Acuity Scale Entry into PROMIS

Updated Jan 2023





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Navigating to Acuity Assessment Summary Page

From Patient Chart Summary, navigate to PROMIS 4 > Renal > HD/HHD > Acuity Assessment

TEST, TEST S	SARAH SS12				DOB 10-0 SEX M	Oct-1966 (56y)	
Pt Info V M	eds/Other \lor Med Hx \lor	Renal 🦯 Ti	ransplant 🗸	Post COVID-19 🗸	Results 🗸	Assessments 🗸	Docu
Renal > HD/HHD > Acuity A Acuity Assessments	ssessment	Modality Sele	ection				
ASSESSMENT DATE	SCALE USED	Dialysis Acce	ss	TOTAL P	OINTS	ACUITY LEVEL	EST
09-Mar-2022	HDAS2015	PD	>	1			
12-Oct-2021	HDAS2015	HD/HHD	>	HD Follow-Up			
01-Oct-2021	HDAS2015	Dialysis Pres	criptions	Acuity Assessment			
27-Apr-2021	HDAS2015	TB Services	>	2			

Completing an Acuity Assessment

When to complete:

- Complete on all HD patients (chronic and acute) twice a year (in April & October).
- How to complete:
 - 1. Navigate to Acuity Assessment screen as per previous slide.
 - 2. Click Add to add a new acuity record. This will open a form with 7 tabs.
 - 3. In the General tab, select the Scale Used and enter the Assessment Date.

Ac	d Assessment					;
	General					
	Hemodynamics	* Scale Used	HDAS2015 🗸			
	Independent Function	* Assessment Date	dd-mmm-yyyy	Ē		
	Access	Estimated Acuity Level	✓			
	Treatment					
	Nursing Interventions	Notes				
	Psychosocial Emotional Factors					

CANCEL

SAVE

SAVE AND EXIT

How to complete cont'd:

- Click on each of the other tabs. Each tab represents one area of the acuity scale (hemodynamics to psychosocial/ emotional factors).
- 5. Within each tab, there are multiple criteria. For each criteria, select the descriptor which is appropriate for the patient.

Add Assessment

General

Hemodynamics

Independent Function

Access

Treatment

Nursing Interventions

Psychosocial Emotional Factors Hypertension ①

None - No hypertension noted during treatment.

None - No hypotension noted during treatment.

🗌 Basic - Blood pressure managed with any or all of the following: sodium profiling, fluid profiling, and dialysate temp..

Basic - Blood pressure managed with any or all of the following: sodium profiling, fluid profiling, and dialysate temp.
Moderate - Patient has hypotensive symptoms that require use of routine interventions. Patient able to complete tr...

🗌 Moderate - Patient has hypertensive symptoms that require use of routine interventions. Patient able to complete t...

Advanced - Difficulty completing treatment due to hypertension. Requires medical review.

Advanced - Difficulty completing treatment due to hypotension. Requires medical review

Very Complex - Patient requires continuous monitoring at a critical care level.

Complex - Unable to complete treatment due to hypotension. Requires urgent medical review

Complex - Unable to complete treatment due to hypertension. Requires urgent medical review.

Very Complex - Patient requires continuous monitoring at a critical care level.

Cardiac Status 🛈

Hypotension ①

🗌 None - No cardiac history

🗌 Basic - Has cardiac history but asymptomatic during dialysis treatment and managed with uncomplicated, medicall..

🗌 Moderate - Symptomatic during dialysis but responded to PRN nitroglycerin, oxygen therapy, and/or fluid therapy....

🗌 Advanced - Difficulty completing HD treatment due to cardiac related symptoms. Responds to nitroglycerin, oxygen...

Complex - One of the following is present during dialysis treatment -Unable to complete run due to cardiac related...

Very Complex - Unable to dialyze without continuous monitoring at a critical care level.

Fluid Mgmt 🛈

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Meaning of the symbols:

- A warning symbol will show up next to a tab if a user starts filling out a tab and doesn't complete it. (The warning symbol will not show if the tab is completely skipped).
- 2. A warning message will appear if you click on Save or Save and Exit when there are incomplete tabs.
- 3. Upon completing the assessment and clicking on **Save and Exit** button a successful message will appear.

	General			
	A Hemodynamics			
	Independent Function			
	Access			
	Treatment			
	Nursing Interventions			
	Psychosocial Emotional Factors			
Var	ning: Incomplete Fields		>	<
Ta	bs marked with <u>À</u> contain incomplete fields.	Do you still	want to proceed?	
		CANC	EL PROCEED	
	Success!			/
	Acuity Assessment saved successfully		/	

Viewing a Summary of Saved Acuity Assessments for a Given Patient

From Patient Chart Summary, navigate to PROMIS 4 > Renal > HD/HHD > Acuity Assessment

Lists each acuity assessment done for that patient

Note:

- If all 15 items have not been assessed (i.e., incomplete assessment):
 - The score text is displayed in red; and
 - The acuity level shows as blank

Pt In	fo 🗸 Me	eds/Other 🗸	Med Hx 🗸 Renal 🗸 Tran	splant 🗸 🛛 Post CO	VID-19 💛 🛛 Resu	Its \lor Assessments \lor	Documents	Reports	
Renal > HD/HH Acuity Asse	-	ssessment							ADD
ASSESSMENT	DATE 🔺 `	SCALE USED	CREATED BY	TOTAL POINTS	ACUITY LEVEL	ESTIMATED ACUITY LEVEL	NOTES	# OF ITE	EMS ASSESSED
30-Dec-2022		HDAS2015	Rehman, Madiha	20	4	4		15 / 15	•
09-Mar-2022		HDAS2015	Sandhu, Mehakpreet	1				4 / 15	

Editing an Acuity Assessment

To view/edit details:

- Select the assessment to be edited from the Acuity Assessment summary page. Can use the Notes button on the top right to enter comments if desired. The button will be disabled if there are no notes added to the record.
- To edit an assessment, click on the pencil icon. This will open the Edit Assessment screen. After making edits, click on Save and Exit.



