

RELATED CONTROLS HENRY FORD HEALTH SYSTEM SITECORE 9

How to Use This Document

This document is organized by the type of related control:

1. Dynamic Doctors

Our Team

Totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo. Nemo enim ipsam voluptatem quia voluptas sit aspernatur aut odit aut fugit, sed quia consequuntur magni dolores eos qui ratione voluptatem sequi nesciunt. Neque porro quisquam est, qui dolorem ipsum quia dolor sit amet, consectetur, adipisci velit, sed quia non numquam eius modi tempora incidunt ut labore et dolore magnam aliquam quaerat voluptatem. Ut enim ad minima veniam, quis nostrum exercitationem ullam corporis suscipit laboriosam, nisi ut aliquid ex ea commodi consequatur. Quis autem vel eum iure reprehenderit qui.

[Use My Current Location](#)



Bilal Abdullah, MD
(313) 916-2600
Specialties: Cardiology, Advanced Heart Failure & Transplant Cardiology
Henry Ford Hospital
2799 West Grand Blvd
Detroit, MI 48202
2.5 miles from you
[View Profile](#)
[Request Appointment](#)
[Maps & Directions](#)



Michael B. Davis, MD
(586) 323-4700
Specialties: Cardiac Electrophysiology
Henry Ford Macomb Health Center - Shelby Twp
50505 Schoenherr Rd
Shelby Township, MI 48315
2.5 miles from you
[View Profile](#)
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2. Faculty Control

Meet the Faculty

Teaching, research and advanced patient care are what make Henry Ford a premier academic medical center. The physicians and scientists on our faculty share a commitment to provide innovative physician training programs, and to initiate and collaborate on leading-edge medical research.

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2.5 miles from you

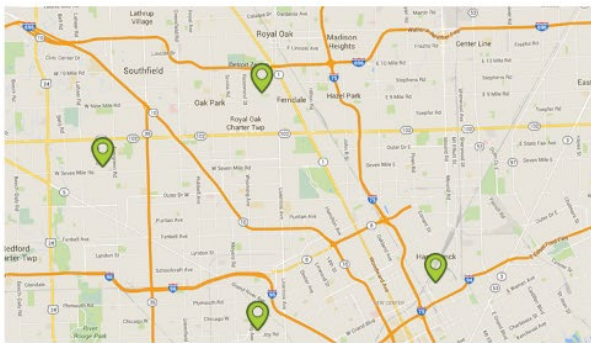
[Maps & Directions](#)

[View Profile](#)

[Request Appointment](#)

3. Related Locations

Care Locations



[Filter Locations Near Me](#)

Henry Ford Hospital

2799 W. Grand Blvd.
Detroit, MI 48202
(313) 916-2600

[Directions](#)

[Specialties](#)

Henry Ford Hospital

10300 West Eight Mile Rd.
Ferndale, MI 48220
(248) 398-3200

[Directions](#)

[Specialties](#)

Henry Ford Macomb Hospital - Clinton Twp.

2799 W. Grand Blvd.
Detroit, MI 48202
(248) 398-3200

[Directions](#)

[Specialties](#)

Henry Ford Macomb Hospital - Mt. Clemens

215 North Ave.
Mt. Clemens, MI 48043
(248) 398-3200

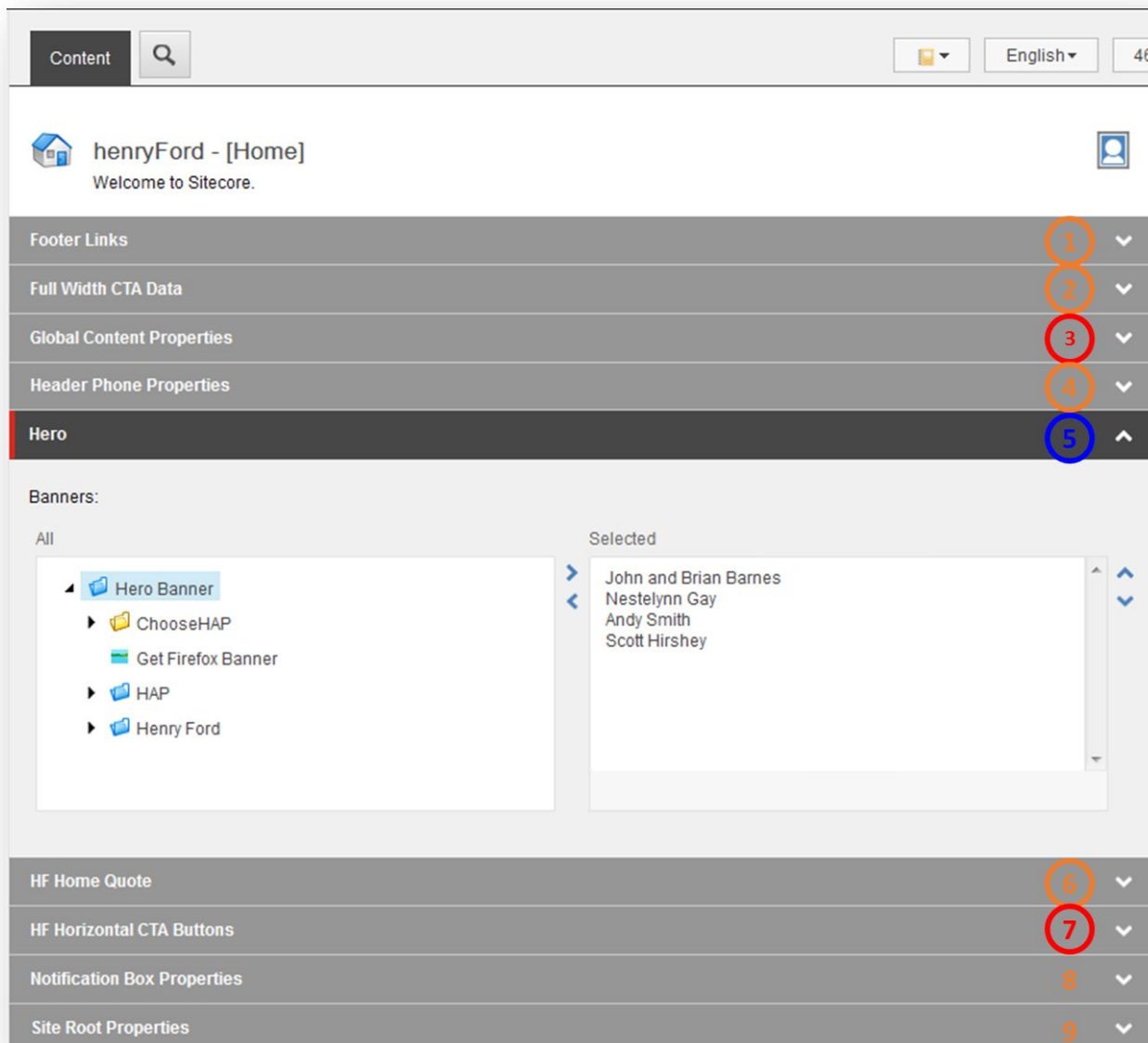
[Directions](#)

[Specialties](#)

[View All Locations >>](#)

