of care.](#)

Step 3: Completing the SmartForm

Calculation

- I The Practitioner assessed level of care is your assessment of the appropriate level of care for your patient.
- J You can write relevant notes regarding the practitioner assessed level of care.

Referrer Information
Demo Doctor
No Different Regular GP

Domain 4 - Impact or co-existing conditions* 2. Moderate impact

Contextual domains

Domain 5 - Service use and response history* 0. No previous service use

Domain 6 - Social and environmental stressors* 1. Mildly stressful environment

Domain 7 - Family and other supports* 2. Limited supports

Domain 8 - Engagement and motivation* 2. Limited or mixed

[Calculate](#)

DST-derived level of care*
Moderate intensity services or above (Level 3 or above)

Review assessment on contextual domains to determine most appropriate placement

[Read more about this recommended level of care.](#)

Practitioner assessed level of care*
Please Select

Practitioner notes

Please Select
(Level 1) Self management
(Level 2) Low intensity services
(Level 3) Moderate intensity services
(Level 4) High intensity services
(Level 5) Acute and specialist community mental health services
Please Select

Step 3: Completing the SmartForm

Attachments

K The **Attachments / Reports** tab will give you access to all the supporting documents that you may wish to attach to the SmartForm.

L You can select any item from the **table** – showing you patient medical records captured from the **last six months**.

Or you can **browse for files...**

M • stored in your Practice Management Software by clicking the **Browse for Patient Document** button.

N **Note:** Make sure to update the date parameters if you want to see files that are older than 6 months.

O • stored in your local computer's file system by clicking the **Browse for Local File** button.

Requested Information
General Surgery

Attachments / Reports

Medications, Allergies, Alerts

Medical, Social and Family History

Diagnostic Reports / Patient Documents

Browse for Patient Document

Browse for Local File

Attach file from EMR supports: gif, html, jpeg, doc, docx, pdf, txt, rtf, tiff
Attach file from Computer supports files that end in types: doc, docx, gif, htm, html, jpeg, jpg, pdf, rtf, tif, tiff, txt
Caution: larger attachments may take significant time to preview

☐	Date	Name	Comments	Type	Size
☐	01/09/2021	File_123		rtf	80 KB
☒	01/10/2021	File_456		rtf	8 KB
☒	01/11/2021	File_789		rtf	90 KB

Diagnostic Reports / Patient Documents

Browse for Patient Document

Browse for Local File

Please attach any relevant patient information (for example allied health assessments, wound care details, medication summaries and relevant medical summaries). This information will support your patient's assessment and service provision. Clinical information will be visible to all users with access to the patient's record.

Attach file from EMR supports: gif, html, jpeg, doc, docx, pdf, txt, rtf, tiff
Attach file from Computer supports files that end in types: doc, docx, gif, htm, html, jpeg, jpg, pdf, rtf, tif, tiff, txt

Attach File

Name

Date from 08/01/2019 Date to 08/07/2021

Search

Attach Cancel

☐	Date	Name	Comments	Type	Size
☐	08/07/2021	File_One			43 KB
☐	09/10/2019	File_Two			52 KB
☐	01/10/2019	File_Three			48 KB
☐	24/09/2019	File_Four			44 KB

Step 3: Completing the SmartForm

Patient Information

P

Check that your patient's information is correct. The responsive SmartForm will extract relevant patient information from their EMR.

It will also display a **warning** for some information taken from your Practice Management Software that needs reviewing.

For example, if a contact phone number is missing.

P

IAR-DST

IAR Decision Support Tool for Mental Health

Requested Information ⚠️
IAR Decision Support Tool for Mental Health

Attachments / Reports
No reports selected
No files attached

Patient Information ⚠️
Test Patient
No patient ID available
30/06/2026

Referrer Information
Demo Doctor
No Different Regular GP

Gender*

Gender Identity
Female

Residential Address
Please add only the following State or Territory codes, ACT, NSW, NT, QLD, SA, TAS, VIC, WA only in the State field
▼ Test, Test, Test, 2000

Address line 1*
Test

Address line 2*
Test

Suburb

State*
Test

Postcode
2000

Postal Address
Same as residential
Yes
Please add only the following State or Territory codes, ACT, NSW, NT, QLD, SA, TAS, VIC, WA only in the State field
▶ Test, Test, Test, 2000

Contact Details (Select preferred phone contact)
Either a patient work phone, a home phone number, or a mobile number is required
▼ Email name.name@anz.lanas.com

☐ Work

☐ Home

☐ Mobile

☐ Other

©HealthLink

Step 3: Completing the SmartForm

Referrer Information

Q

Check that your information as a referrer is correct. The responsive SmartForm will extract relevant information from your Practice Management Software.

