MITRE / FLUX NOTES SELECTED CONCEPTS v13.3 (SEARCH + SOURCE)

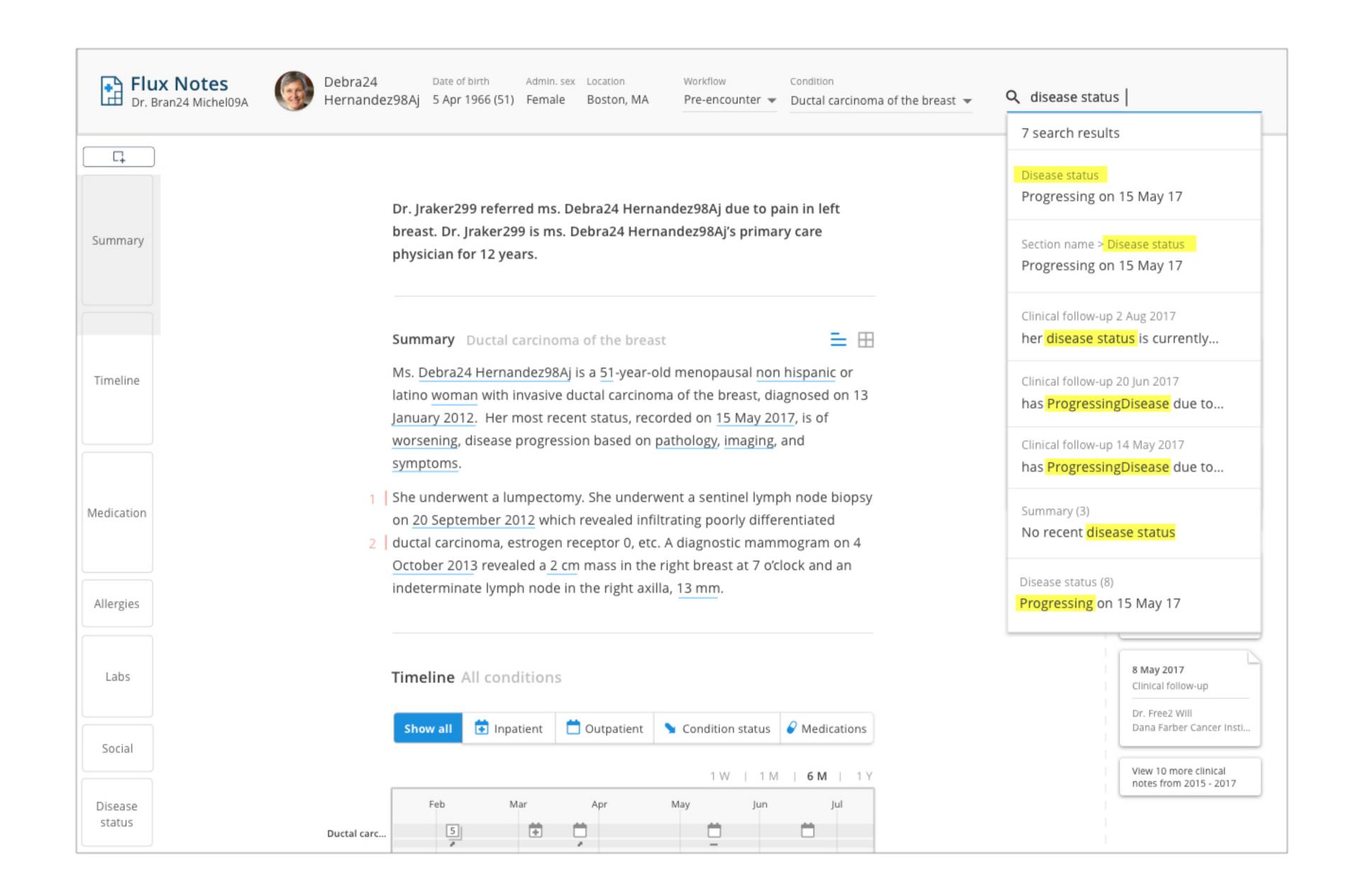
EDWIN CHOI, DANIEL REEVES, JUHAN SONIN, 6.APR.2018



The following are concepts that sxplore the search and view data source functionality within Flux Notes. The dropdown interaction for search should be viewed as a first step towards a more robust search functionality.

SEARCH - SHORT TERM DESIGN

I.I SEARCH - SHORT TERM DESIGN



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The order of the results is determined by

the lefthand minimap ordering of the

I. Section name match

results based on relevance:

Subsection name match
 Clinical note content match

4. Content within section match

- Returned results based on:
- Keyword match
 Related context (e.g. progressing disease

