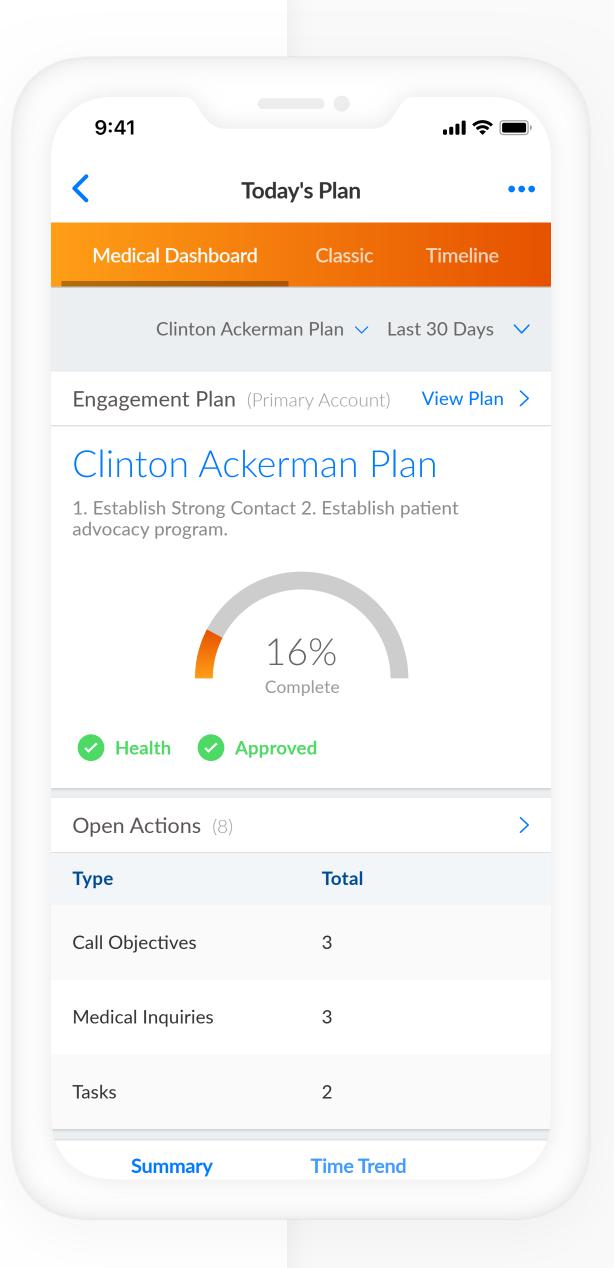
# Mylnsights Styleguide

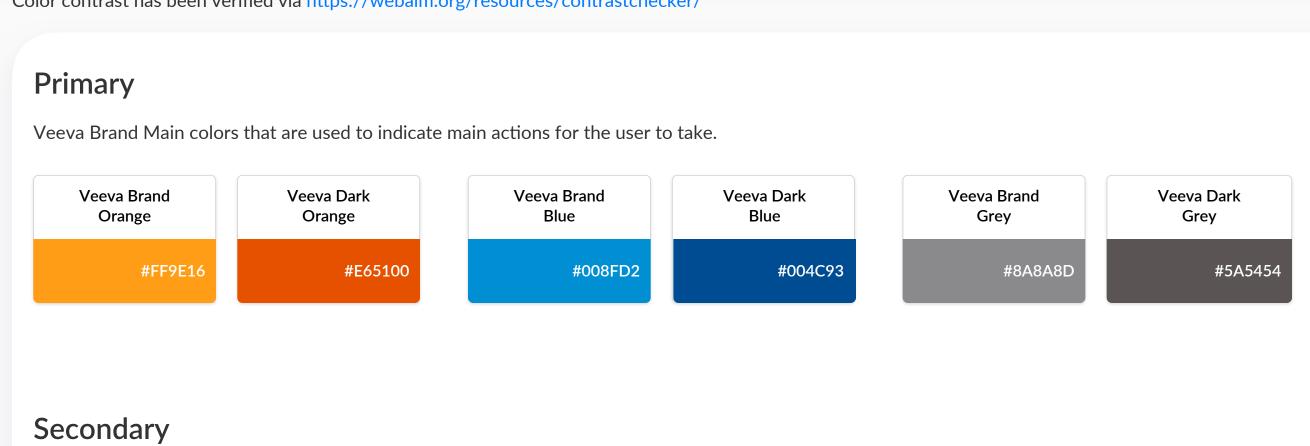


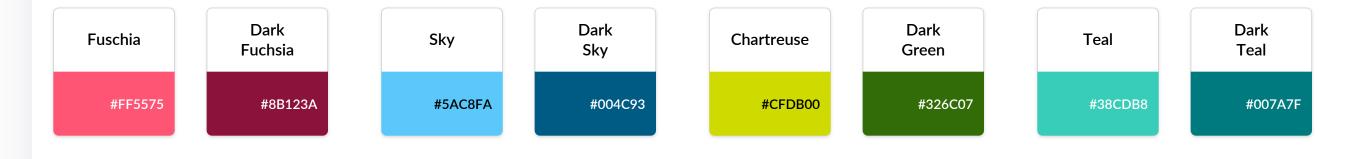


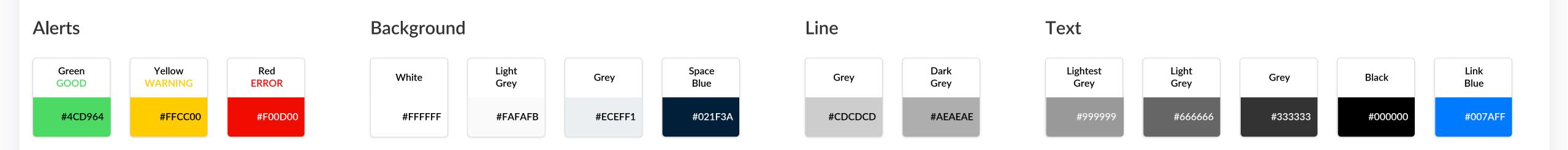


# Colors

Color contrast has been verified via https://webaim.org/resources/contrastchecker/