Q →

IAR-DST IAR Decision Support Tool for Mental Health

Requested Information ⚠
IAR Decision Support Tool for Mental Health

Attachments / Reports
No reports selected
No files attached

Patient Information ⚠
Test Patient
No patient ID available
30/06/2026

Referrer Information
Demo Doctor
No Different Regular GP

Recipient
Referral number*
iard-453
Referral creation date*
30/06/2026 09:07 NZST

Facility*
IAR Decision Support Tool for Mental Health ▾

Attention

Medical Practitioner Test Doctor
Name
Full name ⓘ

Practice name

Furious Five Psych

Practice Address

Unit 1/5-7 Martinez Avenue, West End, Queensland, 4810

Practice telephone*

+61 1300 145465

Practice fax

Email

EDI*

auportal

☐ Patient has a different regular GP

Step 4:

Previewing and parking a SmartForm and generating a report

Previewing

A You can verify that the SmartForm has been completed correctly by clicking **Preview** allowing you to review the details before generating a report.

Note: Whether you click **Preview** or **Generate Report**, if a piece of required information is incomplete or incorrect, the SmartForm will notify you to complete or correct it.

IAR-DST

IAR Decision Support Tool for Mental Health

Generate Report

Preview

Park

Help

Requested Information

IAR Decision Support Tool for Mental Health

Attachments / Reports

No reports selected
No files attached

Patient Information

Test Patient
No patient ID available
30/06/2026

Referrer Information

Demo Doctor
No Different Regular GP

✓

Form has been auto-saved.

☒ I agree to the [Terms of use](#). I acknowledge that the Initial Assessment and Referral (IAR) Decision Support Tool (DST) and related Guidance Documentation has been developed for use within Australia only. I acknowledge that my use of the IAR-DST and Guidance Documentation is not a substitute for independent professional knowledge and clinical judgement.*

ADF veteran status

Please Select

Developmental age group*

Please Select

Practitioner notes

This referral is to be printed and sent by fax or mail.
Please print the referral and any attachments for sending.

Print

IAR Decision Support Tool for Mental Health

IAR-DST

Patient: Test Patient, 0yr, F, DOB 30/06/2026, PH: Mob 000000000
Residential address: Test, Test, Test 2000
Postal address: same as residential address
Referred by: Furious Five Psych, PH +61 1300 145465
Referral date: 30/06/2026 09:47 NZST

Clinical Referral Information

ADF veteran status:

Has never served

Developmental age group:

Adult (18-64)

Note: Developmental age group does not match chronological age.

An individual's developmental age may not be aligned with their chronological age. When choosing an age group this may be taken into account and a more appropriate age group chosen based on the practitioner's clinical judgement.
You have chosen a different developmental age group compared to the chronological age of the patient. Document your reasons for doing so below.

Developmental age group does not match chronological age.:

Test patient

©HealthLink

Step 4:

Previewing and parking a SmartForm and generating a report

Parking

B

You can park the SmartForm by clicking **Park** allowing you to return to complete the SmartForm later.

IAR-DST

IAR Decision Support Tool for Mental Health

Generate Report

Preview

Park

Help

Requested Information

IAR Decision Support Tool for Mental Health

Attachments / Reports

No reports selected
No files attached

Patient Information

Test Patient
No patient ID available
13/06/1974

Referrer Information

Demo Doctor
No Different Regular GP

✓

Form parked successfully. Please note that attachments selected from your PC need to be re-attached when resuming the parked form.

☒

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ADF veteran status

Has never served

Developmental age group*

Adult (18-64)

Primary domains

Domain 1 - Symptom severity and distress*

1. Mild

Domain 2 - Harm*

1. Previous but no current concerns about harm

Domain 3 - Functioning*

1. Mild impact

Domain 4 - Impact of co-existing conditions*

1. Minor impact

Contextual domains

Domain 5 - Service use and response history*

0. No previous service use

Domain 6 - Social and environmental stressors*

1. Mildly stressful environment

Domain 7 - Family and other supports*

1. Well supported

Domain 8 - Engagement and motivation*

1. Positive

Calculate

DST-derived level of care*

Self management (Level 1)

Review assessment on contextual domains to determine most appropriate placement

[Read more about this recommended level of care.](#)

B

Step 4: Previewing and parking a SmartForm and generating a report

Generating a Report

C When you have completed your assessment, you can **Generate a Report**.

D The generated report is saved directly to the patient file. The report can then be attached to a mental health referral.

