



RELEASE NOTES 4/3/2022

Feature Included


We are eager to have the opportunity to continually improve FidelityEHR, the End User experience, and as a result, support care coordination to assure better outcomes for clients and families. Check out what's new and will be released on **4/3/2022!** Now, End Users will be able to view the signature line within a Custom Assessment before saving it. Use the Table of Contents below to quickly find specific items of interest:

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For Admin Users

Viewing Custom Assessment Signature Line

Please note that when new permissions are added that affect additional end users, we recommend that the information be shared with all of them as well. To help identify such items, they will be marked with the FidelityEHR icon: 

1. Fidelity has added an enhancement to Custom Assessments. Now End Users will be able to view the signature line in a Custom Assessment without having to save the Custom Assessment first.
2. Additionally, to access this enhancement, the Custom Assessment must have signatures enabled within the Custom Assessment Creator Tool as illustrated below:



Assessment Creator Tool

A. Create New Assessment

* **Assessment Type:**

* **Assessment Name:**

Assessment Threshold Score:

Categories:

Styling
 Row Column

* **Number of Reviews:**

* **Number of Assessments:**

Number of Signatures: ⓘ

Attach to Contact Notes:

Attach to POC Service Notes:

Add Team Signature Pad:

B. Edit Existing Assessment

Categories:

Order by: Recent Record Alphabetical

Name	Type	Number of Reviews	Number of Assessments	Sign	Level Setting	Created By	Created Date	Preview	Reveal/Hide	Copy	S Calc	Edit	Delete	Share ⓘ
Participant and Family Interview	General	0	2	Yes/1		Nick, Canada	02/24/2022	Preview	Hide	Copy	View	Edit	Delete	Share

For All Users

Items listed in this section will apply to all users of FidelityEHR. Some of the items may be dependent on permissions. If necessary, permission has not been enabled, please contact your FidelityEHR Configuration Administrator.

Currently, in order to add a signature to a Custom Assessment, End Users are required to click the **Save** button first for the signature line to become visible.

Now, Fidelity has added a new update to the Custom Assessment Signature Line. End Users will notice that the signature line will now be visible before clicking the **save** button as illustrated below:

Adding a Signature

- If your End User Role has permission to add a signature to a custom assessment, the following buttons will be grayed out until the following steps below have been completed:
 - Save Signature**
 - Delete Signature** (will only be visible if your End User role has permission to delete a signature)
 - Use **Signature Pad** button (will only be visible if enabled in the custom assessment)



Date Signed: <input type="text"/>
Date will be populated upon saving of signature
Save Signature Delete Signature Use Signature Pad
Date Signed: <input type="text"/>
Date will be populated upon saving of signature
Save Signature Delete Signature Use Signature Pad
Date Signed: <input type="text"/>
Date will be populated upon saving of signature
Save Signature Delete Signature Use Signature Pad
Date Signed: <input type="text"/>
Date will be populated upon saving of signature
Save Signature Delete Signature Use Signature Pad



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- To add a signature, End Users with permission will complete the following steps:
 - Enter the data into the required fields (if applicable) and any other non-required fields if desired.
 - Click the **Save** button

Section A		TS : 0	Score : 1	
A= Excellent C= Fair	B= Good			
	A	B	C	TS
* Question A1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	0
Question A2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Section C				
* 1. Question C1	<input type="text" value="ABC"/>			
2. Question C2	<input type="text"/>			
Standard Calculation: Test Calculation: 1				
<hr/> <hr/> <hr/> <hr/>	<div style="border: 2px solid red; padding: 5px;"> <p>Date Signed: <input type="text"/></p> <p>Date will be populated upon saving of signature</p> <p>Save Signature Delete Signature Use Signature Pad</p> <p>Date Signed: <input type="text"/></p> <p>Date will be populated upon saving of signature</p> <p>Save Signature Delete Signature Use Signature Pad</p> <p>Date Signed: <input type="text"/></p> <p>Date will be populated upon saving of signature</p> <p>Save Signature Delete Signature Use Signature Pad</p> <p>Date Signed: <input type="text"/></p> <p>Date will be populated upon saving of signature</p> <p>Save Signature Delete Signature Use Signature Pad</p> </div>			
Next Review Date: <input type="text" value="03/25/2022"/>	Save and Close Save			
Go Back To Client Record				

- The **Save Signature** and **Use Signature Pad** buttons will now become available.

Standard Calculation: Test Calculation:			
<hr/> <hr/> <hr/> <hr/>	<div style="border: 2px solid red; padding: 5px;"> <p>Date Signed: <input type="text"/></p> <p>Date will be populated upon saving of signature</p> <p>Save Signature Delete Signature Use Signature Pad</p> <p>Date Signed: <input type="text"/></p> <p>Date will be populated upon saving of signature</p> <p>Save Signature Delete Signature Use Signature Pad</p> <p>Date Signed: <input type="text"/></p> <p>Date will be populated upon saving of signature</p> <p>Save Signature Delete Signature Use Signature Pad</p> <p>Date Signed: <input type="text"/></p> <p>Date will be populated upon saving of signature</p> <p>Save Signature Delete Signature Use Signature Pad</p> </div>		

