Health Certainty Link in Care

Quick Start Guide Referral Status Management and Updates

The Referral Status Management and Updates capability allows a Provider to view and track the current status and history of a submitted referral, and also provides the ability to select an already submitted referral and provide additional information by creating and submitting an 'Addendum'.

1. Access the Referral Status Management and Updates functionality

If your practice has been enabled for the Referral Status Management and Updates capability, you can access the screen via your EMR in one of two ways:

a. Via the HealthLink Homepage

An 'Update Referral' tab will be available for selection on your HealthLink Homepage. Click on the 'Update Referral' tab to display the Referral Status Management and Updates screen.



b. Via the eReferral Services Landing Page

An 'Update Referral' section will be available on the eReferral Services Landing Page. Within the 'Update Referral' section, click on the 'Click Here' link to be directed to the 'Update Referral' tab on the HealthLink Homepage which will display the Referral Status Management and Updates screen.

Allied Health	Update Referral
Audiology	Click here to view referral status or provide additional information for an
Breast	existing referral. Rescons for undate:
Cardiology	
🛨 Dermatology	Review of priority
Diabetes	Response to mormation request Referral cancellation
District Nursing	Other referral update

2. Referral Status Management and Updates screen

The Referral Status Management summary table will provide you with access to see a summary for all referrals for the currently active Patient within the EMR that have been created by the current logged in user within the EMR.

From the Referral Status Management and Updates screen you will be able to see the summary information for all submitted Patient referrals (including the latest status, priority and notes entered by the DHB clinician or administrator), filter the referral list accordingly, view the submitted referrals, and create and send a referral update (Addendum).



Referral ID	Sent	Referrer Name	Form Description	Status	Priority	Latest Note	Action
AR-206185	01/03/201	4 JOHN, Sam	Counties Manukau - Dermatology - General	Completed with Outcome		RMS, System Admin on 27/03/2015 Dear Dr Smith, Thank you for your referral. You were concerned about the patienmore	20
AR-590732	19/08/201	5 WELBY, Marcus	Waitemata - Haematology	Declined		RMS, System Admin on 20/08/2015 123	0
AR-590723	19/08/201	5 WELBY, Marcus	Waitemata - Cardiology	Prioritised	P1	RMS, System Admin on 20/08/2015 123	0
AR-590713	18/08/201	5 WELBY, Marcus	Waitemata - General Medicine	Prioritised	P1	RMS, System Admin on 20/08/2015 123	0
AR-590096	14/07/201	5 JOHN, Sam	Auckland - Paediatric Cardiology	Completed with Outcome	P1	RMS, System Admin on 14/07/2015 Ref 3	0

The Referral Status Management summary table is defaulted to show all referrals returned for the currently active patient with the default sort order by 'Sent' date with the latest date on top, followed by all other referrals in descending order from the most recent date.

You can click on the column headers in the Referral Status Management summary table to re-sort the data into a different order if required.

3. Filter the Referral Status Management summary table

To refine the list displayed in the Referral Status Management summary table use the 'Refine list by:' filter options that are present at the top of the screen.

Referral Sta	itus Management and Updates	
Refine list by		
Referral ID	enter referral id	
Referral type	CareConnect eReferrals only	
Status	select status	
Date range	E to E	Search <u>reset</u>

You will be able to enter a specific referral ID, select a specific status from the drop down list, or enter a specific date range.

When you have entered specific filter criteria, click on the 'Search' button to activate the filter, or click the 'reset' option to set the data back to its default values.

4. Navigation of the Referral Status Management summary table

Navigation of the Referral Status Management summary table can be completed in two different ways:

a. Via the 'Items listed per page' option

You are able to select how many referrals (items) you can see on a page within the Referral Status Management summary table.

By default you will be presented with 10 referrals per page, and using the 'items listed per page' option you will be able to change the number of items that are displayed to you.

Click on a rov	10 🔽 Items listed per page						
Referral ID	Sent	Referrer Name	Form Description	Status	Priority	Latest Note	Action
AR-582963	20/08/2015	ENTWISTLE, Sam	Auckland - General Medicine	New			



b. Via the 'Pagination' options

The page indicator will advise you which page you are currently viewing and how many pages are available to you. If there are no records or only 1 page (or part of a page) of records to be displayed, then the page indicator will not be displayed.

