

Documentation – Making Addendums to EMR Documentation



This Quick Reference Guide will explain how to:

This document will provide a step-by-step guide on how to add an addendum or modify to EMR documents for the following documentation types:

- Dynamic Documentation
- Powerforms (via documentation or form browser)
- Powernotes
- Interactive View & Fluid Balance

Dynamic Documentation

1. Navigate to Documentation in the Table of Contents (TOC) and select the dynamic documentation that requires an addendum

Service Date/Ti...	Subject	Type
01/09/2022 16:12:00	Height, Weight, Allergy & VTE Assessment	Height and
01/09/2022 16:10:00	Surgical Audit Tool	Surgical A
01/09/2022 16:09:43	GSUWR Test	Progress N
08/06/2022 14:32:00	Height, Weight, Allergy & VTE Assessment	Height and
31/05/2022 11:08:24	Pharmacy Discharge Medilist (test)	Pharmacy
31/05/2022 10:45:30	Pharmacy Admission Note (2 north)	Pharmacy

2. Click on **Modify**



3. Document your Addendum to the note and **Sign**

* **Addendum**

4. The document will display "**Document Contains Addenda**" with the Addendum at the top of the note.

Document Contains Addenda

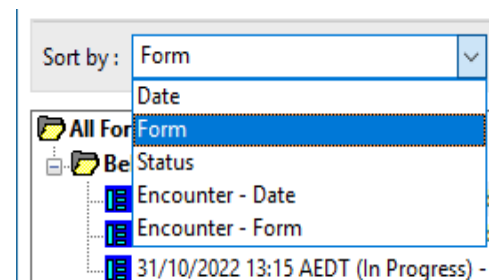
Addendum by [redacted] - HMO on Friday September 02, 2022 15:18:20 AEST (Verified)
This is an Addendum

Powerforms

Via Form Browser

1. Find existing **Powerforms** by Navigating to **Form Browser** in the TOC
2. In the **Sort By** menu select **Form**

Form Browser

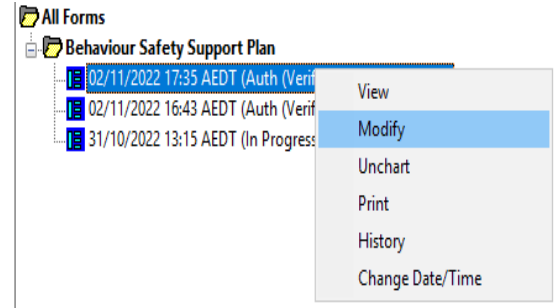




3. You can now view **Powerform** by form type i.e. Behaviour Safety Support Plan



4. Select **Powerform** to be modified, right click and select **Modify**



5. The **Powerform** will now open and can be modified as required, if the form is now complete select the to verify form. The form can continue to be modified until the form is complete.

Via Documentation

1. Navigate to **Documentation** in the Table of Contents and **select the Powerform** that is to be modified

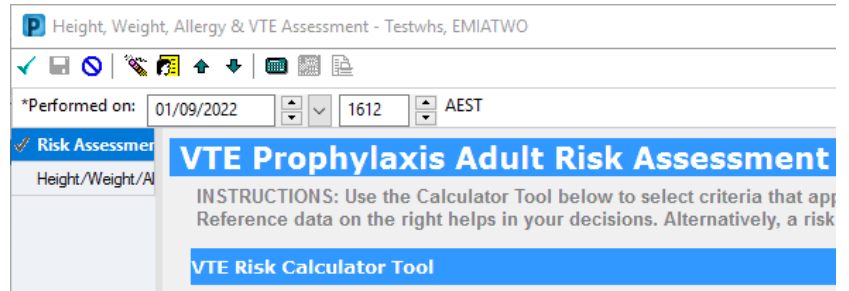
Service Date/Ti...	Subject	Type
01/09/2022 16:12:00	Height, Weight, Allergy & VTE Assessment	Height and Weight - T
01/09/2022 16:10:00	Surgical Audit Tool	Surgical Audit
01/09/2022 16:09:43	GSUWR Test	Progress Note
08/06/2022 14:32:00	Height, Weight, Allergy & VTE Assessment	Height and Weight - T