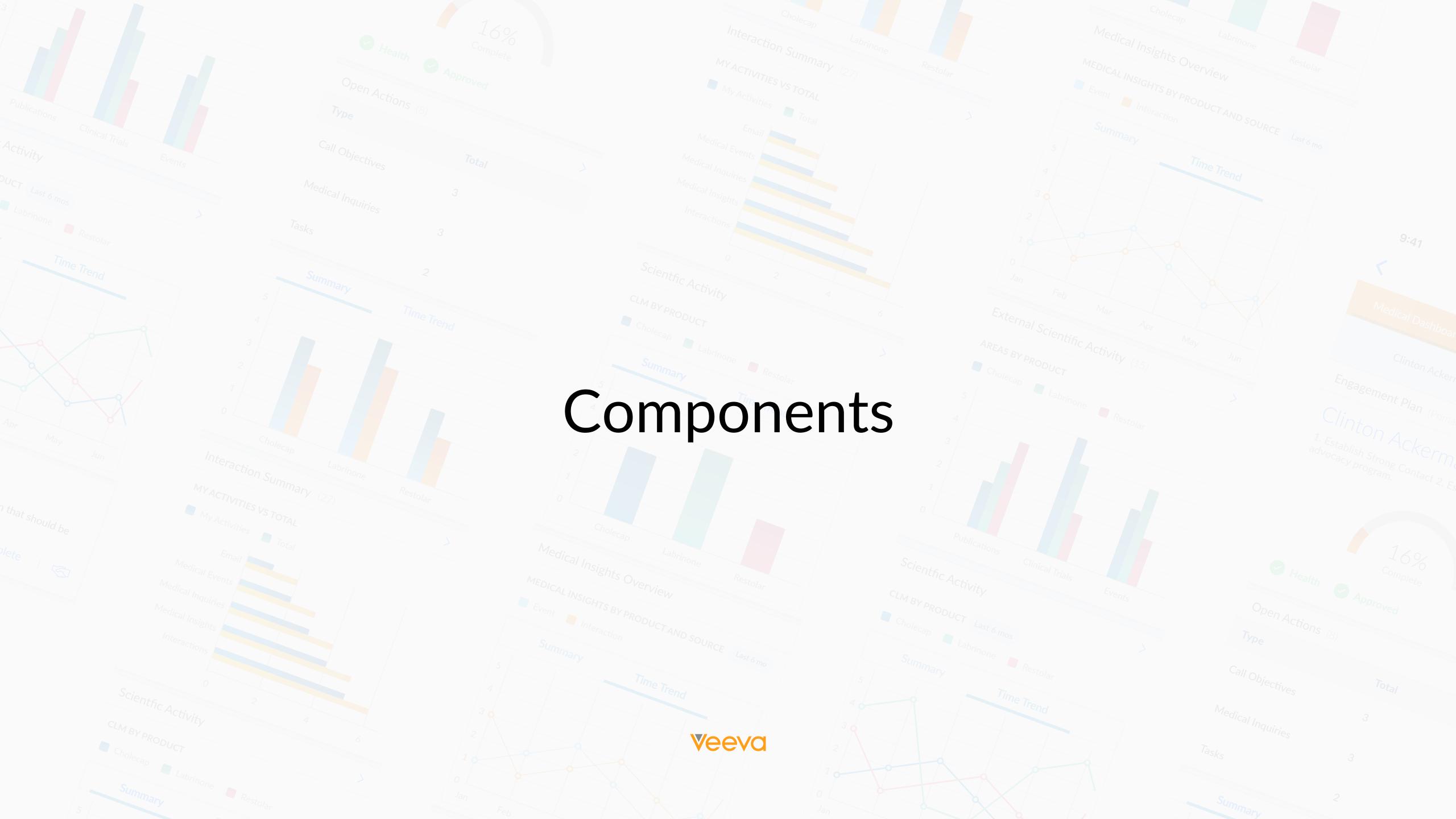






# Text Styles

Header	Size	Weight	Alignment	Header	Size	Weight	Alignment
Body Copy	14	Regular		Status Success	14	Bold	
Body Copy Detail	14	Regular		Status Warning	14	Bold	
Body Copy Disabled	14	Regular		Status Error	14	Bold	
Body Link	14	Regular		Tab Selected	15	Semibold	<u>G</u>
Body Zero Data Message	14	Bold Italic	<u>G</u>	Tab Unselected	15	Semibold	<u>G</u>
Body Copy Large	14	Regular		Tab Disabled	15	Semibold	<u>G</u>
Chart Title	12	Bold		Table Header	14	Bold	
Chart Label + Legend	12	Regular		Table Subheader	14	Bold	
Segment Control	14	Bold	<u>G</u>	Widget Header	15	Bold	<u></u>
Segment Control Disabled	14	Bold	<u>C</u>	Widget Header Count	14	Regular	
				Widget Header Detail	14	Regular	
				Widget Header Detail Count	14	Regular	<b>9</b> 04



