ICONS

ICONS

Global

- × Close
- X Close (warning)
- Dropdown
- **Q** Search
- + New element
- > Dropdown expansion
- Ldit field (e.g. note title)
- Checkbox (checked)
- ✓ Check
- Checkbox (unchecked)
- Edit mode for minimap

Clinical notes

- Structured phrase mode
- Clinical notes mode
- Delete the clinical note
- POC mode

Patient record exploration

- Narrative mode (deselected)
- Narrative mode (selected)
- Tabular mode (deselected)
- Tabular mode (selected)
- ✓ Visualization mode (deselected)
- ✓ Visualization mode (selected)
- E Longitudinal tabular mode (deselected)
- Longitudinal tabular mode (selected)

Timeline

- inpatient (deselected)
- Inpatient (selected)
- Outpatient (deselected)
- Outpatient (selected)
- Medications (deselected)
- Medications (selected)
- Allergy panel
- Grade 2
- Grade 3
- Grade 4
- Grade 5

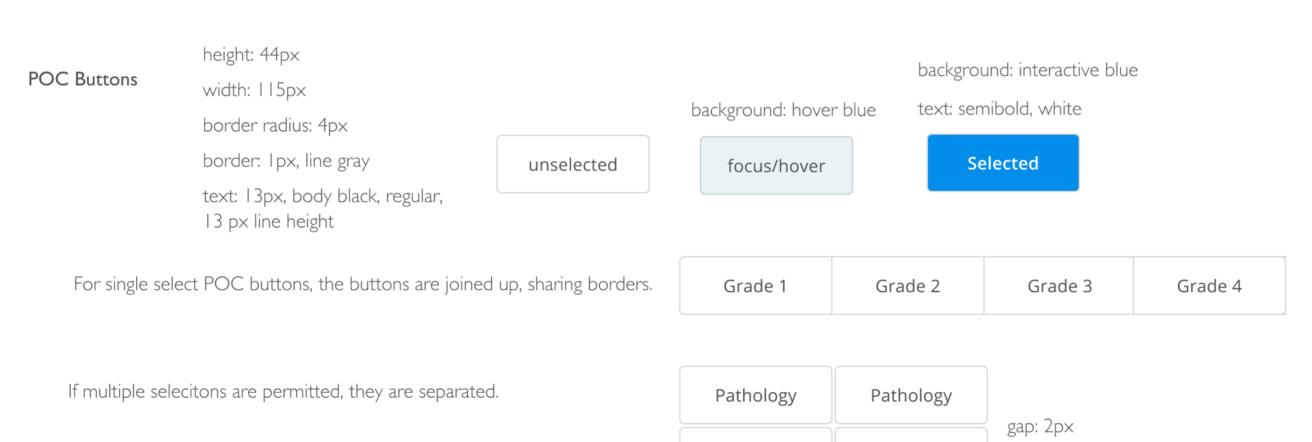
INTERACTIVE ELEMENTS

INTERACTIVE ELEMENTS: Buttons

Text and Textual Buttons Action text is colored blue or red. Body color or same color if accompanied by icon. Icon is of text height. High priority buttons have border of I px thickness, Line Gray, 3 px radius, no drop shadow. Temove toxicity + add toxicity × Cancel × Close Delete note × Close Delete

Pathology

Pathology



INTERACTIVE ELEMENTS: Toggles

Visualization Mode Toggle

A section may have a strip of icons representing the visualization modes.

The user taps on an icon to change the view of that section.

Inactive icons are in gray, while active icons are in interactive blue.

Icons are separated by 15 px.







hover

Right Hand Panel and POC selection toggles

Similar to Visualization mode toggles, but each element is within a button.

The buttons are joined up, sharing lines in between.

Border is Ipx, Line Gray, rounded with radius 4 px at exterior corners.

Selected item is white-on-blue, and deselected items are gray-on-white.

Unavailable items are white-on-gray.













INTERACTIVE ELEMENTS: Filters and menus

Section Filters

Dropdown from "Filters" or equivalent text to expose available options.