The screenshot displays the IAR-DST (IAR Decision Support Tool for Mental Health) interface. The top navigation bar includes the 'Generate Report' button, which is highlighted with an orange box and labeled 'C'. Other buttons in the bar are 'Preview', 'Park', and 'Help'. The main form is divided into several sections: 'Requested Information', 'Attachments / Reports', 'Patient Information', and 'Referrer Information'. The 'Primary domains' section includes 'Domain 1 - Symptom severity and distress', 'Domain 2 - Harm', 'Domain 3 - Functioning', and 'Domain 4 - Impact of co-existing conditions'. The 'Contextual domains' section includes 'Domain 5 - Service use and response history', 'Domain 6 - Social and environmental stressors', 'Domain 7 - Family and other supports', and 'Domain 8 - Engagement and motivation'. A 'Calculate' button is located below the contextual domains. The 'DST-derived level of care' section shows 'Low intensity services (Level 2)'. A note at the bottom states: 'Note: DST-derived and practitioner recommended level of care differ. You have chosen a different level of care compared to the DST-derived level of care.' The generated report is shown on the right, featuring the IAR-DST logo and patient information: 'Patient: Test Patient, 52yrs, F, DOB 13/06/1974, PH: Mob 000000000'. The report also includes residential and postal addresses, and the referring practitioner: 'Referred by: Furious Five Psych, PH +61 1300 145465'. The report is organized into sections: 'Clinical Referral Information', 'Primary domains', and 'Contextual domains', each with a table of assessment results. An orange arrow labeled 'D' points from the 'Calculate' button to the report.

IAR-DST IAR Decision Support Tool for Mental Health

Generate Report **Preview** **Park** **Help**

Requested Information IAR Decision Support Tool for Mental Health

ADF veteran status: Has never served

Developmental age group*: Adult (18-64)

Attachments / Reports
No reports selected
No files attached

Patient Information
Test Patient
No patient ID available
13/06/1974

Referrer Information
Demo Doctor
No Different Regular GP

Primary domains

Domain 1 - Symptom severity and distress*: 1. Mild

Domain 2 - Harm*: 0. No concerns about harm

Domain 3 - Functioning*: 1. Mild impact

Domain 4 - Impact of co-existing conditions*: 1. Minor impact

Contextual domains

Domain 5 - Service use and response history*: 0. No previous service use

Domain 6 - Social and environmental stressors*: 0. No problem in this domain

Domain 7 - Family and other supports*: 1. Well supported

Domain 8 - Engagement and motivation*: 2. Limited or mixed

Calculate

DST-derived level of care*
Low intensity services (Level 2)

Review assessment on contextual domains to determine most appropriate level of care.

[Read more about this recommended level of care.](#)

Practitioner assessed level of care*
Please Select

Note: DST-derived and practitioner recommended level of care differ.
You have chosen a different level of care compared to the DST-derived level of care.

IAR-DST

Patient: Test Patient, 52yrs, F, DOB 13/06/1974, PH: Mob 000000000

Residential address: Test, Test, Test 2000

Postal address: same as residential address

Referred by: Furious Five Psych, PH +61 1300 145465

Clinical Referral Information

ADF veteran status: Has never served

Developmental age group: Adult (18-64)

Primary domains

Domain 1 - Symptom severity and distress: 1. Mild

Domain 2 - Harm: 0. No concerns about harm

Domain 3 - Functioning: 1. Mild impact

Domain 4 - Impact of co-existing conditions: 1. Minor impact

Contextual domains

Domain 5 - Service use and response history: 0. No previous service use

Domain 6 - Social and environmental stressors: 0. No problem in this domain

Domain 7 - Family and other supports: 1. Well supported

Domain 8 - Engagement and motivation: 2. Limited or mixed

Step 5:

Accessing parked and auto-saved SmartForms

A patient's parked, autosaved, and generated reports will be displayed via both:

- A** Correspondence Out, and
- B** View > HealthLink Forms.
- C** In Correspondence Out, the status of the SmartForms is:
 - **Draft** for parked or autosaved forms; and
 - **Final** for generated reports.
- D** Within View > HealthLink Forms the status of the SmartForms is:
 - **Parked** for parked forms;
 - **AutoSaved** for auto saved forms; and
 - **Completed** for generated reports.

Note: when returning to a parked or auto-saved SmartForm, due to security policy, any previously added attachments will need to be re-added.

The screenshot shows the HealthLink software interface. The 'View' menu is open, and 'HealthLink Forms' is highlighted. The 'Correspondence Out' section is visible, showing a list of SmartForms with columns for Date, Subject, Addressee, Sender, Status, and Note. The 'Status' column shows 'Final' for all entries.

