MITRE / FLUX NOTES **SELECTED CONCEPTS v14.6**

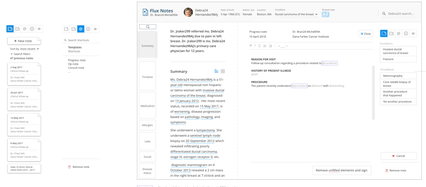
EDWIN CHOI, DANIEL REEVES, JUHAN SONIN, 29.JUN.2018

goinvo

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

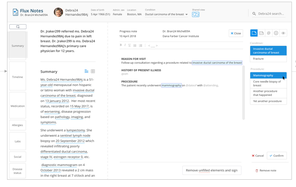
1 NOTE GENERATION USING TEMPLATES

1.1 NOTE GENERATION USING TEMPLATES



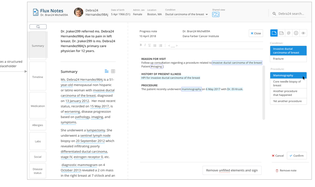
Structured data retrieval placeholders via FGS template creation menu in the right-rooted tray are denoted by a purple box surrounding a data element with ⊕

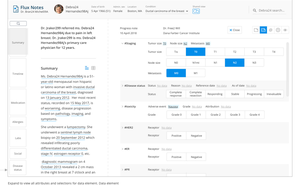
1.2 NOTE GENERATION USING TEMPLATES



Using TB creates a structured data capture prominent

1.3 NOTE GENERATION USING TEMPLATES

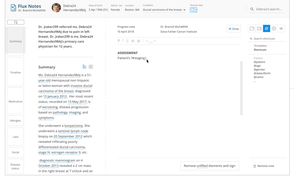




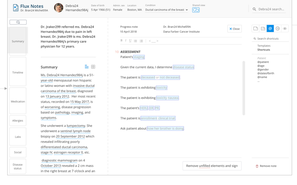
Expand to view all attributes and selections for data elements. Data elements FGS doesn't recognize, or collapse when the review is complete the data element is closed, or when a selection is made for another data element.

2 CAPTURING PLACEHOLDER STRUCTURED DATA USING POS

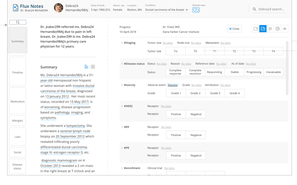
2.1 CAPTURING PLACEHOLDER STRUCTURED DATA USING POS



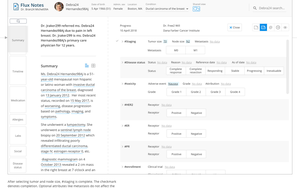
2.2 CAPTURING PLACEHOLDER STRUCTURED DATA USING POS



2.3 CAPTURING PLACEHOLDER STRUCTURED DATA USING POS

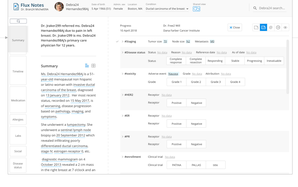


2.3 CAPTURING PLACEHOLDER STRUCTURED DATA USING POS

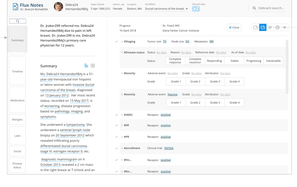


After selecting tumor and node size, #staging is complete. The checkmark appears and additional attributes (ex metastasis) do not affect the completion diagnosis.

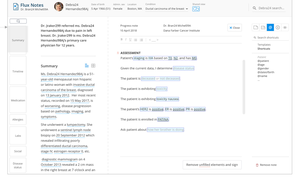
2.4 CAPTURING PLACEHOLDER STRUCTURED DATA USING POS



2.5 CAPTURING PLACEHOLDER STRUCTURED DATA USING POS

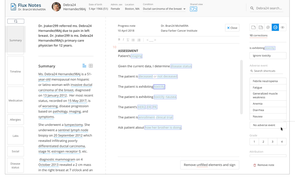


2.6 CAPTURING PLACEHOLDER STRUCTURED DATA USING POS

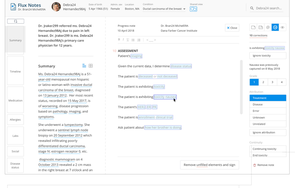
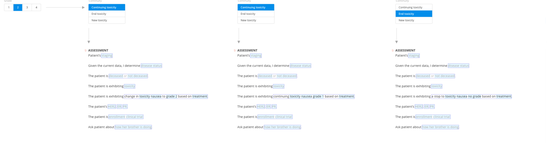
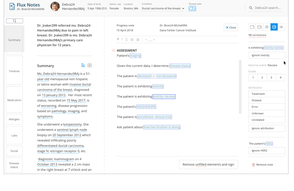


3 CAPTURING NO TOXICITY

3.1 CAPTURING NO TOXICITY



4 CAPTURING EXISTING TOXICITIES

The following designs were created under the assumption that the same data capture driven templates and the same UI/UX would be used in Oncotrix. This may not be the case in the actual clinical setting and requires further feedback from clinicians to ensure accuracy.

4.1 CAPTURING EXISTING TOXICITIES