Options are given with simple gray checkboxes.

Options may be organized below titles.

Active filters are enumerated beside "Filters", with deletion "x"s.

| > Filter timeline x me | | x medication: | medication: treatment | | | | | |
|------------------------|------------------------|----------------------|----------------------------|------------|----------------|--|--|--|
| ~ | Filter timeline | X medication: | treatment | | | | | |
| | medication intent | | medication class | procedures | events | | | |
| | √ treatment | | inhibitors | surgery | disease status | | | |
| | side effect management | | paid relief | imaging | key events | | | |
| | primary sym | ptoms | something else that's long | | | | | |

Dropdown Selectors and Popup Menus

Dropdown Selectors and Popup menus open similarly styled boxes.

Dropdown Selectors give the current selection on a line with a gray dropdown arrow indicator.

Popup menus are opened by, for example, selecting structured data in the targeted data panel.

Box:

fill: white

border: 1px, Feature Gray

drop shadow: #BABABA, y=2, blur = 4

Text as indicated.

Hover: Interactive Blue highlight.

Dismiss: although there is no scrim, tapping off the menu dismisses the menu.

Ductal carcinoma of the breast ▼

White semibold, 14 px, 31 height

body black, regular

hovered option, 1px state gray border

INTERACTIVE ELEMENTS: Search and date picking

Search fields

Search fields are displayed as a single line, with a search icon and temporary text above the line.

The icon is persistant, and the temporary text is replaced by the search string.

Results are shown in a Popup Menu.

The search string persists in the text field.

Date picking

Date fields are shown as a dropdown selector.

If there is a default date, then the date is shown as Nov. 28, 2018.

If there is no default date, then "select a date" is the temporary text.

Tapping the date displays a picker. The date is now shown in the format MM/DD/YYYY.

The user can now enter the date in 3 ways:

- hit "Today" to select today's date
- select a date using the picker
- use the keyboard. The picker disappears and the user may enter the date directly.

Q Debra24 search...