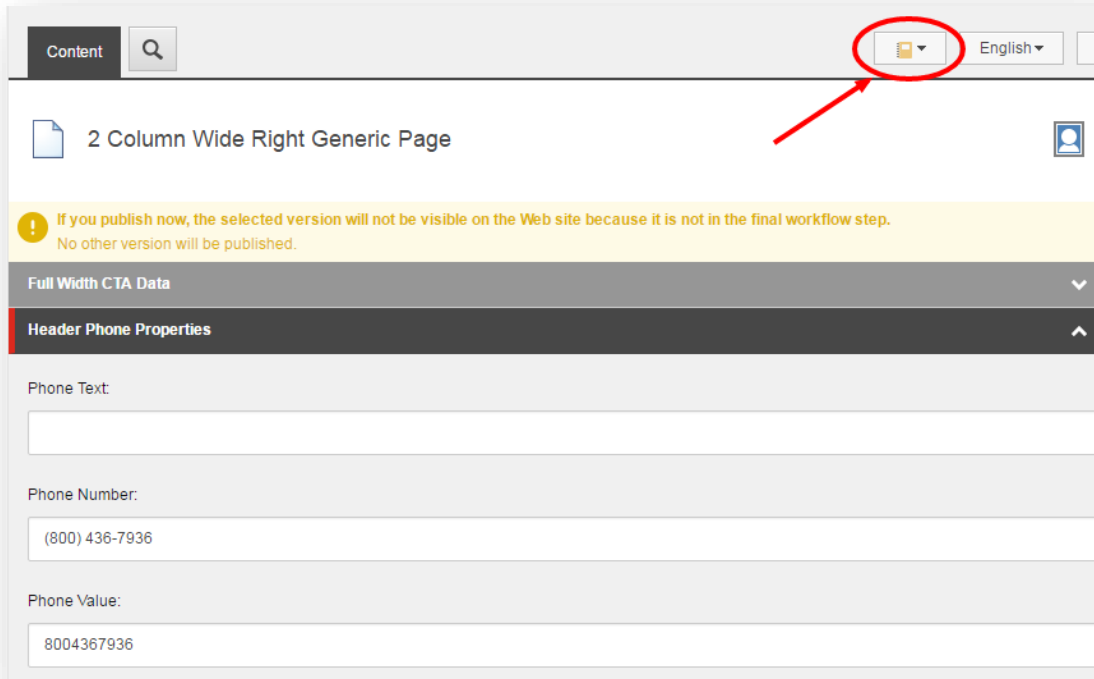
If the related control setup includes content that is added to the page template, these fields will be addressed first in the following directions and noted as page template sections. The page content must be saved before the control can be added.

Content that is editable from the page template will be referenced by the template section number. The editable components of each section are numbered in the same order as the template sections in the backend. Example of the order:

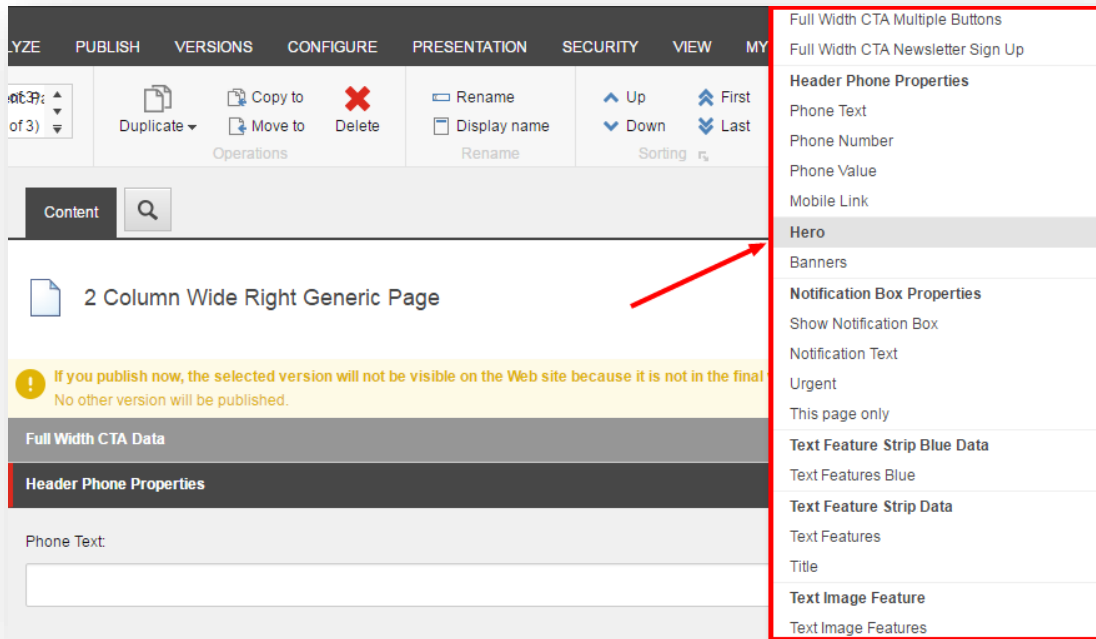


To quickly find the section or field that you would like to edit:

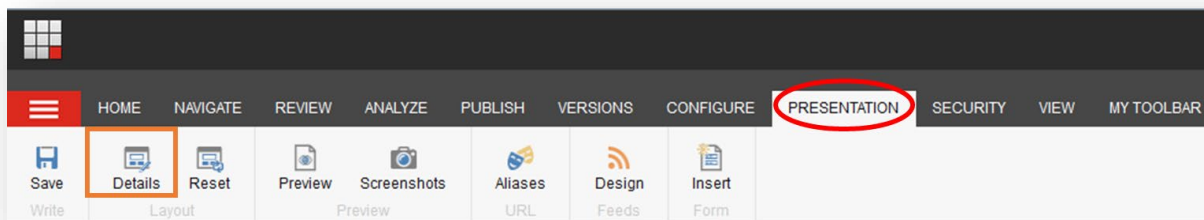
1. Click the notepad icon (red) on the upper right hand side of the content pane, left side of the **English** button.



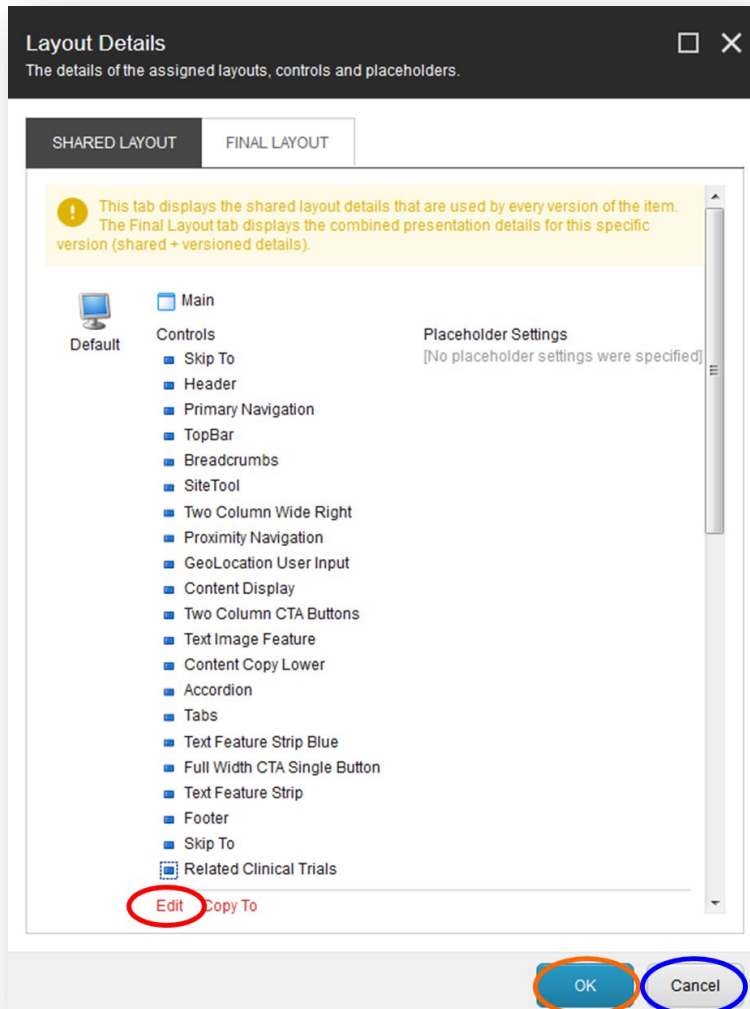
2. Find the section or field name that matches with the **numbered sub-headlines** and • bullet points of this document to navigate down to that item on the template to edit.