Click on a rov	Click on a row to view the record: Page 1 of 7 10 V Items liste							
Referral ID	Sent	Referrer Name	Form Description	Status	Priority	Latest Note	Action	
AR-582963	20/08/2015	ENTWISTLE, Sam	Auckland - General Medicine	New				

You will be able to move through the pages of referral items using the pagination control.

AR-207698	04/03/2014 JOHN, Sam	Waitemata - Audiology	Decline (Admin
First <<	2 3 4 5 14 >> Last		

5. View a submitted referral

To view a submitted referral that is displayed in the Referral Status Management summary table, simply click on the referral listed in the summary table. The submitted referral view will be displayed.

If a referral has an associated addendum, then the original referral, with any addendums will be displayed to you.

Additiona	al Referral In	formation			
Referral date	e: 19/	/08/2015 12:23:06			
Reason for u	update: Rev	view of Priority			
Additiona	I Information				
Addendum 1					
Referrer					
Referral nun	nber: AR	-590723:01			
Referred by:	: Ma	ircus Welby			
Referrer HPI	: 14F	FLGU			
Diagnosti	c Reports / Pat	ient Documents			
Date	Name	C	Comments	Siz	te
10/07/2015	RSD : Referral			1 K	CB
File Attacl	hments - No file	is attached			
WDHB C	ardiology Re	eferral for Outpatier	nt Appointment	Waitemata	
WDHB C Patient: Joh 021465165, (2 Clist Cresci	Cardiology Re n Labtest, 17yrs, N Dth 19255777 ent, Glendene, Auc	eferral for Outpatier NHI ZZ29994, F, DOB 15/02/ :kland	nt Appointment	Waitemata Dowict Hashin Based Bast Care for Derrysee 19222000, Mob	
WDHB C Patient: Johi 021465165, (2 Clist Cresci Referred by:	Cardiology Re n Labtest, 17yrs, I Dth 19255777 ent, Glendene, Auc Marcus Welby, My	eferral for Outpatier NHI ZZ29994, F, DOB 15/02/ Ikland y Doctor Ltd, NZMC 9998888	nt Appointment	Waitemata Device Health Based Stat Care for Bergers 19222000, Mob	



6. Viewing Referral Comments

Where the referral comments presented to you in the 'Latest Note' column of the Referral Status Management summary table are too large to be displayed fully, a '...more' option will be provided at the end of the displayed comments to indicate that there is more to read.

Status	Priority	Latest Note	Action
Completed with Outcome		RMS, System Admin on 27/03/2015 Dear Dr Smith, Thank you for your referral. You were concerned about the patienmore	20

The Referral Comments screen will be opened and displayed to you when you click on the '...more' option within the Comments field in the Referral Status Management table.

The Referral Comments screen will be populated with the full details of the Comments for the selected referral.

Refe	arral Comments
Refe	rral comments for: AR-206185
RMS,	System Admin on 27/03/2015
Dear D	r Smith,
Thank	you for your referral. You were concerned about the patient's sacral dimple.
You ha	ave described it in your referral as a sacral dimple quite deep, not probed. symmetrical tone in legs, stepping
Sacral	dimples are relatively common, occurring in 1-4% of newborn infants and are largely benign.
Simple haema	e sacral dimples are shallow or deep depressions at the lower sacral region or within the natal cleft. The base ngioma, pigmented areas, subcutaneous mass, sinus tracts or duplicated gluteal cleft. Lower limb neurolog

7. Viewing Referral History

A 'View Referral History' button (shown as a clock icon) is available in the Action column in the Referral Status Management summary table.

Each referral row of the Referral Status Management summary table will have an associated 'View Referral History' button so you can view the referral history associated with that referral record.

Status	Priority	Latest Note	Action
Completed with Outcome		RMS, System Admin on 27/03/2015 Dear Dr Smith, Thank you for your referral. You were concerned about the patienmore	20

The Referral History screen will be opened and displayed to you when you click on the 'View Referral History' button within the Referral Status Management summary table.