2. Click on **Modify**





3. Modify the Powerform information or clear all fields via and select the green tick to finalize



4. The Pownote will now have the following note **“Document Has Been Revised”** and any previous information will have strikethrough and **[IN ERROR]** following each entry

Document Has Been Revised

Risk Assessment
~~VTE risk: Low Risk [IN ERROR]~~

~~([Low Risk] - previously charted by [redacted] - HMO at 01/09/2022 16:12 AEST)~~ - HMO - 01/09/2022 16:39 AEST

Pownotes

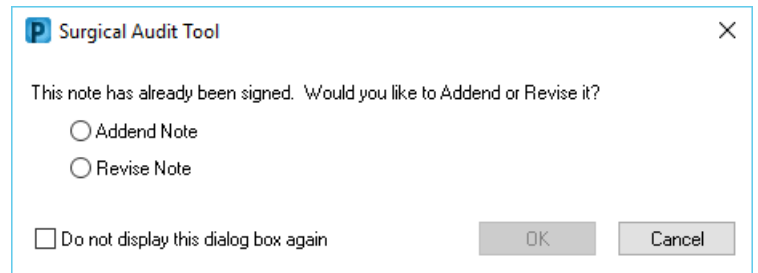
1. Navigate to **Documentation** in the Table of Contents and **select the Pownote** that was documented in error or wish to modify

Service Date/Ti...	Subject	Type
01/09/2022 16:12:00	Height, Weight, Allergy & VTE Assessment	Height and Weight - Te
01/09/2022 16:10:00	Surgical Audit Tool	Surgical Audit
01/09/2022 16:09:43	GSUWR Test	Progress Note
08/06/2022 14:32:00	Height, Weight, Allergy & VTE Assessment	Height and Weight - Te

2. Click on **Modify**



3. Click on **Revise Note** to **modify** the Pownote details and sign/submit
 - a. Select **Addend Note** if you wish to add an **addendum comment**



4. Once signed, the following note will display **“Document Has Been Revised”** or **“Document Contains Addenda”**

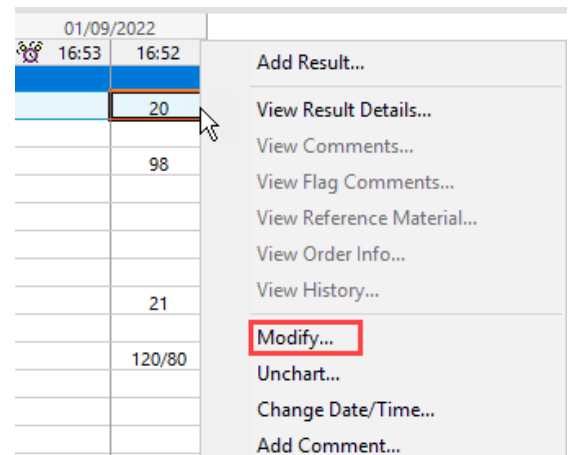
Document Has Been Revised Document Contains Addenda

Addendum by [redacted] - HMO on 01 Sep, 2022 16:51 (Verified)
Addendum here. Incorrect Patient

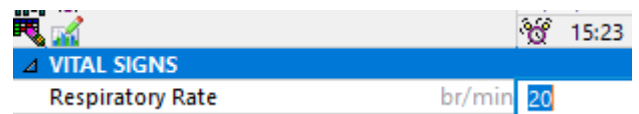


Interactive View & Fluid Balance

1. Navigate to **Interactive View and Fluid Balance** in the Table of Contents and right click on the value that is to be modified and select '**Modify...**'



2. Modify the value and **select the green tick**  to finalize



3. The value will change to reflect the modified value and have a **blue triangle** in the bottom right corner



4. **Double clicking** on the value will open a window displaying previous values