Note: It is not possible to add multiple assessments with the same date for a patient.

Deleting an Acuity Assessment

To delete an acuity assessment:

- Select the assessment to be deleted from the Acuity Assessment summary page.
- 2. To delete an assessment, click on **Delete**. A message will appear asking you to remove the assessment results then try again.
- 3. Click on OK.
- 4. Click on the pencil icon to edit the assessment. Go to each tab and manually deselect each category.
- 5. Click on Save and Exit to exit the edit screen.
- 6. Click on **Delete** to delete the assessment. A confirmation message will appear. Enter a **Deletion Reason** and click on **Delete**.



You are only able to delete an assessment you created.

Accessing Acuity Assessment Summary Page from HD Follow-Up Module

- It is possible to navigate to the acuity assessment summary page from the HD Follow-Up module.
- Button on the HD Follow Up view page navigates user to Acuity Assessment module.

li	Pt Info 🗸	Meds/Other 🗸	Med Hx 🗸 🛛 Renal 🗸	Transplant 🗸 🛛 Post	COVID-19 🗸 Resu	lts 🗸 Assessments 🗸	Documents	Reports
	HD/HHD > Acuing Assessmen	ity Assessment ts						ADD
ASSES	SMENT DATE	▲ ▼ SCALE USED	CREATED BY	TOTAL POINTS	ACUITY LEVEL	ESTIMATED ACUITY LEVEL	NOTES	# OF ITEMS ASSESSED
30-Dec	-2022	HDAS2015	Rehman, Madiha	20	4	4		15 / 15
	-2022	HDAS2015	Sandhu, Mehakpreet	1				4 / 15

Acuity Level Report

Purpose of report:

- (1) Identify patients that are due for an Acuity Assessment; &
- (2) Provide a list of completed assessments by acuity level

To run report:

PROMIS 4 > Reports > Centre Reports > Centre Reports > Acuity Level - HD Unit Review Report

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- Select your Dialysis Centre, Assessment as of date, and Acuity Scale: HDAS2015.
- Click Run Report.

Acuity Level - HD Unit Review 👩

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* Dialysis Centre

* Acuity Scale

Exclude HHD patients? 🗹

* Assessment As Of 🛛 dd-mmm-yyyy 📩



Acuity Level Report

The report includes 2 sections:

1. Patients Assessed:

- Lists all patients in the selected dialysis unit with an open HD status (HD Conventional, HD+PD, HD Short Daily, HD Slow Nocturnal)
- Shows the most recent assessment based on the 'Assessment as of' date parameter.
- Incomplete or missing assessments will appear with blank fields.

2. Patient Count:

- Lists the number and percentage of patients in each acuity level category.
- Includes patients with competed assessments only (does not include patients with incomplete or missing assessments).

Patient Count

	2	3	4	5
# of Patients	13 / 180	119 / 180	46 / 180	2 / 180
% of Patients	7.22 %	66.11 %	25.56 %	1.11 %
Excluded from the	e Patient Count:			

1. Patients with incomplete or missing assessments

2. Acuity Levels without patients

Patients Assessed

				dd-mmm-yyyy									
LAST NAME	•	FIRST NAME 🛛 🔺 🔻	PHN	LATEST ASSESS. DATE	DIAL. TYPE	HMDY	INDFUN	ACCESS	TREATM	NRSINT	PSYSOC	TOTAL	AL
APPRISAM		LETCHIAMAN.	1082 103 205	10-Oct-2022	HD	3	2	4	2	2	2	15	3
AQUINO JR.		SERIULANO	2006 198 277	14-Oct-2022	HD	3	4	3	3	4	2	19	4
AMAITTONS		EARCEA.	9894 129 122	18-Dec-2022	HD	2	2	3	2	4	2	15	3
ABOJENG		OVERTING.	10101011200	16-Oct-2022	HD	3	5	3	3	4	2	20	4
0496		GURDEY	9058 525 529	14-Oct-2022	HD	2	1	2	3	4	2	14	3
EARCH.		PAUL .	1011 171 100	31-Oct-2022	HD	3	2	3	3	4	2	17	3
0.6.8		JADAT	1010 011 499	31-Oct-2022	HD	3	2	2	2	4	2	15	3
0.640P		ANNASON	1750-404 STT	04-Oct-2022	HD	2	1	3	2	2	2	12	2
0109108		JANES	9000 817 145	06-Oct-2022	HD	3	2	3	2	5	1	16	3
IPROF.		NUT W	9000 Ted 3311	26-Oct-2022	HD	2	2	3	2	3	2	14	3

EXCEL REPORT

EXCEL REPORT

Thank you!