# Icons + Glyphs





Professional























Generic Person

### **Business Accounts**



















Hospital Department





MCO Plan





Government Agency



Institution

Wholesaler











Distributor

Distributor Branch







Publication



























Practice







**Business** 

Employer







Generic Business

## **Navigation**





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**>>>>** 









<u>\*</u>











## Creation

Start Engage

Meeting



Record a Call







Signature



Acknowledgment

of Content



Capture

Consent



Send Email











Insights



Generate

Invitations

Start Media



Do not Call



Camera

Attachment



Surveys



Email Opt-in

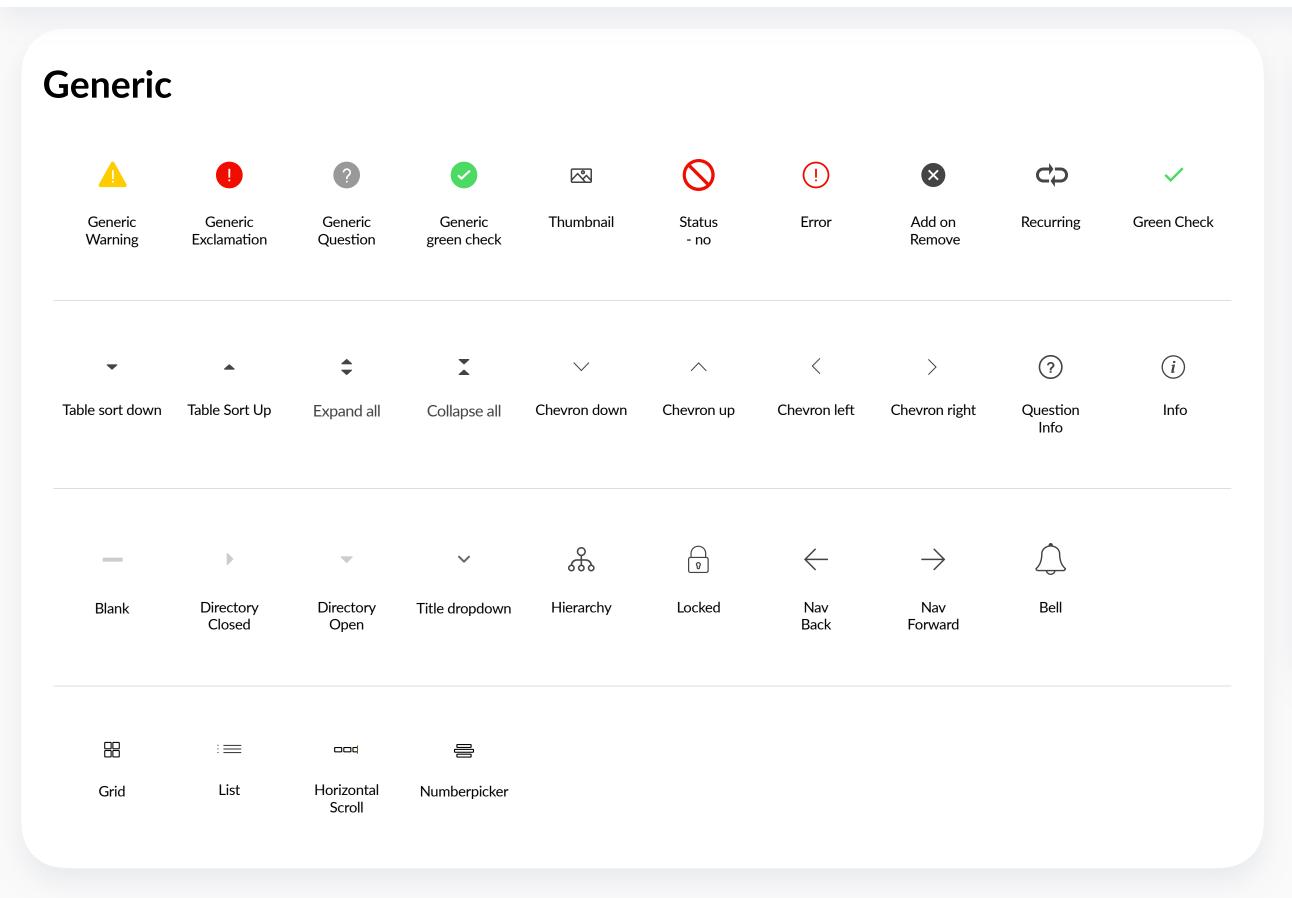


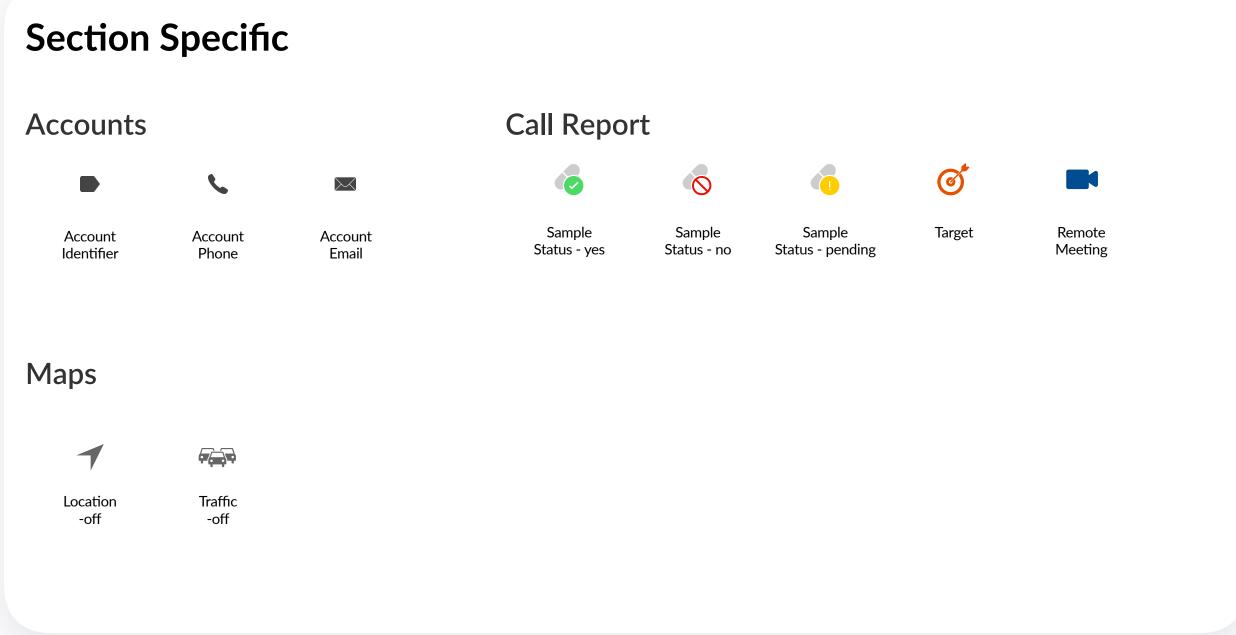
Create Medical

Inquiry



# Icons + Glyphs (Continued)

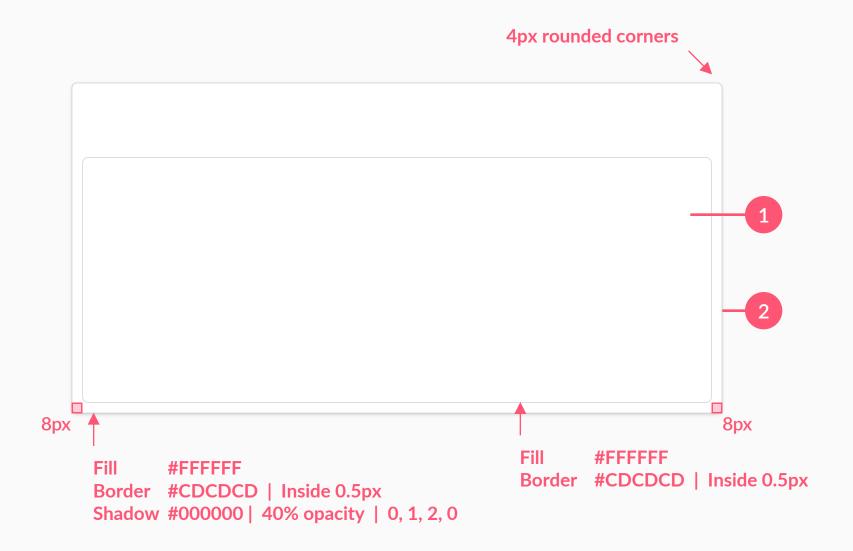




## Cards + Containers

Cards are used to visually hold other components like tables, charts and gear graphics. To further separate or divide info within a widget, use Containers.

## **Anatomy**



- 1. Container: Smaller container with same style as Card used to further contain, separate, or divide info. It is not required to have a Container on Half-width Cards, but possible. Margins vary if it's nested within a Half-width Card (8px) or Full-width Card (16px).
- 2. Card: Large placeholders to place Charts, Tables, etc. Content must sit on top of Cards and not directly on background.