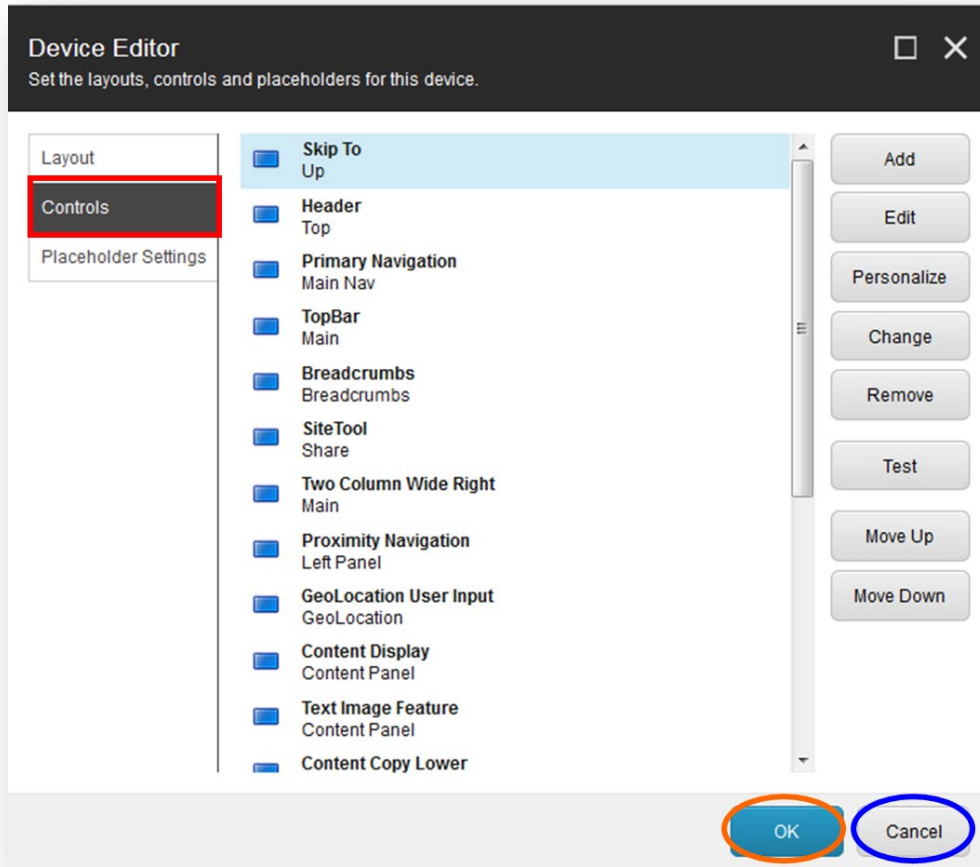
Dynamic Control Features are added using the Presentation Details of the page. To access the controls, select the **Presentation** (red) tab from the main menu and click **Details** (orange) in the **Layout** section.



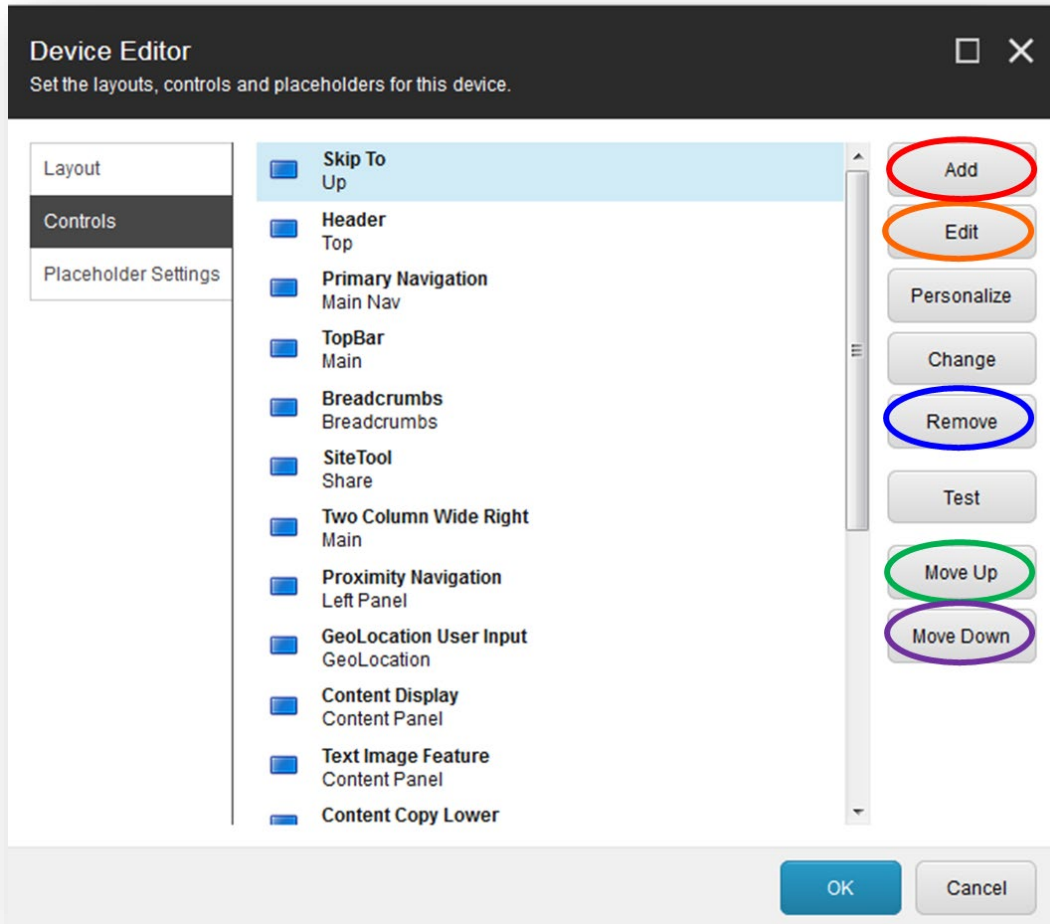
Controls can be edited and reordered by selecting **Edit** (red) to open the Device Editor and changes are applied by selecting **OK** (orange). If you would like to discard changes made within the Layout Details window, select **Cancel** (blue).



In the Device Editor the page items are edited by selecting **Controls** (red). To save changes made in the Device Editor click **OK** (orange) or to discard changes click **Cancel** (blue).



New controls are added by click **Add** (red) and selecting from the available Renderings in the content tree. Existing controls can be edited by selecting the control from the list and clicking **Edit** (orange). An existing control can be deleted by selecting the control in the list and clicking **Remove** (blue). Control can be reordered by using the options **Move Up** (green) and **Move Down** (purple). The final page layout is accessible from the Layout Details window.



The editable components of each section are numbered in the same order as the control properties sections in the backend. Example of the order:

The screenshot shows a 'Control Properties' dialog box with a dark header and a light body. The 'General' tab is selected, indicated by a red circle with the number '1' and an upward arrow. Below the tab, there is a 'Placeholder [shared:]' section with a text input field containing 'Dynamic Doctors GeoLocation'. Below that is a 'Data Source [shared:]' section with buttons for 'Browse', 'Build query', 'Paste query', and 'Clear', followed by an empty text input field. At the bottom, there is a list of sections: 'GeoLocation Parameters' (with an orange circle and number '2' and a downward arrow), 'Module Settings And Labels Properties' (with a green circle and number '3' and a downward arrow), and 'Caching' (with a red circle and number '4' and a downward arrow). At the bottom right of the dialog are 'OK' and 'Cancel' buttons.