select a date

MM/DD/YYYY

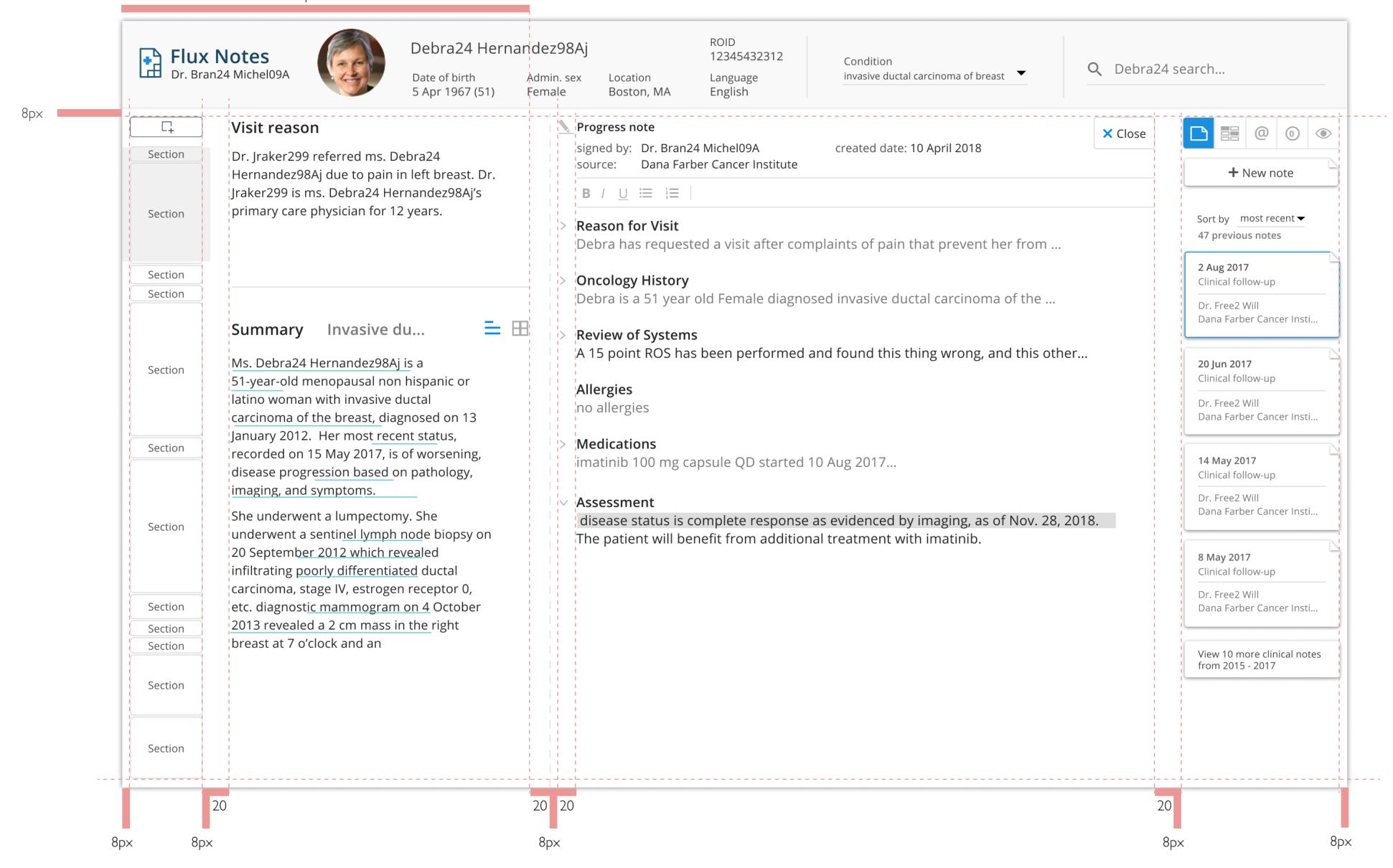
(((

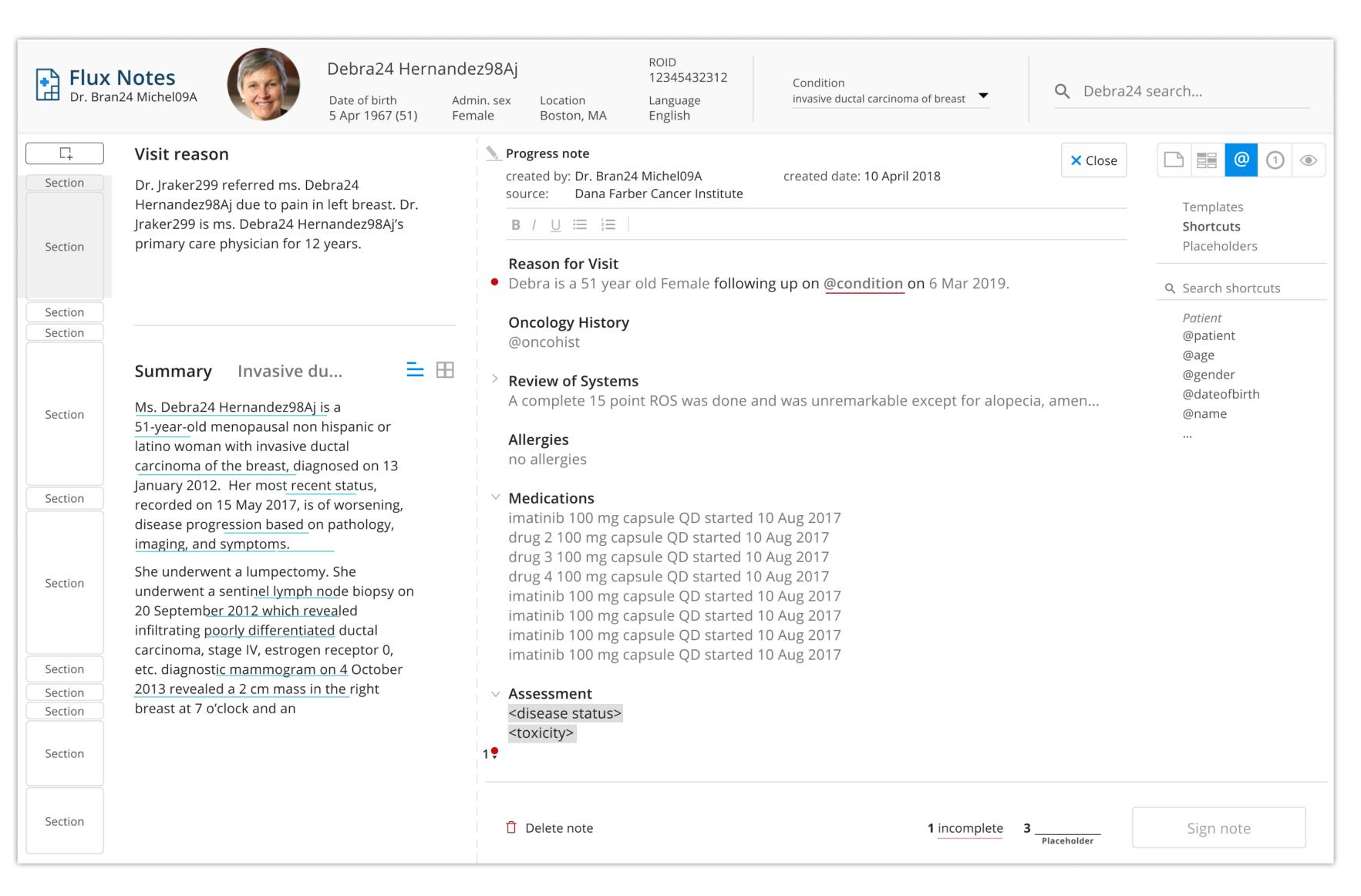
Nov 2018

| S | ŝu | Мо | Tu | We | Th | Fr | Sa |
|---|-----|----|----|----|----|----|----|
| 2 | 8.8 | 29 | 30 | 31 | 1 | 2 | 3 |
| 4 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 1 | 1 | 12 | 13 | 14 | 15 | 16 | 17 |
| 1 | 8 | 19 | 20 | 21 | 22 | 23 | 24 |
| 2 | 25 | 26 | 27 | 28 | 29 | 30 | 1 |