# Types Width flexes to fit screen but keeps proportion to one another the same. If using Full-width Card, flex to always stay at Full-width. Full-width Card 992px Half-width Card Mobile Card 488px 248px Sizes Using a Half Card to show fixed-height. XL S80px LG 382px MD 339px SM 2 182px SM 1 118px

# Cards + Containers (Continued)



# Cards + Containers (Continued)

## **Best Practices**



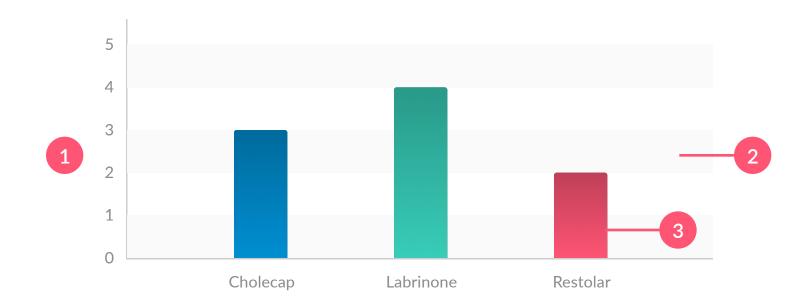
#### Do

- Do keep in mind informational hierarchy and present most important widgets at top.
- Center Containers nested in Full-width Card when no headers or tabs present in the actual Container.
- Do limit Containers to 1/3, 1/2, or 2/3 the width of Full-width Cards (possible to have only Containers in a Card when following 1/3 logic).
- Containers flexible in width, but height has limits, depends on it it is Full-width or Half-width Card. Refer to Card + Container page.

- Do not have more than one container, table, chart, etc within a Half-width Card it becomes too much info to digest and visually clutters page.
- Do not allow more than three containers within a Full-width Card.
- Don't have containers of different heights next to one another creates an undesirable staggered effect. Match larger height and apply to shorter.
- Do not allow flexibility of Card width in relation to one another and the page. It is difficult for user to scan page for important info.