To find the section or field that you would like to edit locate the control or section name that matches with the **sub-headlines** and **1. numbered list items** of this document to navigate down to that item in the control properties to edit. The • bullet points will match the field names within each section.

Dynamic Doctors

The screenshot shows the 'Our Team' section of a website. It features a header with the title 'Our Team' and a paragraph of placeholder text. Below this is a 'Use My Current Location' button. The main content area displays two doctor profiles: Bilal Abdullah, MD, and Michael B. Davis, MD. Each profile includes a photo, name, phone number, specialties, hospital name, address, distance from the user, and buttons for 'View Profile' and 'Request Appointment'. Annotations with arrows point to specific elements: a red circle with the number 8 points to the 'Our Team' header; 'Page Data' points to the placeholder text; 'GeoLocation User Input' points to the 'Use My Current Location' button; and 'Dynamic Doctors' points to the doctor profiles.

Our Team

Totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo. Nemo enim ipsam voluptatem quia voluptas sit aspernatur aut odit aut fugit, sed quia consequuntur magni dolores eos qui ratione voluptatem sequi nesciunt. Neque porro quisquam est, qui dolorem ipsum quia dolor sit amet, consectetur, adipisci velit, sed quia non numquam eius modi tempora incidunt ut labore et dolore magnam aliquam quaerat voluptatem. Ut enim ad minima veniam, quis nostrum exercitationem ullam corporis suscipit laboriosam, nisi ut aliquid ex ea commodi consequatur. Quis autem vel eum lure reprehenderit qui

[Use My Current Location](#)

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[View Profile](#)
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8
Page Data

GeoLocation User Input

Dynamic Doctors

8. Page Data (red)

This section is accessed from the page template

- **Headline (red)** – this is the <h1> of the page; the displaying page title
- **Introduction (orange)** – click **Show Editor** to enter a short snippet of the page; only shows on the search results page of your site search
- **Content Copy (green)** – click **Show Editor** to edit the body of the content

The screenshot shows the 'Page Data' form with three main sections highlighted by colored boxes: a red box for the headline, an orange box for the introduction, and a green box for the content copy. Arrows point from the 'Show editor' links to the corresponding preview sections.

Page Data

Headline - (H1):
Our Team

Introduction - This Introduction (or Teaser) is usually displayed on listing or search page results. If not added, autofills from first 150 characters of Content Copy. :
[Show editor](#) [Suggest fix](#) [Edit HTML](#)
Teaser text for site search:

Content Copy:
[Show editor](#) [Suggest fix](#) [Edit HTML](#)

Top doctors choose to work with top hospitals, so
That goes for our whole team. Here, you'll find the
commitment to provide care that uniquely meets t
To view other Henry Ford Health System physicia

Our Team

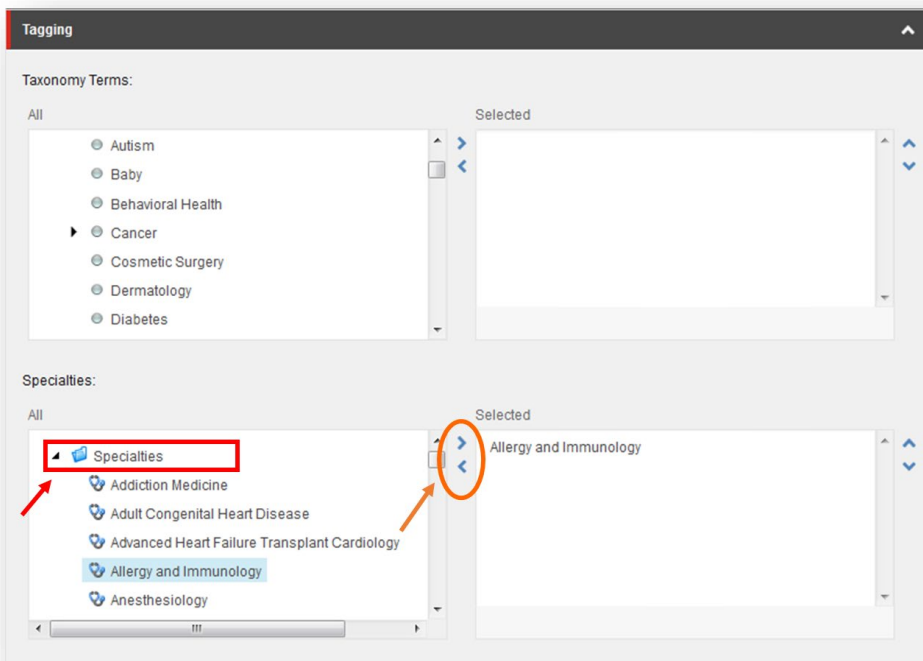
Totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo. Nemo enim ipsam voluptatem quia voluptas sit aspernatur aut odit aut fugit, sed quia consequuntur magni dolores eos qui ratione voluptatem sequi nesciunt. Neque porro quisquam est, qui dolorem ipsum quia dolor sit amet, consectetur, adipisci velit, sed quia non numquam eius modi tempora incidunt ut labore et dolore magnam aliquam quaerat voluptatem. Ut enim ad minima veniam, quis nostrum exercitationem ullam corporis suscipit laboriosam, nisi ut aliquid ex ea commodi consequatur. Quis autem vel eum iure reprehenderit qui.

14. Tagging (not shown)

This section is accessed from the page template

To display the related physicians in the dynamic doctors control, the page must be tagged with the appropriate terms that will correspond with the terms applied to the physician profiles.

- **Specialties**—go to your folder under **Specialties** (red) and select the term that you like applied to the page by moving it to the **Selected** field using the blue arrows (orange).

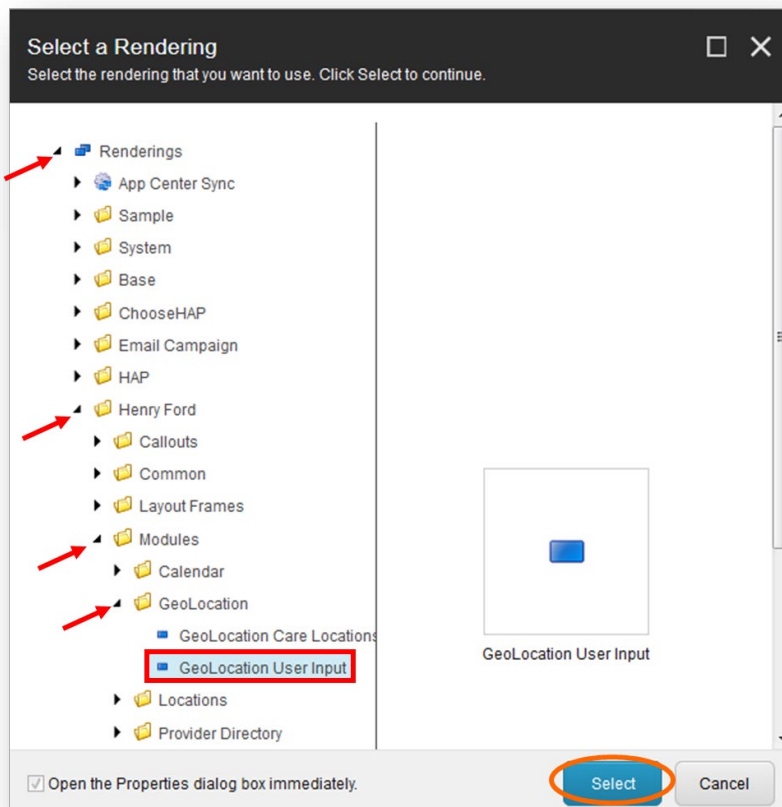


Note: If no specialty is available for the page to be tagged, the option "I Don't Know" is available and will suppress the Dynamic Doctors control. If no specialty is selected, physicians will display in alphabetical order.