Today

12 / /





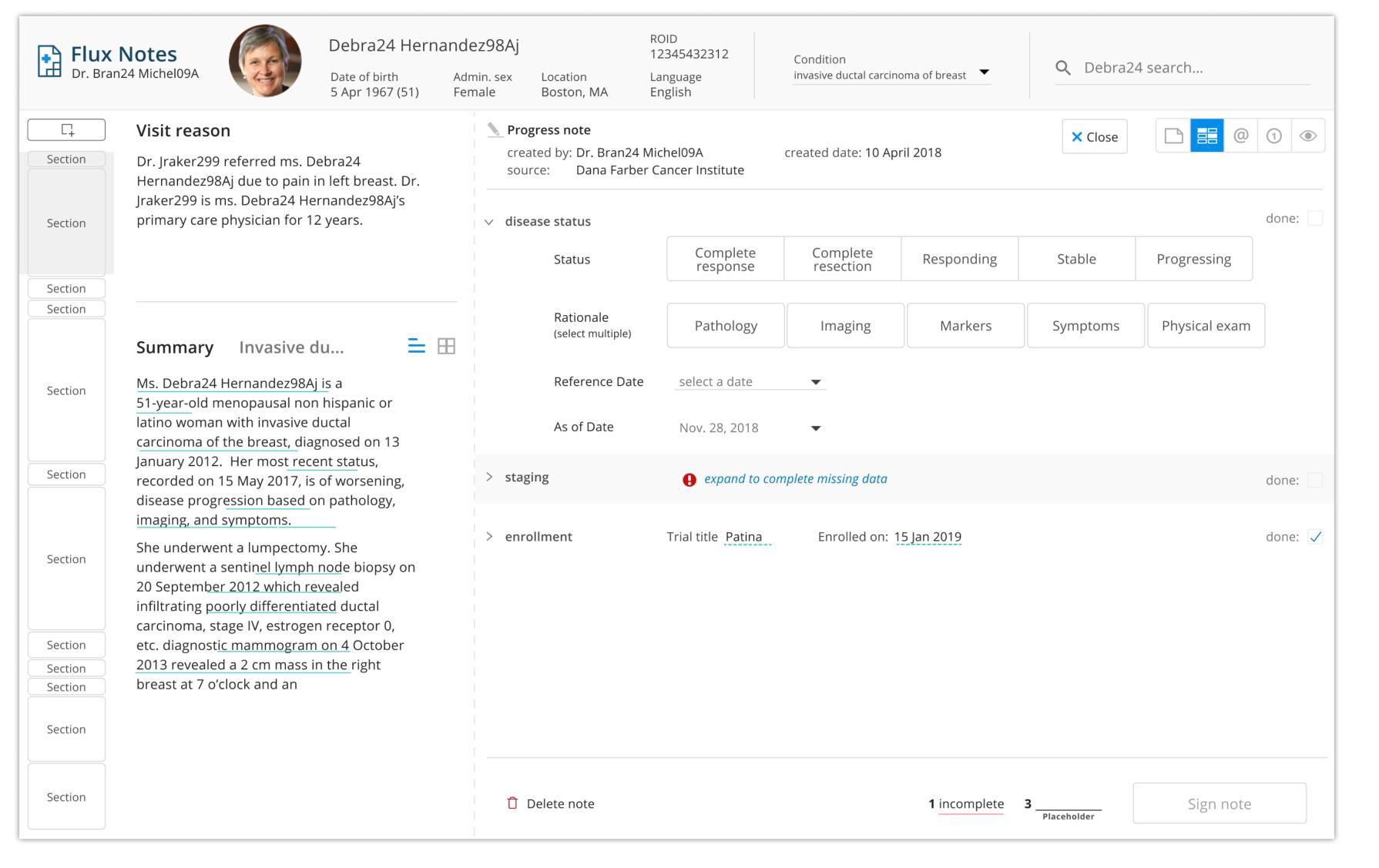
Incomplete @ phrases

The user can write and edit aroundincomplete @ phrases. The incomplete phrase is underlined in warning red, and given an indicator in the margin.

When the indicator scrolls out of the page, it remains at the top or bottom, and enumerated.

All options in shortcut tray are in Body Gray Light.
Subheaders are in State
Gray, italics. Highlighted
(selected) items are in Body
Gray, semi-bold.

The note footer is static and spans the right hand note side. It contains buttons to delete and sign the note (when available), and indicators of incomplete and missing elements.



Collapse if necessary

When the user opens an element, higher elements are closed to make space.

Elements are open or closed.

Collapse as many elements as necessary to fit them all on the screen. Eliminate the "one at a time" method, closed elements are not editable, but a single click opens them. Replace the summary with instructuional text if there is no data captured yet.

