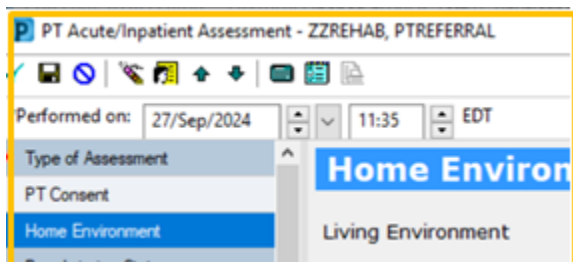


INTERPROFESSIONAL






A PowerForm in a Health Information System (HIS) is an electronic form that streamlines data entry and collection, allowing healthcare providers to efficiently input patient and clinical information while integrating seamlessly with the system.

The title bar at the top of the PowerForm window shows the title, indicating which form the end-user is documenting.



Review of Icons



- Sign and Submit (): Finalizes documentation and submits the PowerForm to the patient's chart. Ensure all required fields (DTAs) are completed before using this option.
- Save (): Saves the document without submitting it. This option should be used if the end-user wishes to come back and complete the documentation later.
- Cancel (): Cancels any unsaved changes made on the PowerForm. A prompt will appear to confirm cancellation. This will not delete the PowerForm if it was already saved.
- Clear (): Assists with performing and documenting clinical calculations directly within the PowerForm.
- Clinical Calculator (): Assists with performing and documenting clinical calculations directly within the PowerForm.

"Performed on: 27/Sep/2024 11:35 EDT

Six Minute Walk

2024						
September						
Su	Mo	Tu	We	Th	Fr	Sa
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	1	2	3	4	5
6	7	8	9	10	11	12

To adjust the "Performed On" date and time:

1. Click on the "Performed On" date and time
2. Choose the date and time to reflect when assessment or treatment was actually completed

PT Consent	Com
Analysis	Inform
Short Term Goals	access
PT Long Term Goals	Is pati
PT Review/Treatments	Is pati
PT Care Plan	commu
Therapeutic Exercise	Is the
Neuromuscular Reeducation	Does t
Manual Therapy/Massage	person
PT Modalities	Conser
Taping/Bandaging/Strapping	(indiv
Aquatic Therapy	
Cardiovascular Exercise	
Plan	
General Observations	
Subjective	

PowerForm section are on the left. Light gray sections are accessible and display on the right when opened for documentation.

Grayed-out sections remain locked until the corresponding previous section is completed.

Types of DTAs (Discreet Task Assays)

Status	Date Met	Comment
<Alpha>		
<Alpha>		
<Alpha>		
<Alpha>		
<Alpha>		
Equipment		

Result Details

Status

- Initial
- Progressing, continue
- Goal met
- Revised
- Not met
- Discontinue

Alpha Single Select:

Choose only one option from the predefined list. (e.g. Radio buttons)

Assist	Status	Date Met	Comment
<MultiAlpha>			
<MultiAlpha>			
<MultiAlpha>			
<MultiAlpha>			
<MultiAlpha>			
Assist			

Result Details

Assist

<input type="checkbox"/> Complete independence	<input type="checkbox"/> Minimal assistance
<input checked="" type="checkbox"/> Modified independence	<input type="checkbox"/> Moderate assistance
<input checked="" type="checkbox"/> Setup	<input type="checkbox"/> Maximal assistance
<input checked="" type="checkbox"/> Distant supervision	<input type="checkbox"/> Minimal verbal cues
<input type="checkbox"/> Close supervision	<input type="checkbox"/> Moderate verbal cues
<input type="checkbox"/> Contact guard assistance	<input type="checkbox"/> Maximal verbal cues

Alpha Multi Select:

Choose multiple options from a predefined list.

Lives In

<input checked="" type="radio"/> Transitional Care Bed	<input type="radio"/> Condominium	<input type="radio"/> Long Term Care Facility
<input type="radio"/> Shelter	<input type="radio"/> Group home	<input type="radio"/> Retirement home
<input type="radio"/> Motel	<input type="radio"/> Homeless	<input type="radio"/> Other:
<input type="radio"/> Apartment	<input type="radio"/> House	

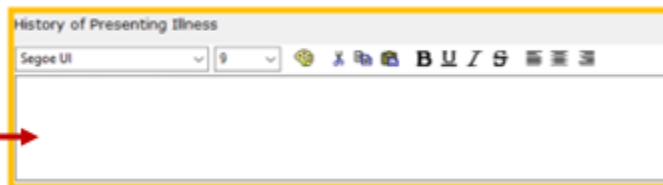
Last-Charted Value (LCV):

The most recent recorded data point for a patient, reflecting their latest clinical status or observations, and it flows from one form to another within the system.