GeoLocation User Input (orange)

This control allows the user to sort the physician list by distance to practice location based on the user's provided location.

Open the page **Presentation Details** and add a new control. To locate the **GeoLocation User Input** control, expand **Renderings > Henry Ford > Modules > GeoLocation**. Select the control **GeoLocation User Input** (red) and click **Select** (orange) to add the control to the page.



1. General

- **Placeholder (red)** – set to “Dynamic Doctors GeoLocation” to display this control below the content copy and the dynamic doctors control

2. GeoLocation Parameters

- **Refresh Page (orange)** – if unchecked, this control will not refresh the page to update the Location information. This checkbox should be checked

3. Module Settings and Labels Properties

- **ModuleSettings (green)** – Set to **Settings > Henry Ford > GeoLocation Module Settings**
- **Labels (blue)** – Set to **Global > Labels > Henry Ford > GeoLocation > Controls > GeoLocation User Input Labels**

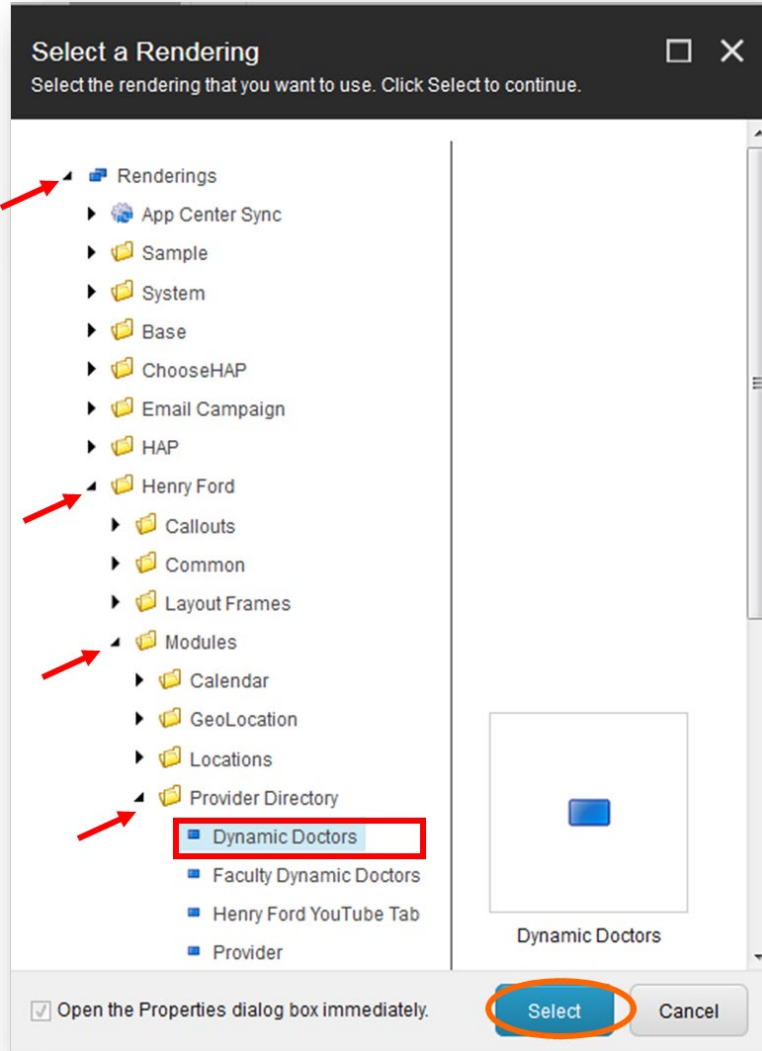
The screenshot shows the 'Control Properties' dialog box with three sections: General, GeoLocation Parameters, and Module Settings And Labels Properties. In the General section, the Placeholder is set to 'Dynamic Doctors GeoLocation' (highlighted with a red box). In the GeoLocation Parameters section, the 'Refresh Page' checkbox is checked (highlighted with an orange box). In the Module Settings And Labels Properties section, the ModuleSettings dropdown is set to 'Settings/Henry Ford/GeoLocation Module Settings' (highlighted with a green box and a green arrow), and the Labels dropdown is set to 'sitecore/content/Global/Labels/Henry Ford/Modules/GeoLocation/Controls/GeoLocation User Input Labels' (highlighted with a blue box and a blue arrow). The dialog has OK and Cancel buttons at the bottom.

Dynamic Doctors (Blue)

This control displays the physician profiles that are tagged with the same specialties term as the current page.

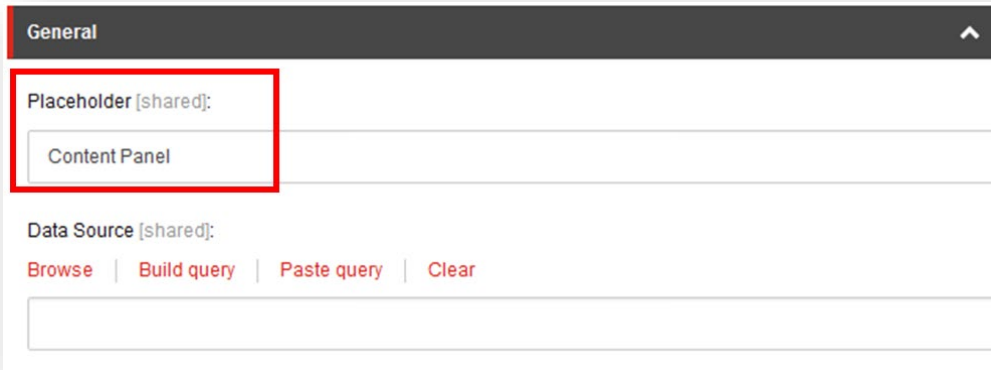
Open the page **Presentation Details** and add a new control. To locate the **Dynamic Doctors** control, expand **Renderings > Henry Ford > Modules > Provider Directory**. Select the control **Dynamic Doctors** (red) and click **Select**

(orange) to add the control to the page.



1. General

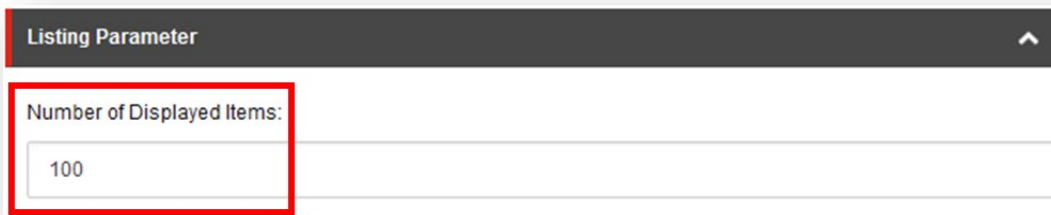
- **Placeholder (red)** – set to “Content Panel” to display this control in the main content area of the page



The screenshot shows a configuration window titled "General" with a close button (upward arrow) in the top right corner. Inside the window, the "Placeholder [shared]:" label is followed by a text input field containing "Content Panel". This entire section is highlighted with a red rectangular box. Below this, the "Data Source [shared]:" label is followed by a row of four buttons: "Browse", "Build query", "Paste query", and "Clear". A large empty text area is located at the bottom of the panel.

2. Listing Parameters

- **Number of Displayed Items (red)** – maximum number of physicians to be displayed



The screenshot shows a configuration window titled "Listing Parameter" with a close button (upward arrow) in the top right corner. Inside the window, the "Number of Displayed Items:" label is followed by a text input field containing "100". This entire section is highlighted with a red rectangular box.

