MITRE / FLUX NOTES **SELECTED CONCEPTS v14.10**

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The following concepts explore clinical note functionality in terms of differentiating between content types.

I CLINICAL NOTE HIGHLIGHTING

I.1 CLINICAL NOTE HIGHLIGHTING

Toggle Source Menu (Selective)
Toggles a menu that both explains and selects displayed styling

Pros:
User can continue to edit note.
User can control which styling to display
Fully customizable
Makes fewest assumptions of clinician's prefered workflow
Key and menu can be hidden

Cons:
Key is distracting and takes up space
Styling is distracting while editing
Fully customizable...

Remove 4 incomplete elements after signing

Changing wording to "incomplete". Incomplete in the clinical note means either that a data element has not been entered, or that it's not a complete data element due to partial capture.

I.2 CLINICAL NOTE HIGHLIGHTING

I.3 CLINICAL NOTE HIGHLIGHTING

I.4 CLINICAL NOTE HIGHLIGHTING

I.5 CLINICAL NOTE HIGHLIGHTING

Pressing the transcript button would reveal the recorded transcript to the left of the clinical note. Animation showing how it 'pushes' the patient summary section to the left so that it appears that the transcript is an extension of the clinical note workspace.