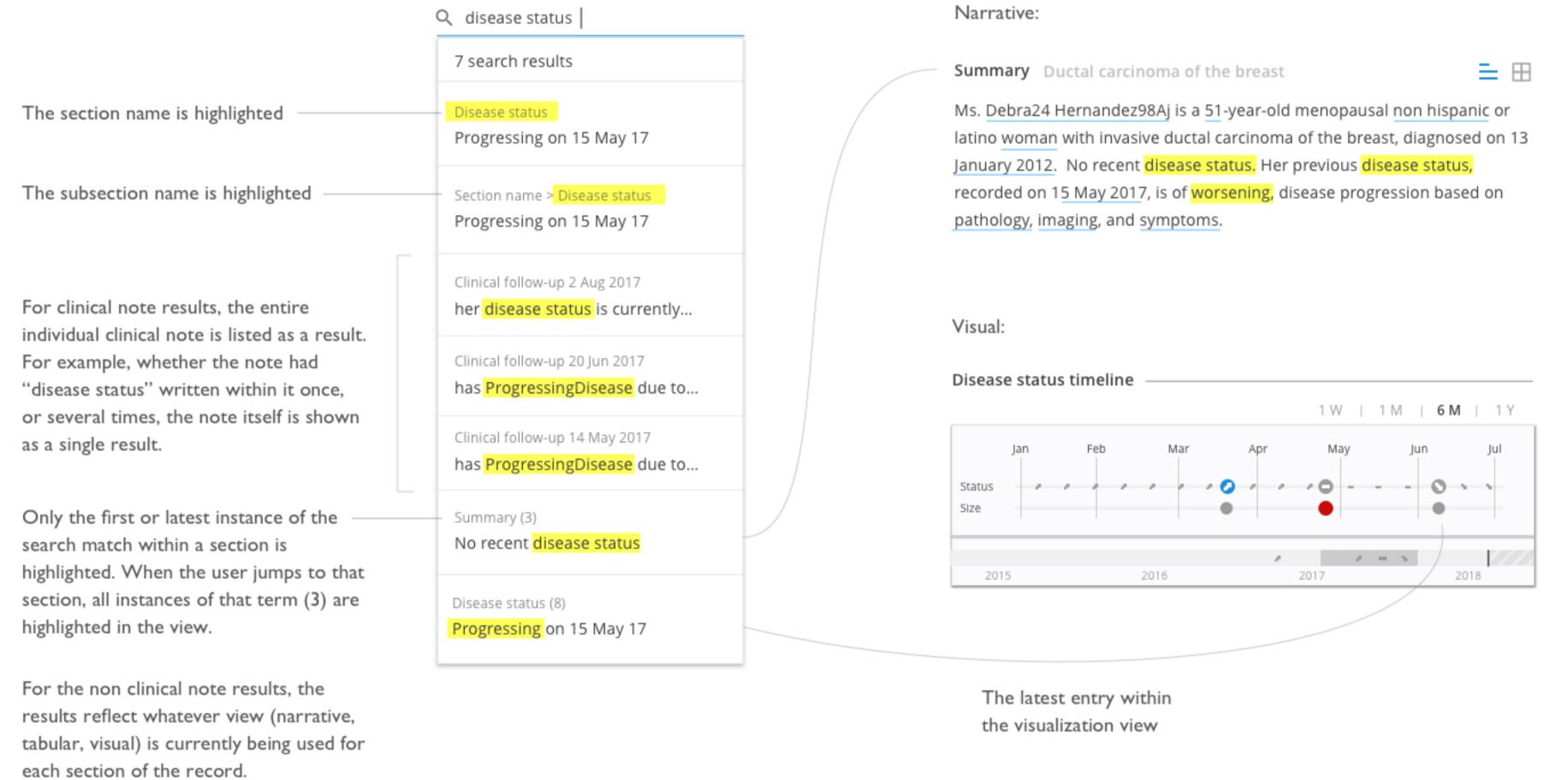
is a term related to 'disease status')

Once search term(s) are fully typed and

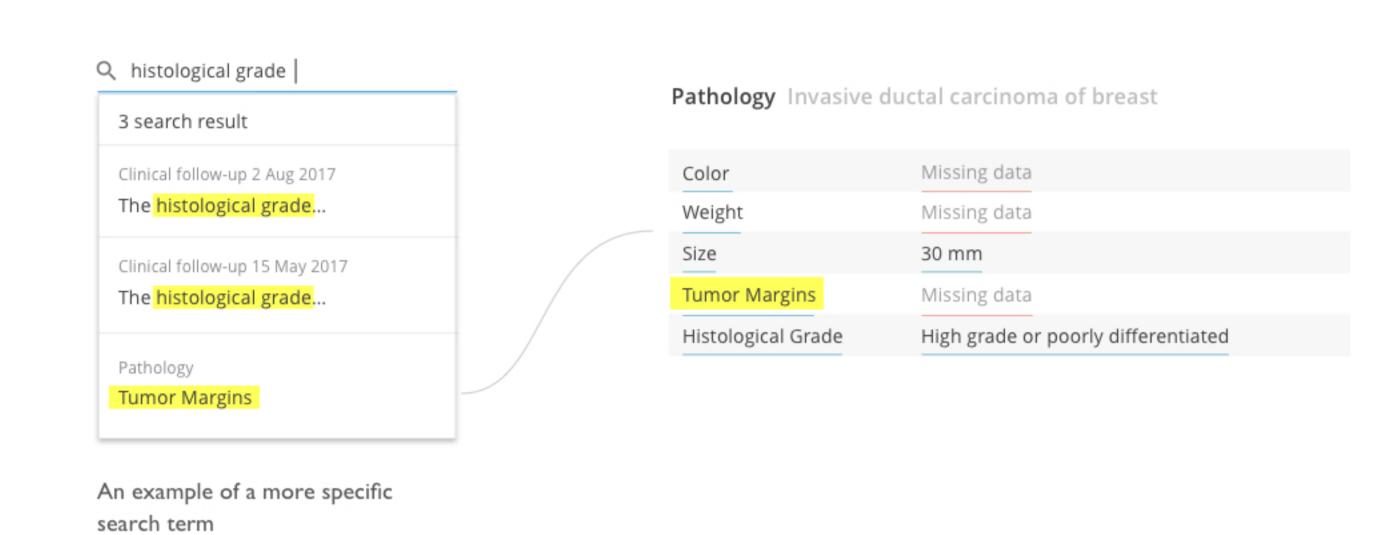
user presses "enter", search returns

More user feedback is required before determining search result priority (clinical note, patient record narrative view, patient record tabular view), and type of data priority (exact text, unstructured, structured, related text, etc).

1.2 SEARCH - SHORT TERM DESIGN



1.3 SEARCH - SHORT TERM DESIGN



2 EXAMINE DATA SOURCE

2.1 EXAMINE DATA SOURCE