3. Module Settings and Labels Properties

- **ModuleSettings (red)** – Set to **Settings > Henry Ford > Provider Directory Module Settings**
- **Labels (orange)** – Set to **Global > Labels > Henry Ford > GeoLocation > Controls > Physician Detail/Dynamic Doctors Labels**

Module Settings And Labels Properties

ModuleSettings:
Settings/Henry Ford/Provider Directory Module Settings

Labels:
sitecore/content/Global/Labels/Henry Ford/Modules/Physician Directory/Controls/Physician Detail/Dynami

In the Device Editor, use **Move Up (orange)** and **Move Down (blue)** to reorder the controls so that **Dynamic Doctors** control (red) is directly after the **Content Display** control.

Device Editor
Set the layouts, controls and placeholders for this device.

Layout
Controls
Placeholder Settings

- Breadcrumbs
Breadcrumbs
- SiteTool
Share
- Two Column Wide Right
Main
- Proximity Navigation
Left Panel
- GeoLocation User Input
Dynamic Doctors GeoLocation
- Content Display
Content Panel
- Dynamic Doctors
Content Panel**
- Text Image Feature
Content Panel
- Content Copy Lower
Content Panel
- Accordion
Content Panel
- Tabs
Content Panel
- Text Feature Strip Blue

Add
Edit
Personalize
Change
Remove
Test
Move Up
Move Down

OK Cancel

Faculty Dynamic Doctors

Meet the Faculty

Teaching, research and advanced patient care are what make Henry Ford a premier academic medical center. The physicians and scientists on our faculty share a commitment to provide innovative physician training programs, and to initiate and collaborate on leading-edge medical research.

☒ Use My Current Location



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[View Profile](#)

[Request Appointment](#)

8

Page Data

GeoLocation User Input

Faculty Dynamic Doctors

8. Page Data (red)

This section is accessed from the page template

- **Headline (red)** – this is the <h1> of the page; the displaying page title
- **Introduction (orange)** – click **Show Editor** to enter a short snippet of the page; only shows on the search results page of your site search
- **Content Copy (green)** – click **Show Editor** to edit the body of the content

The screenshot displays the 'Page Data' editor interface. It features three main sections: 'Headline - (H1):' with a text input containing 'Meet the Faculty' (highlighted with a red box); 'Introduction - This Introduction (or Teaser) is usually displayed on listing or search page results. If not added, autofills from first 150 characters of Content Copy. :', which includes a 'Show editor' button (highlighted with an orange box and an orange arrow) and a text input containing 'Teaser text for site search'; and 'Content Copy:', which includes a 'Show editor' button (highlighted with a green box and a green arrow) and a text input containing 'Teaching, research and advanced patient care are what m on our faculty share a commitment to provide innovative p research.'. A preview overlay on the right shows the rendered page with the headline 'Meet the Faculty' (red box) and the content copy (green box).

Page Data

Headline - (H1):

Meet the Faculty

Introduction - This Introduction (or Teaser) is usually displayed on listing or search page results. If not added, autofills from first 150 characters of Content Copy. :

Show editor | Suggest fix | Edit HTML

Teaser text for site search

Content Copy:

Show editor | Suggest fix | Edit HTML

Teaching, research and advanced patient care are what m on our faculty share a commitment to provide innovative p research.

Meet the Faculty

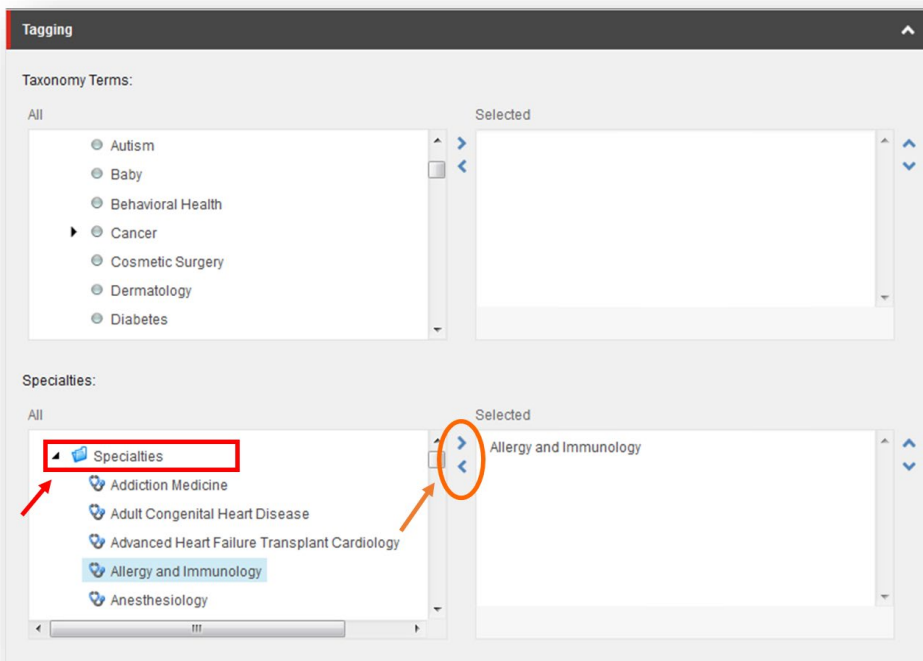
Teaching, research and advanced patient care are what make Henry Ford a premier academic medical center. The physicians and scientists on our faculty share a commitment to provide innovative physician training programs, and to initiate and collaborate on leading-edge medical research.

14. Tagging (not shown)

This section is accessed from the page template

To display the related physicians in the faculty dynamic doctors control, the page must be tagged with the appropriate terms that will correspond with the terms applied to the physician profiles.

- **Specialties**—go to your folder under **Specialties** (red) and select the term that you like applied to the page by moving it to the **Selected** field using the blue arrows (orange).

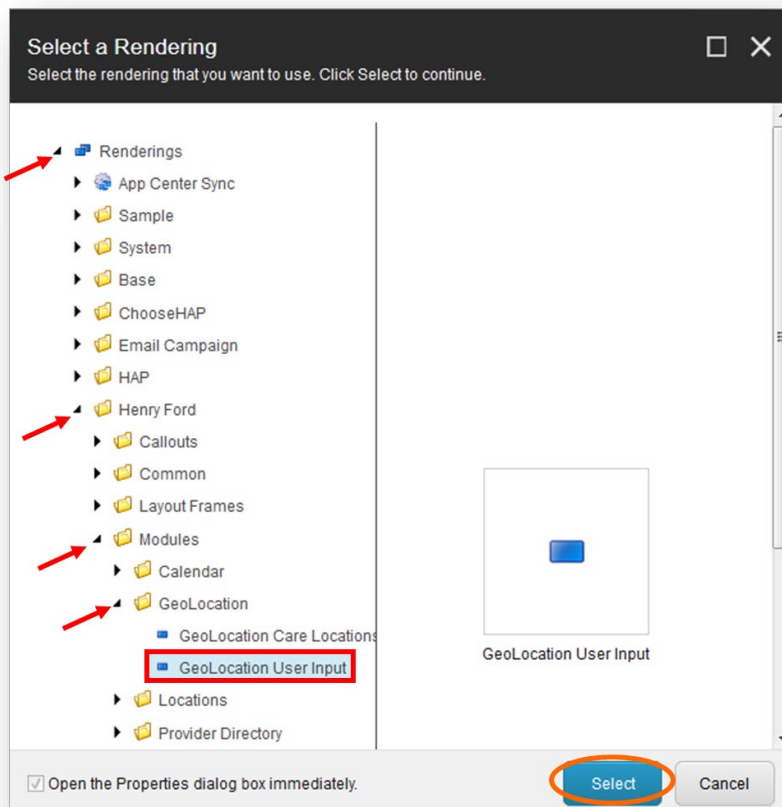


Note: If no specialty is available for the page to be tagged, the option "I Don't Know" is available and will suppress the Faculty Dynamic Doctors control. If no specialty is selected, physicians will display in alphabetical order.