# Charts + Graphs

## **Anatomy**

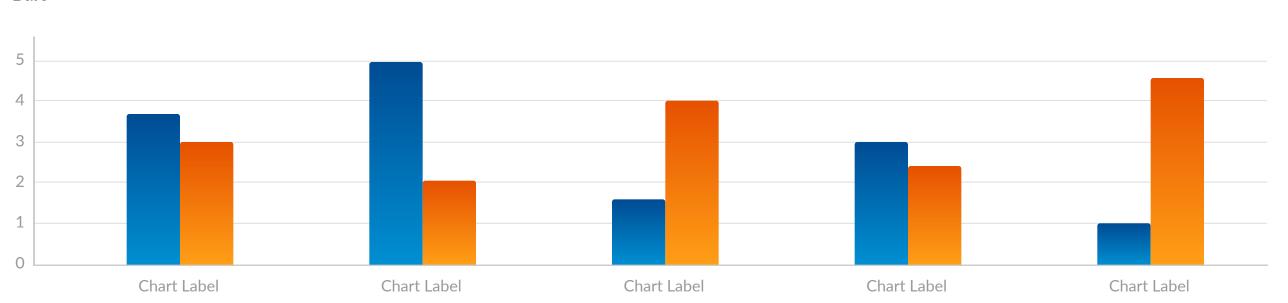


- 1. Labels: Give user info and/or metrics on what they're looking at.
- 2. Rows: Alternating rows give further visual help and separation for user to quickly ingest info. Can. be lines or solid horizontal bars.
- 3. Graphics: Bar Charts, Line Graphs are used interchangably, depending on what is best to display user info/metrics.

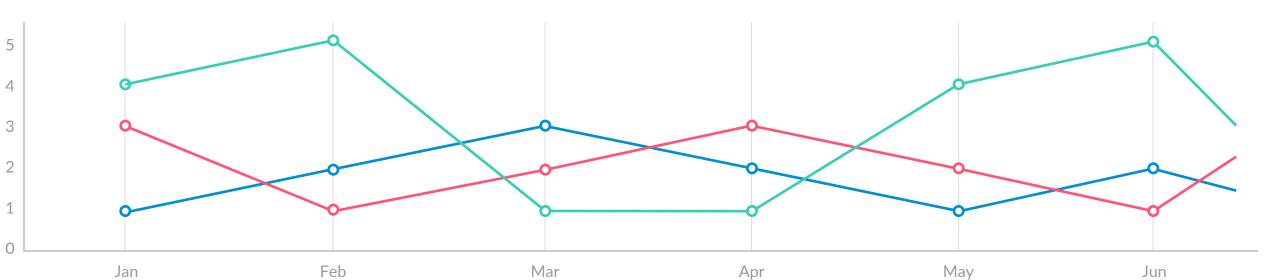
## **Best Practices**

#### **Types**

#### Bars



#### Lines



#### Do

- Do keep in mind that Charts may or may not live inside Containers.
   Refer to Card + Container page.
- Containers flexible in width, but height has limits, depends on it it is Full-width or Half-width Card and will affect Charts.
   Refer to Card + Container page.
- Do let the Bars be flexible in width to take up space if less categories on a both Full-width and Half-width Cards.
- Follow Gradient/Solid Color logic to ensure no two colors overlap and cause user confusion.

## Don't

- Do not allow more than one Chart within a Half-width Card.
- Do not allow more than three Charts within a Full-width Card.
- Do not overcrowd Chart will an exuberant amount of categories to display. User needs to be thoughtful and populate with most important info.
- Don't allow user to enter cutom color-ways.
- Don't use curved lines within a Line Chart it visually displays false values to user.

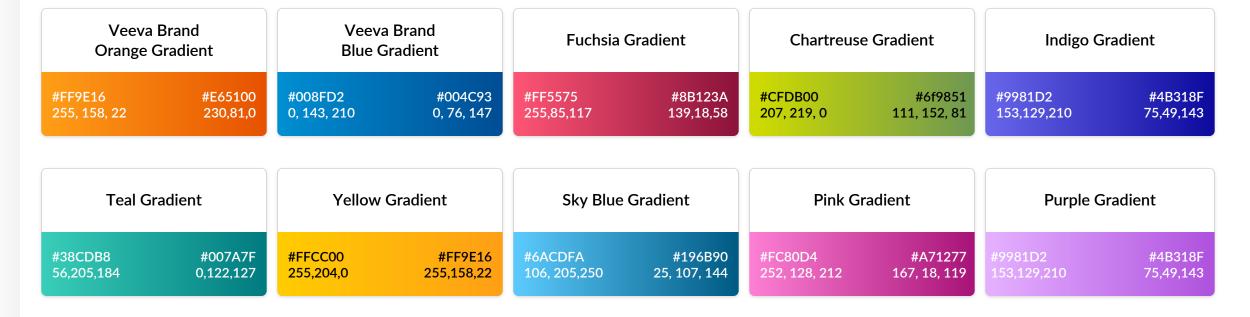
11

# Charts + Graphs (Continued)

#### **Color Palette**

#### **Primary Gradients**

Supporting colors used in bar charts, graphs, etc.



#### Secondary Solid

Use Secondary Solid color tints when all 10 Primary Gradients have been used and user needs more.

Secondary colors alternate by every other color, decreasing tint each pass through. Fuchsia 900, then Sky 900, then Chartreuse 900... until all 900 family has been used. Then use next decreased tint family.

