MITRE / FLUX NOTES **SELECTED CONCEPTS v14.5**

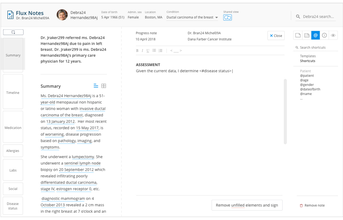
EDWIN CHOI, DANIEL REEVES, JUHAN SONIN, 22.JUN.2018

goinvo

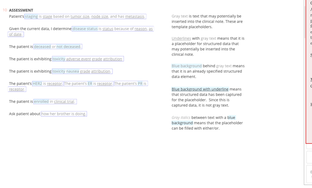
The following concepts explore the data capture driven templates and their interactions.

1 DATA CAPTURE BASED TEMPLATES

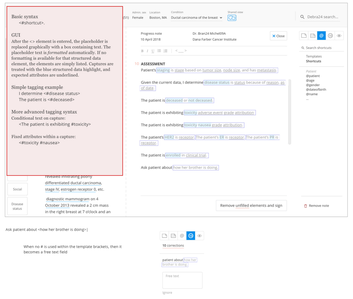
1.1 DATA CAPTURE BASED TEMPLATES



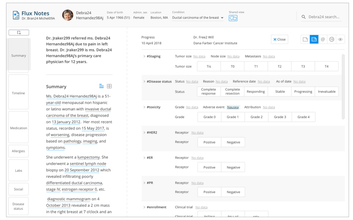
1.2 DATA CAPTURE BASED TEMPLATES



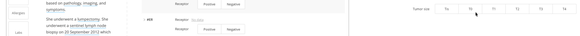
1.3 DATA CAPTURE BASED TEMPLATES



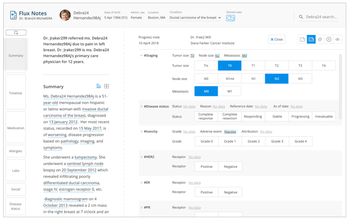
1.4 DATA CAPTURE BASED TEMPLATES



2 ways to expand and view the POS for all data element attributes

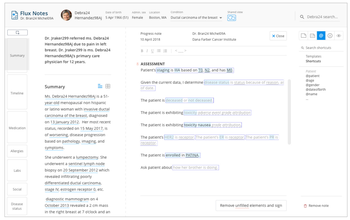


1.5 DATA CAPTURE BASED TEMPLATES



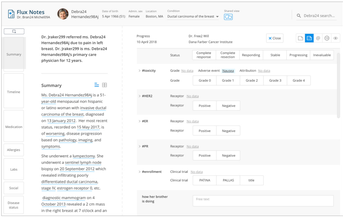
Data element POS doesn't auto collapse. It collapses when the name of the data element is clicked, or when a selection is made for another data element.

1.6 DATA CAPTURE BASED TEMPLATES

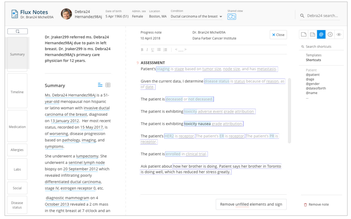


2 CAPTURING UNSTRUCTURED TEXT

2.1 CAPTURING UNSTRUCTURED TEXT

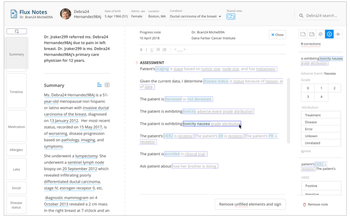


2.2 CAPTURING UNSTRUCTURED TEXT



3 CAPTURING TEMPLATE DATA VIA NOTE ASSISTANT

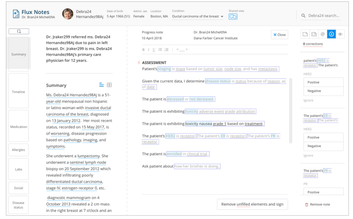
3.1 CAPTURING TEMPLATE DATA VIA NOTE ASSISTANT



Clicking the template placeholder jumps the user to the associated note assistant POS.

Hovering over the note assistant POS for the template placeholder element, causes box around that placeholder element to become emphasized.

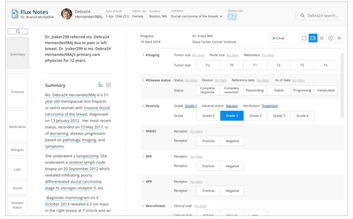
3.2 CAPTURING TEMPLATE DATA VIA NOTE ASSISTANT



Once all attributes are chosen for the toxicity nausea placeholder via the note assistant POS, the purple border is removed. The toxicity nausea placeholder element can now only be accessed via the template POS mode.

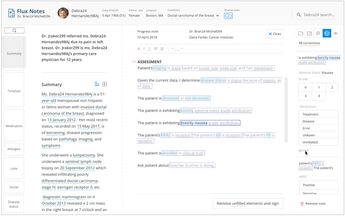
Within the assistant, template placeholder POS's take priority.

3.3 CAPTURING TEMPLATE DATA VIA NOTE ASSISTANT

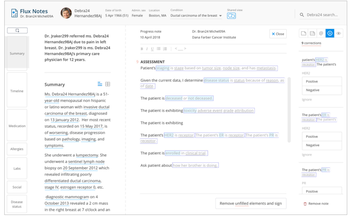


4 IGNORING A TEMPLATE PLACEHOLDER ELEMENT

4.1 IGNORING A TEMPLATE PLACEHOLDER ELEMENT



4.2 IGNORING A TEMPLATE PLACEHOLDER ELEMENT



Placeholder is removed from the clinical note and the note assistant displays the next template placeholder element POS.