GeoLocation User Input (orange)

This control allows the user to sort the physician list by distance to practice location based on the user's provided location.

Open the page **Presentation Details** and add a new control. To locate the **GeoLocation User Input** control, expand **Renderings > Henry Ford > Modules > GeoLocation**. Select the control **GeoLocation User Input** (red) and click **Select** (orange) to add the control to the page.



1. General

- **Placeholder (red)** – set to “Dynamic Doctors GeoLocation” to display this control below the content copy and the dynamic doctors control

2. GeoLocation Parameters

- **Refresh Page (orange)** – if unchecked, this control will not refresh the page to update the Location information. This checkbox should be checked

3. Module Settings and Labels Properties

- **ModuleSettings (green)** – Set to **Settings > Henry Ford > GeoLocation Module Settings**
- **Labels (blue)** – Set to **Global > Labels > Henry Ford > GeoLocation > Controls > GeoLocation User Input Labels**

The screenshot shows the 'Control Properties' dialog box with three main sections: General, GeoLocation Parameters, and Module Settings And Labels Properties. In the General section, the Placeholder field is highlighted with a red box and contains the text 'Dynamic Doctors GeoLocation'. In the GeoLocation Parameters section, the Refresh Page checkbox is highlighted with an orange box and is checked. In the Module Settings And Labels Properties section, the ModuleSettings dropdown is highlighted with a green box and contains the path 'Settings/Henry Ford/GeoLocation Module Settings', with a green arrow pointing to the dropdown arrow. The Labels dropdown is highlighted with a blue box and contains the path 'sitecore/content/Global/Labels/Henry Ford/Modules/GeoLocation/Controls/GeoLocation User Input Labels', with a blue arrow pointing to the dropdown arrow. At the bottom are OK and Cancel buttons.

Control Properties

General

Placeholder [shared]:

Dynamic Doctors GeoLocation

Data Source [shared]:

Browse | Build query | Paste query | Clear

GeoLocation Parameters

☒ Refresh Page

Module Settings And Labels Properties

ModuleSettings:

Settings/Henry Ford/GeoLocation Module Settings

Labels:

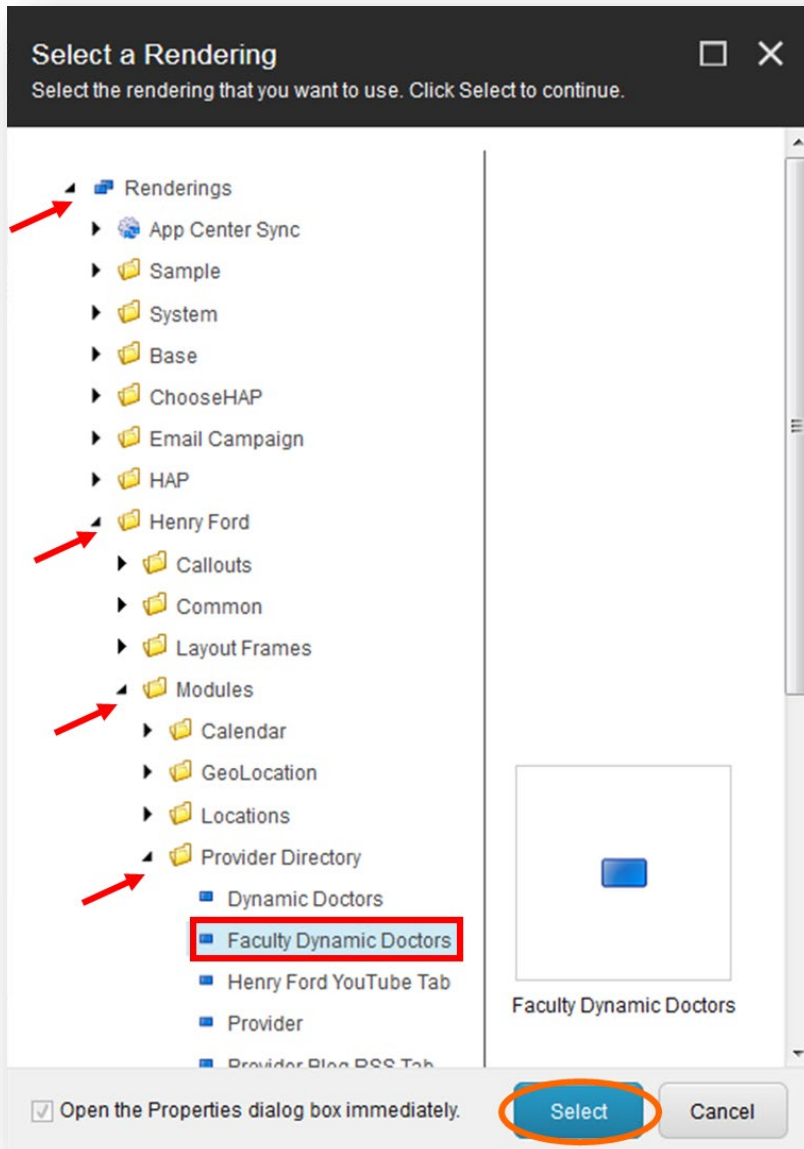
sitecore/content/Global/Labels/Henry Ford/Modules/GeoLocation/Controls/GeoLocation User Input Labels

OK Cancel

Faculty Dynamic Doctors (Blue)

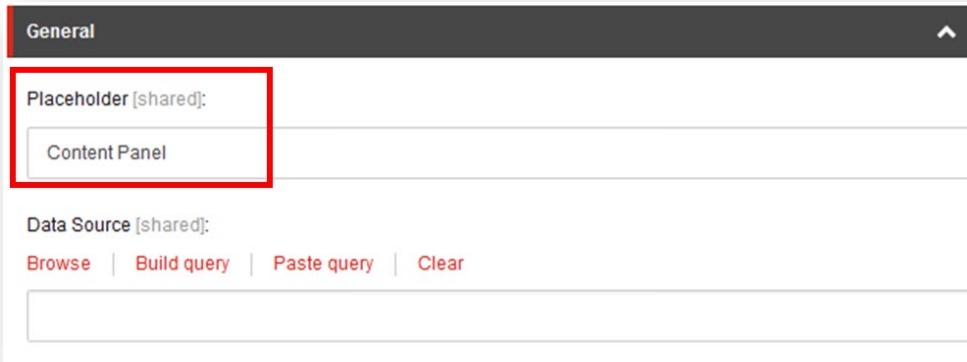
This control displays the physician profiles that are tagged with the same specialties term as the current page.

Open the page **Presentation Details** and add a new control. To locate the **Faculty Dynamic Doctors** control, expand **Renderings > Henry Ford > Modules > Provider Directory**. Select the control **Faculty Dynamic Doctors** (red) and click **Select** (orange) to add the control to the page.



1. General

- **Placeholder (red)** – set to “Content Panel” to display this control in the main content area of the page



The screenshot shows a configuration window titled "General". Inside, the "Placeholder [shared]:" label is followed by a text input field containing "Content Panel". This entire section is highlighted with a red rectangular box. Below this, the "Data Source [shared]:" label is followed by a row of buttons: "Browse", "Build query", "Paste query", and "Clear". A large empty text area is at the bottom of the panel.