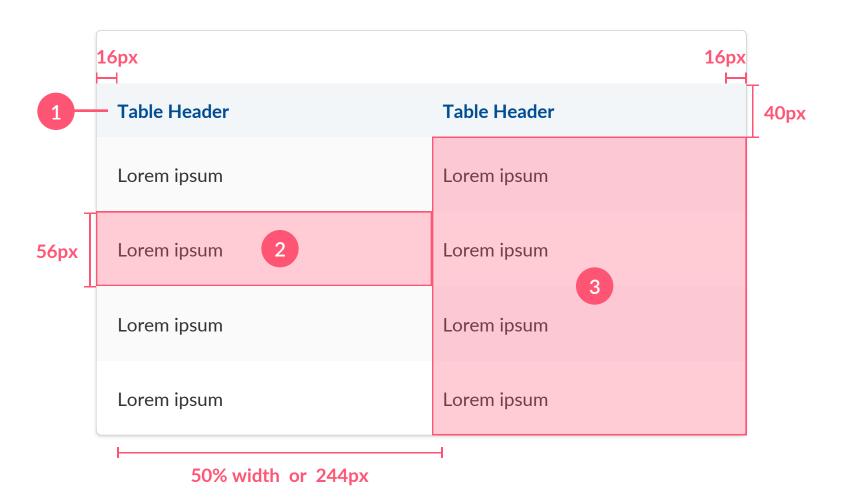


# Tables

Use tables to logically structure content in a grid to make it easier to see relationships and to facilitate understanding.

## **Anatomy**

Shown on a Half Card for context.



- 1. Header: An active Tab so user knows what they are viewing. Refer to Text Styles page.
- 2. Row: Separates info.
- 3. Column: Ability to filter possible. Columns convey Categories. Width is based off of percentages.

# Tables (Continued)

## **Variations**

## Full-width

Min

Table Header		Table Header
Lorem ipsum		Lorem ipsum
Lorem ipsum		Lorem ipsum
Lorem ipsum	D% width	Lorem ipsum

No more than 4 Columns recommended.

25% width

Table Header	Table Header	Table Header	Table Header
Lorem ipsum	Lorem ipsum	Lorem ipsum	Lorem ipsum
Lorem ipsum	Lorem ipsum	Lorem ipsum	Lorem ipsum

## Half-width

Min

Table Header	Table Header
Lorem ipsum	Lorem ipsum
Lorem ipsum	Lorem ipsum

50% width

Max

No more than 3 Columns recommended.

Table Header	Table Header	Table Header
Lorem ipsum	Lorem ipsum	Lorem ipsum
Lorem ipsum	Lorem ipsum	Lorem ipsum
	1	

33% width

# Tables (Continued)

## **Best Practices**

**Table Header** 

Туре	Total	Туре	Total	Table Header
Call Objectives	3	Call	4	Lorem ipsum
Medical Inquires	3	Call Objectives	2	Lorem ipsum
Tasks	2	Send Email	2	Lorem ipsum

Table Header

**Table Header** 

Table Header

#### Do

• Do ensure to place a Table directly on page - needs to be in a Container and/or Card..

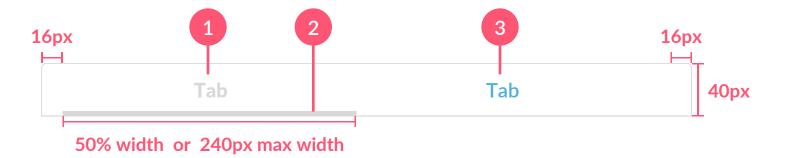
- Do not allow more than 3 Columns when placed on a Half-width Card.
- Do not allow more than 4 Columns when placed on a Full-width Card.
- Don't have more than 3 Tables on a Card not recommended because it becomes overwhelming for user to read. Refer to Cards + Containers page.

# Tabs

Use when there are mutiple sections in a particular Card or Container for user to navigate.