Check for satisfaction

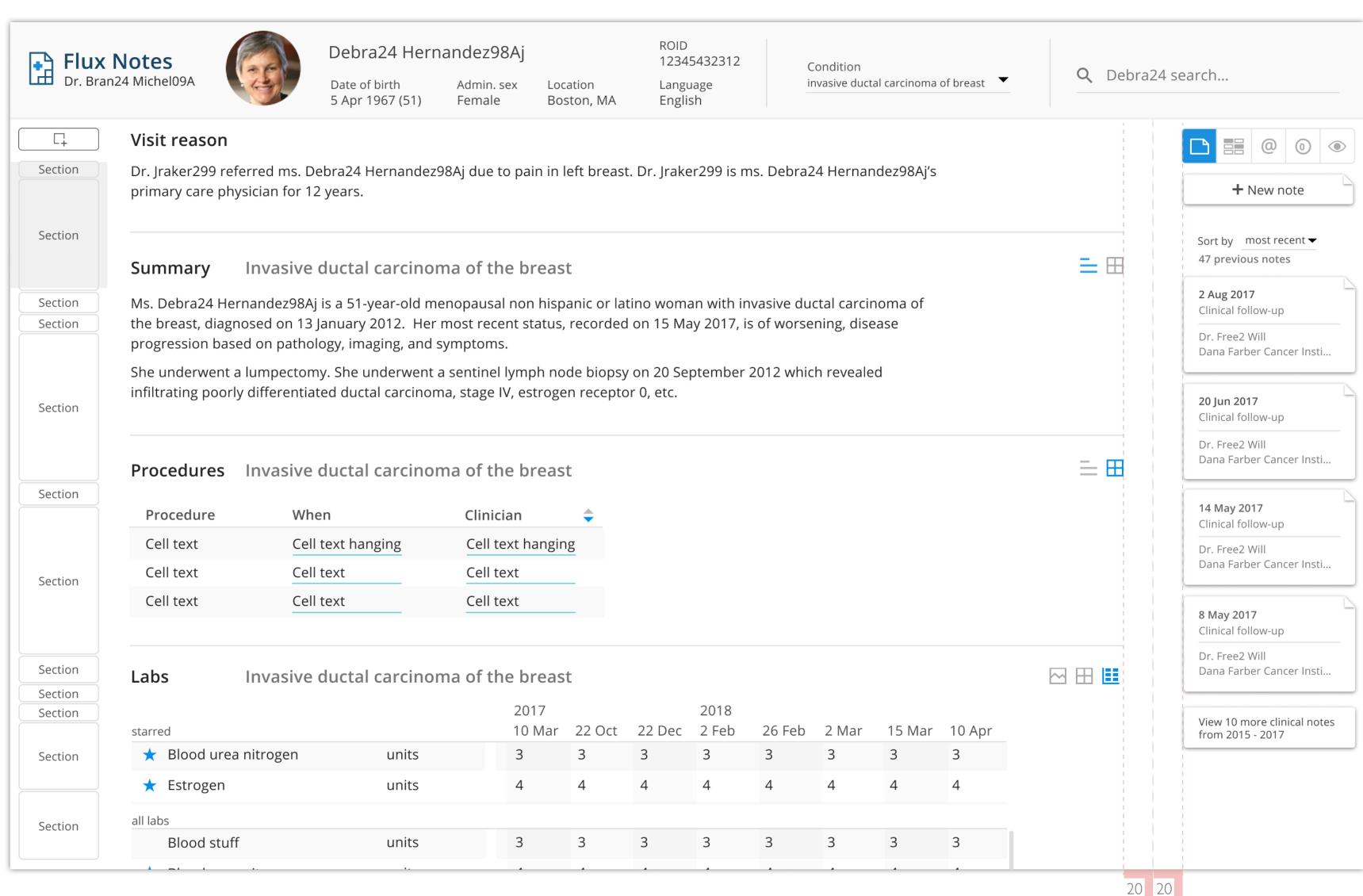
After all data is captured, the done box is checked. The user can check it earlier to collapse the section, and leave the checkmark as a visual indicator that you are done.

Summarize when there is data

After data is captured, the summary shows in the closed state. The user can click anywhere in the row to open the element again and edit the selections.

Content max width

The different visualizers each have a unique maximum width, depending on the type.
Paragraphs: 700px



KEY SCREENS AND LAYOUTS

Top bar height: 86px drop shadow: box-shadow:

108, 0.69);

> the holder's only function is to provide the white line above the button.