Date	Subject	Addressee	Sender	Status	Note
16/03/2026	RTWSA Health eWCC	RTWSA (via Healthlink)	Dr Demo Doctor	Final	
01/07/2026	IAR Decision Support Tool for Mental Health	iardsthk	Dr Demo Doctor	Final	
01/07/2026	IAR Decision Support Tool for Mental Health	iardsthk	Dr Demo Doctor	Final	

The screenshot shows the 'HealthLink Forms' window. It displays a list of SmartForms with columns for Created Date, Patient, Subject, Provider, Addressee, Location, Status, and Message ID. The 'Status' column shows 'AutoSaved', 'Parked', 'Completed', and 'Parked' for different entries.

Created Date	Patient	Subject	Provider	Addressee	Location	Status	Message ID
06/07/2026	Test Patient	IAR Decision Support Tool for Mental Health	Demo Doctor	iardsthk	HealthLink Messaging	AutoSaved	iard-511
01/07/2026	Test Patient	IAR Decision Support Tool for Mental Health	Demo Doctor	iardsthk	HealthLink Messaging	Parked	iard-411
01/07/2026	Test Patient	IAR Decision Support Tool for Mental Health	Demo Doctor	iardsthk	HealthLink Messaging	Completed	iard-412
06/07/2026	Patient Test	IAR Decision Support Tool for Mental Health	Demo Doctor	iardsthk	HealthLink Messaging	Parked	iard-555

Step 6: Accessing generated reports

A A copy of the generated report can be found in the **Correspondence Out** section of the clinical record for the patient. You can use the **F5** key to refresh this section.

B To view a generated report or saved/parked SmartForms in the Correspondence Out section, **highlight the message**.

C Then click **View** and it will display the generated report and/or parked and auto-saved SmartForms.

The screenshot displays the HealthLink software interface. At the top, a menu bar includes File, Open, Request, Clinical, View, Utilities, My Health Record, Bp Comms, and Help. Below the menu, patient information for 'Patty Smith' is shown, including address, Medicare No., Record No., Pension No., Birth Date, Sex, and more. A 'Family members' section is also visible. On the left, a tree view shows various clinical record sections like 'Today's notes', 'Past visits', 'Current Rx', 'Past history', 'Immunisations', 'Investigation reports', 'Correspondence In', 'Correspondence Out', 'Past prescriptions', 'Observations', 'Family/Social history', 'Clinical images', 'Obstetric history', 'Cervical screening', and 'Enhanced Primary Care'. The 'Correspondence Out' section is highlighted, showing a message dated 23/06/2026 from 'IAR-DST' titled 'IAR Decision Support Tool for Mental Health'. A red box labeled 'A' highlights this message. A red box labeled 'B' highlights the 'View' button next to the message. A red box labeled 'C' highlights the 'View' button in the top right corner of the report window. The report window displays patient details for 'Test Patient', residential and postal addresses, and referred by 'Furious Five Psych'. It also shows 'Clinical Referral Information' and 'Primary domains' with various scores.

Correspondence Out

Item	Reaction	Severity
Not recorded		

Notifications:

Type	Due	Reason
Preventive health	03/10/2023	There are no recorded breast screenings for this patient.
Preventive health	03/10/2023	There is no record of any cervical screening for this patient!
Preventive health	03/10/2023	Influenza vaccination should be considered!
Preventive health	03/10/2023	Vaccination against shingles should be considered!
Preventive health	03/10/2023	A smoking history should be recorded!
Preventive health	03/10/2023	There are no recorded bowel screenings for this patient.

There are unchecked reports for this patient!

IAR Decision Support Tool for Mental Health

Patient: Test Patient, 52yrs, F, DOB 13/06/1974, PH: Mob 000000000

Residential address: Test, Test, Test 2000

Postal address: same as residential address

Referred by: Furious Five Psych, PH +61 1300 145465

Clinical Referral Information

ADF veteran status: Has never served

Developmental age group: Adult (18-64)

Primary domains

Domain 1 - Symptom severity and distress: 1. Mild

Domain 2 - Harm: 0. No concerns about harm

Domain 3 - Functioning: 1. Mild impact

Domain 4 - Impact of co-existing conditions: 1. Minor impact

Contextual domains

Domain 5 - Service use and response history: 0. No previous service use

Domain 6 - Social and environmental stressors: 0. No problem in this domain

Domain 7 - Family and other supports: 1. Well supported

Domain 8 - Engagement and motivation: 2. Limited or mixed

Helpdesk

Phone: 1800 125 036

Email: helpdesk@healthlink.net

Monday to Friday (Except Public Holidays)

8:00am – 6:00pm

www.healthlink.com.au

HealthLink^{*}

HealthLink is part of Lanas, a global network of healthcare technology organisations operating across the United Kingdom, Ireland, New Zealand, Australia and India. Together, we work to deliver safer, more efficient and better-connected healthcare for everyone.