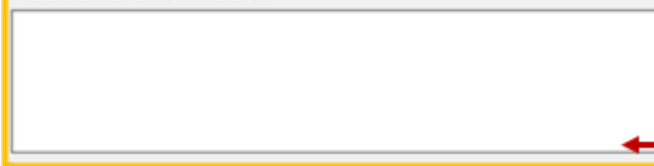
Rich Text Box vs. Free Text Box

Rich Text Box:

Allows formatted text and templates. Holds close to 23,000 characters.



Additional Information



Free Text Box:

Basic text entry without formatting options. Allows up to 300 characters.

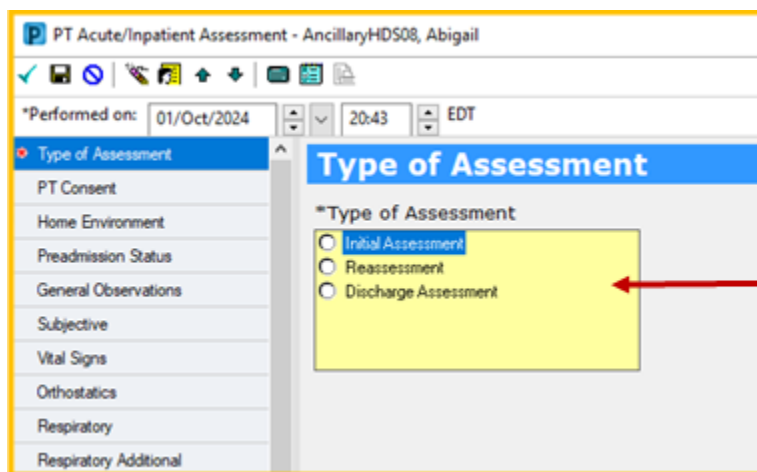
Ultra Grid vs Discreet Grid

- Ultra Grids: Offers a comprehensive table format for data entry.

Scar Details				
	Scar Location	Scar Quality	Peri-wound Condition/Soft Tissue Mobility	Comment
Scar 1	<MultiAlpha>	<MultiAlpha>	<MultiAlpha>	
Scar 2	<MultiAlpha>	<MultiAlpha>	<MultiAlpha>	
Scar 3	<MultiAlpha>	<MultiAlpha>	<MultiAlpha>	
Scar 4	<MultiAlpha>	<MultiAlpha>	<MultiAlpha>	
Scar 5	<MultiAlpha>	<MultiAlpha>	<MultiAlpha>	

- Discrete Grids: Simplified grid, used for quick data capture.

PT SMART Goals	
	PT SMART Goals
Goal #1	
Goal #2	
Goal #3	
Goal #4	
Goal #5	
Goal #6	
Goal #7	
Goal #8	



The required DTA's are marked with a red asterisks (*) and the particular field is highlighted in "Yellow".

Must be completed before signing and submitting the PowerForm. Hover over or click on the DTA for additional guidance if unsure.

Documenting:

- You can navigate and complete sections in any preferred order
- Not every DTA needs to be filled out—focus on:
 - Required DTAs.
 - Areas specifically assessed or treated.

Reference Text:

- Reference Text can be found in different forms, however the most common is the **blue** font Reference Text which is **NOT** published to the patient's chart when the PowerForm is submitted.

Sitting Balance

Complete Independence - Patient can complete 100% of the task/transfer/etc

Modified Independence - Patient can complete 100% of the tasks using adaptive aids and/or equipment

Moderate Assistance - Patient can complete 50%-74% of the task

Maximal Assistance - Patient can complete 25%-49% of the task

Total Assistance - Patient can complete 0%-24% of the task

Note: Workload Sections

- Included at the end of all rehab PowerForms, but not to be filled in at Go-Live
- Continue using Emerald (HDS) and GRASP (NH) for workload recording until further notice