Navigational bar width: 55px

background: #32556C height: full height

Patient button holder

height: 78px

width: 89px

background: #FFFFF;

border: 2px solid #FFFFF;

border-radius: 0px 40px

0px 0px;

Patient button

height: 78 px

width: 89px

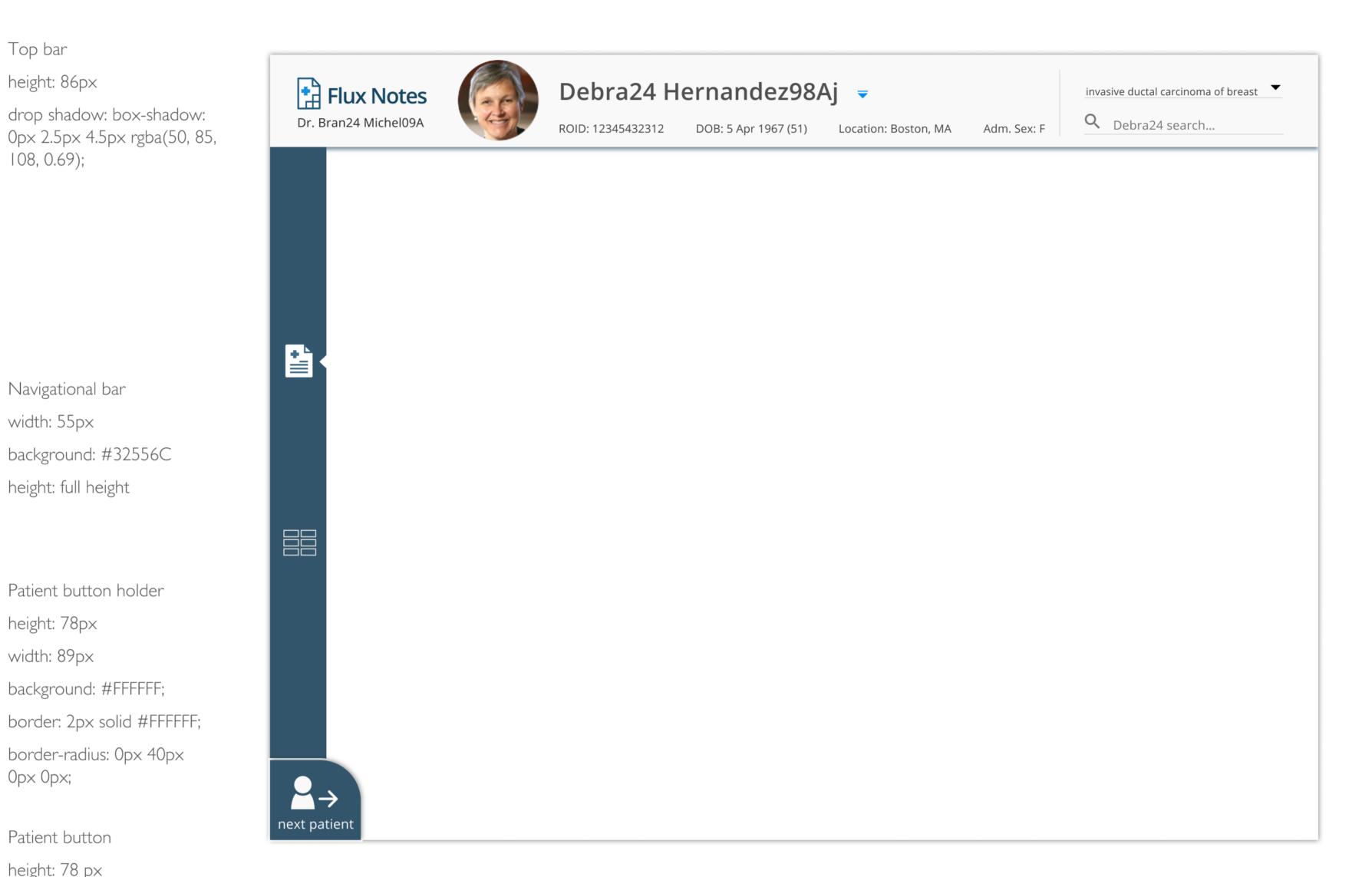
background: #32556C;

box-shadow: Ipx -Ipx 5px

rgba(0, 0, 0, 0.4);

border-radius: 0px 40px

0px 0px;



IPAD LAYOUT