Referr	al History						
Referra	I history for: AR-206185						
Version	Last Undated Frent Type	Last Undated By	Status	Priority	Facility	Service	Page 1 of 2 10 V Items listed per page
0	27/03/2015 13:55 Notes added	RMS, System Admin (CMDHB)	Completed with Outcome		Counties Manukau DHB	Dermatology - General	Dear Dr Smith, Thank you for your referral. You were concerned about the patient's sacral dimple. You have described it in your referral a <u>more</u>
0	13/01/2015 08:18 Status changed	HULSTON, Natasha (CMDHB)	Completed with Outcome		Counties Manukau DHB	Dermatology - General	
0	13/01/2015 02:17 Statue	RMS Admin (CMDUB	Registered		Counties	Dermatology -	



The Referral History table will provide you with a summary of all referral history for the current referral that was selected. The default sort order is by 'Last Updated' date with the latest date on top, followed by all other records in descending order from the most recent date.

8. Launching an 'Additional Information' (Addendum) form

A 'Send Update' button (shown as a pencil icon) is available in the Action column in the Referral Status Management summary table.

Status	Priority	Latest Note	Action
Completed with Outcome		RMS, System Admin on 27/03/2015 Dear Dr Smith, Thank you for your referral. You were concerned about the patienmore	20

Each referral row of the Referral Status Management summary table will have an associated 'Send Update' button.

An 'Additional Information' form is only able to be submitted for active referrals. If an 'Additional Information' form is able to be submitted for the currently selected referral, on selection of the 'Send Update' button in the Referral Status Management summary table, the Additional Information form will be launched and displayed to you for completion and submission.

	LABTEST JOHN - Additional Information					
Clinical Information	Reason for update*	Review of Priority Response to Information Request Referral Cancellation Other				
Attachments / <u>R</u> eports No reports selected No files attached	Additional information* 🕑 🗾 E	orowse for Consultation Notes				

9. Completing and Submitting an 'Additional Information (Addendum) form

The 'Additional Information' form template has been intentionally designed to be simple and should be utilised to only capture updated information relating to the referral in the form of 'free text' or 'new attachments'.

- a. Select the relevant 'Reason for update' from the provided list
- b. Enter any relevant information into the 'Additional Information' field, or use the 'Browse Consultation Notes' function to select relevant consultation notes from your EMR to populated into the form.
- c. Select the Attachments / Reports tab and select any relevant documents you would like to include in the update.

Once you are ready, you can select the 'Submit' button to send the 'Additional Information' form through to the DHB.

Once the 'Additional Information' form has been submitted it will be bundled with the original referral and displayed to you in a single view. The referral update will be displayed on top of the original referral submitted for the patient.

If there is more than one 'Additional Information' (addendum) submitted for the referral they will be displayed in order of most recent to oldest.



10. Hints and Tips

a. Refreshing the Referral Status Management summary table

After submission of an Additional Information (Addendum) form, the Referral Status Management summary table can be updated immediately by clicking on the 'Search' button in the Refine list by:' filter options that are present at the top of the screen.

Referral Status Management and Updates					
Refine list b	/:				
Referral ID	enter referral id				
Referral type	CareConnect eReferrals only				
Status	select status				
Date range	E to		Search reset		

b. Referral Status Management and Updates help

Help for the Referral Status Management and Updates functionality and the Additional Information form can be found by clicking on the 'Help' menu and clicking on the link provided.

			HL
<u>S</u> ubmit	Pre <u>v</u> iew	<u>P</u> ark	<u>H</u> elp▼

c. Access parked Additional Information form from patient electronic medical record A parked Additional Information form can be found in the Parked Forms list in your electronic medical record (location of the Parked Forms list varies between EMR systems)

d. Access submitted Additional Information form from patient electronic medical record A copy of a submitted Additional Information form can be found in the Submitted Patient Forms list in your electronic medical record (location of the Submitted Patient Forms list varies between EMR systems)

For all queries, please call the HealthLink Customer Support Line:

Monday to Friday (except public holidays) 8am – 6pm Phone: 0800 288 887 Support email: helpdesk@healthlink.net



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