## **Anatomy**

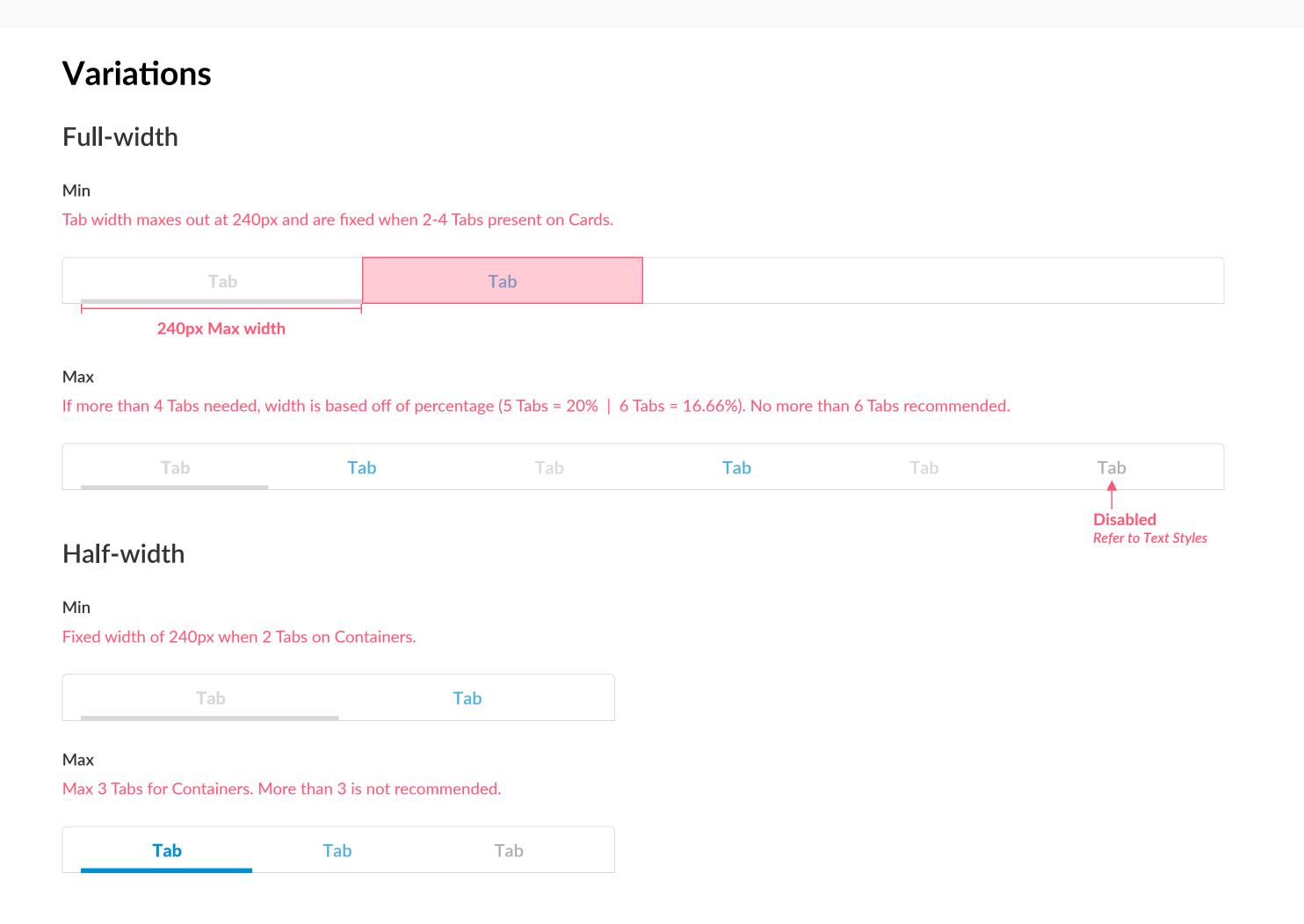
Shown within Card Headers for context.



- 1. Tab Selected: An active Tab so user knows what they are viewing.
- 2. Selection Bar: Visual element tied to Tab Active state. Lets users further know what they are viewing.
- 3. Tab Unselected: Visual cue that a particular Tab has not been selected.

Refer to Text Styles page.

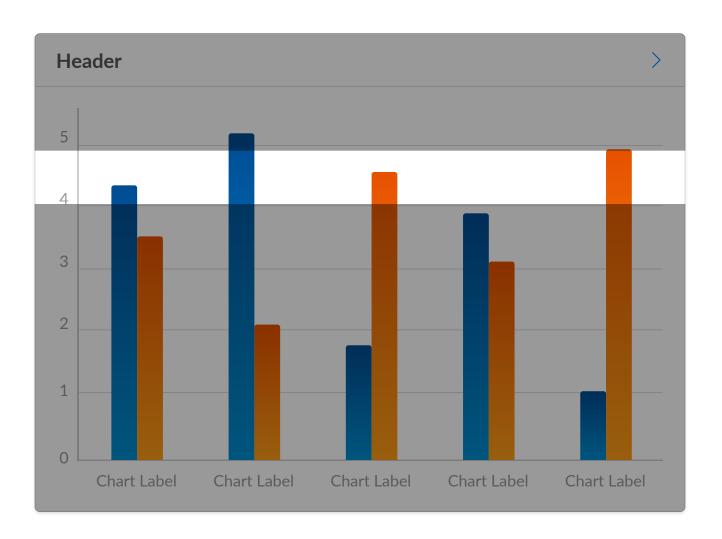
# Tabs (Continued)



# Tabs (Continued)

## **Best Practices**

### Half Card + Tabs



#### Half Container + Tabs



#### Do

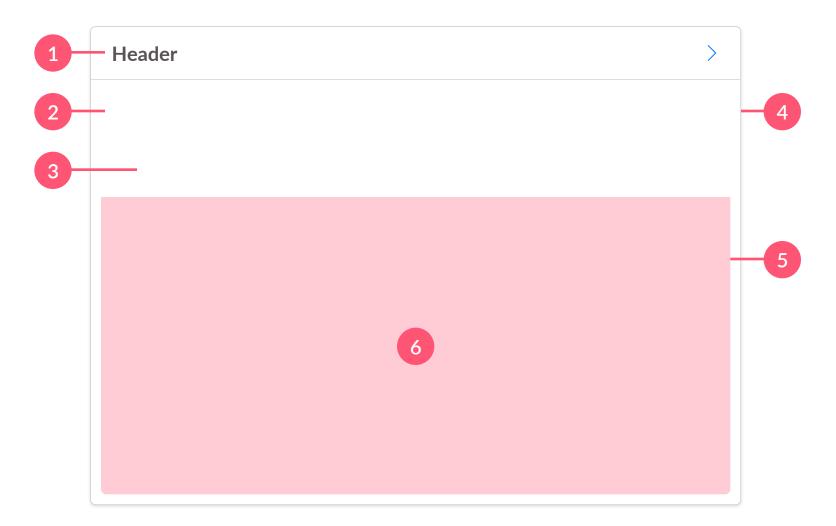
• Do be mindful of whether or not Tabs will be placed within Cards or Containers - sizing will differ. Refer to Cards + Containers page.

- Do not allow user to have more than 6 Tabs when placed on a Card.
- Do not allow user to have more than 3 Tabs when placed on a Container.

# Widgets

Cards are used to visually hold other components like tables, charts and gear graphics. To further separate or divide info within a widget, use Containers.

## **Anatomy**



- 1. Header: Gives Context as to what info Widget is displaying. Ability to redirect them to another view via chevron glyph.
- 2. **Title** (optional): Allows user to give more context as to what Widget is about.
- 3. **Tabs** (optional): Allows user to navigate between different views within Widget without redirecting to a different page. Refer to Tabs page.
- 4. Card: Large placeholders to place Charts, Tables, Containers, etc. Content always sit on top of Cards and not directly on background. Refer to Cards + Containers page.
- 5. Container (optional): Used to further contain, separate, or divide info. Refer to Cards + Containers page.
- 6. Content: Can be anything from a Chart to a Table. This space is reserved for the main info trying to be shown.

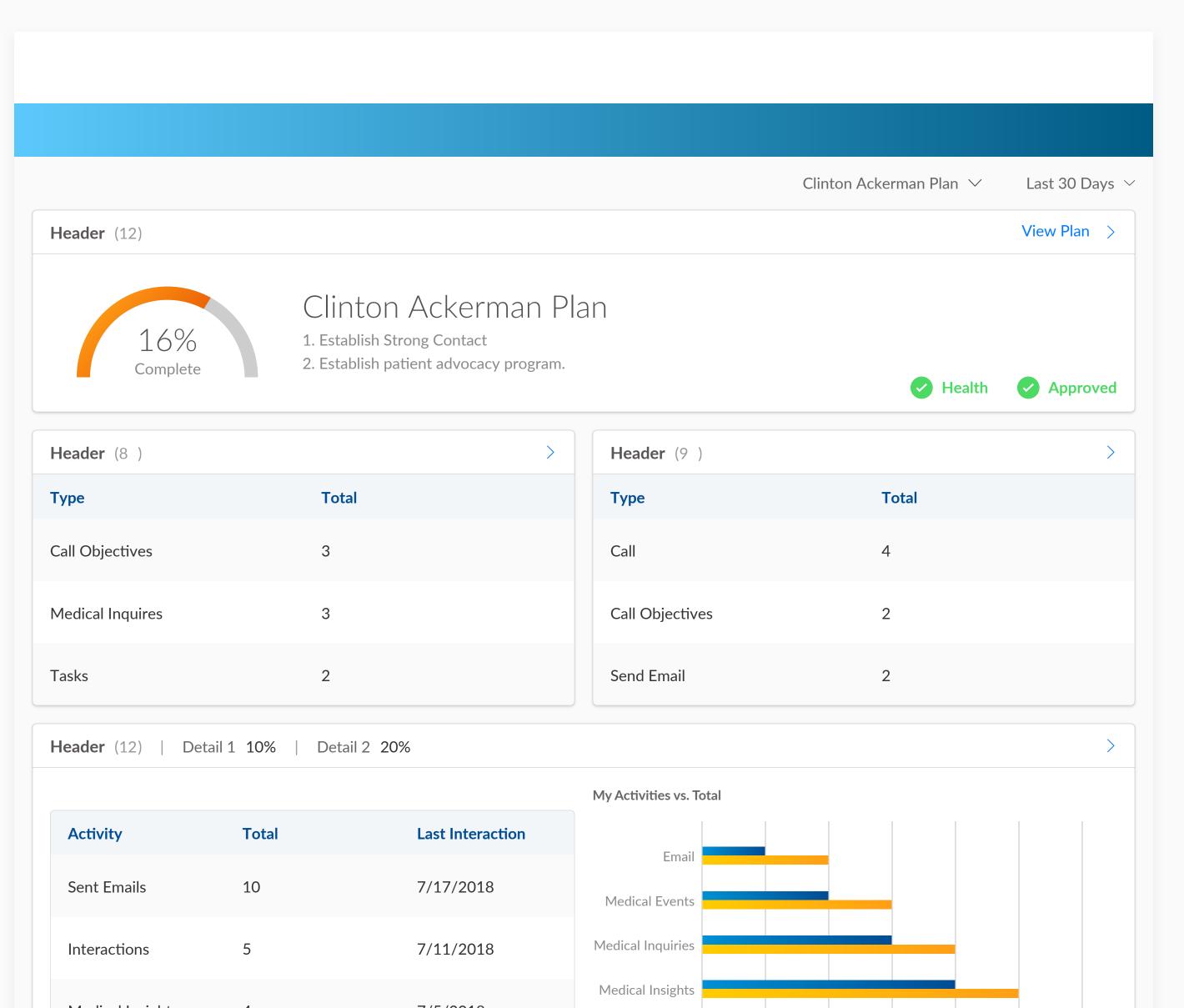
#### Do

- Do keep in mind informational hierarchy and present most important widgets at top of page.
- Containers flexible in width, but height has limits, depends on it it is Full-width or Half-width Card. Refer to Card + Container page.

- Do not have more than one container, table, chart, etc within a Half-width Card it becomes too much info to digest and visually clutters page.
- Do not allow more than three containers within a Full-width Card.
- Don't have containers of different heights next to one another creates an undesirable staggered effect. Match larger height and apply to shorter.
- Do not allow flexibility of Card width in relation to one another and the page. It is difficult for user to scan page for important info.

# Widgets (Continued)

## **Best Practices**





## **Coming Soon**