2. Listing Parameters

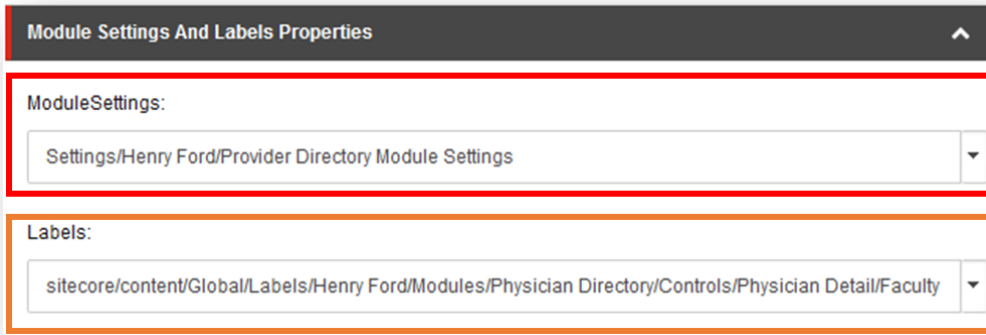
- **Number of Displayed Items (red)** – maximum number of physicians to be displayed



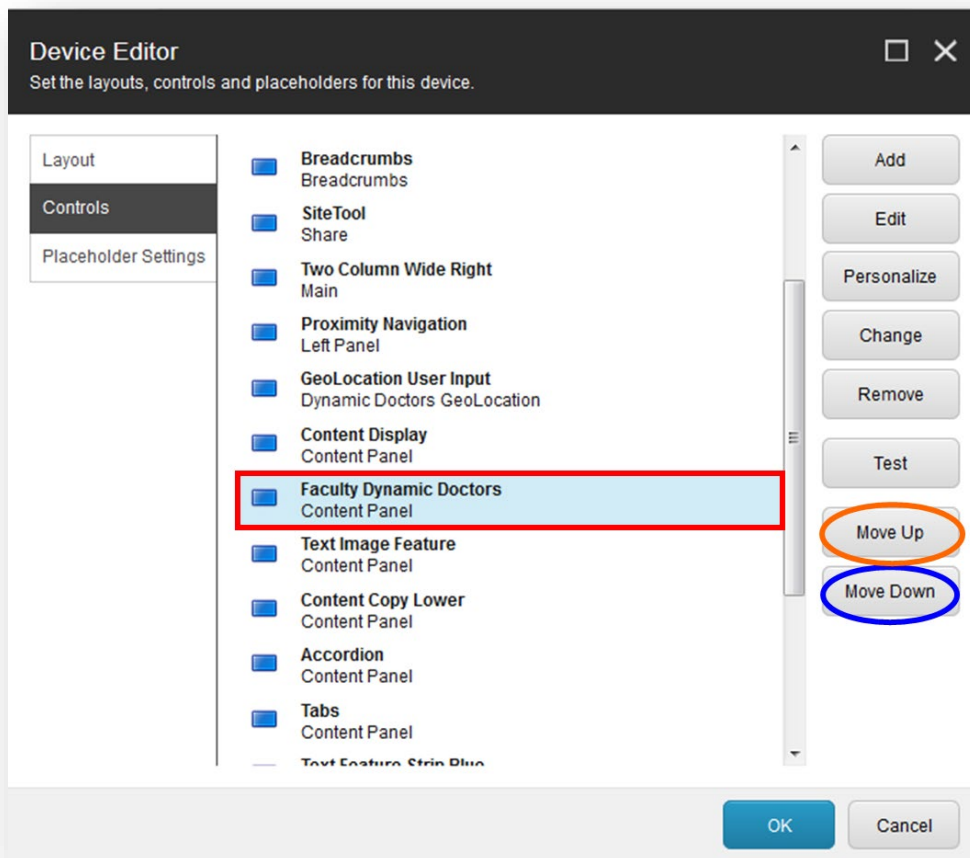
The screenshot shows a configuration window titled "Listing Parameter". Inside, the "Number of Displayed Items:" label is followed by a text input field containing "100". This entire section is highlighted with a red rectangular box.

3. Module Settings and Labels Properties

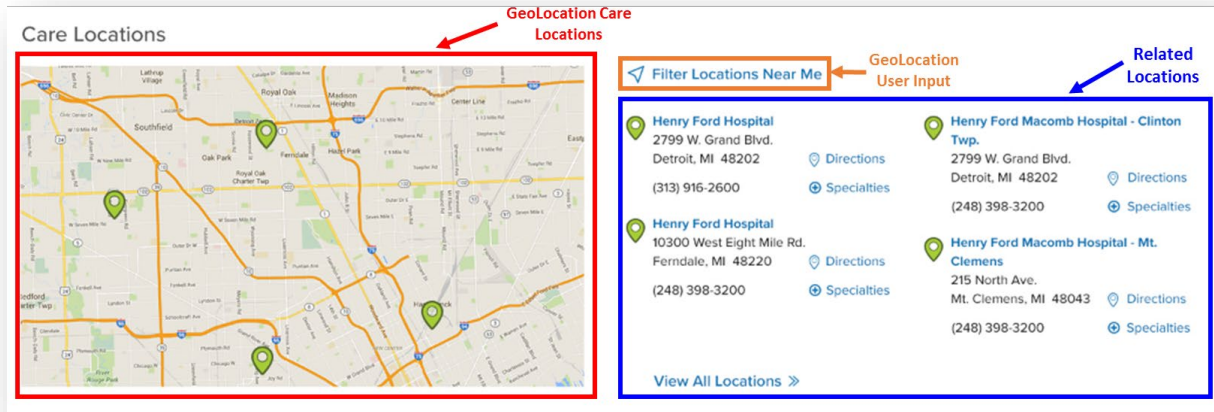
- **ModuleSettings (red)** – Set to **Settings > Henry Ford > Provider Directory Module Settings**
- **Labels (orange)** – Set to **Global > Labels > Henry Ford > GeoLocation > Controls > Physician Detail/Faculty Dynamic Doctors Labels**



In the Device Editor, use **Move Up (orange)** and **Move Down (blue)** to reorder the controls so that **Faculty Dynamic Doctors** control (red) is directly after the **Content Display** control.



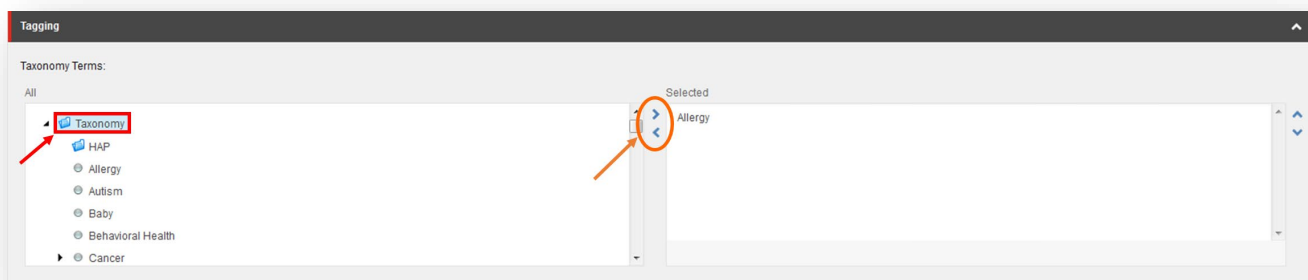
GeoLocation Care Locations



14. Tagging (not shown)

This section is accessed from the page template. To display the related care locations in the GeoLocation Care Locations and Related Locations controls, the page must be tagged with the appropriate terms that will correspond with the terms applied to the care locations.

- **Taxonomy Terms** – go to your folder under **Taxonomy** (red) and select the term that you like applied to the page by moving it to the **Selected** field using the blue arrows (orange).

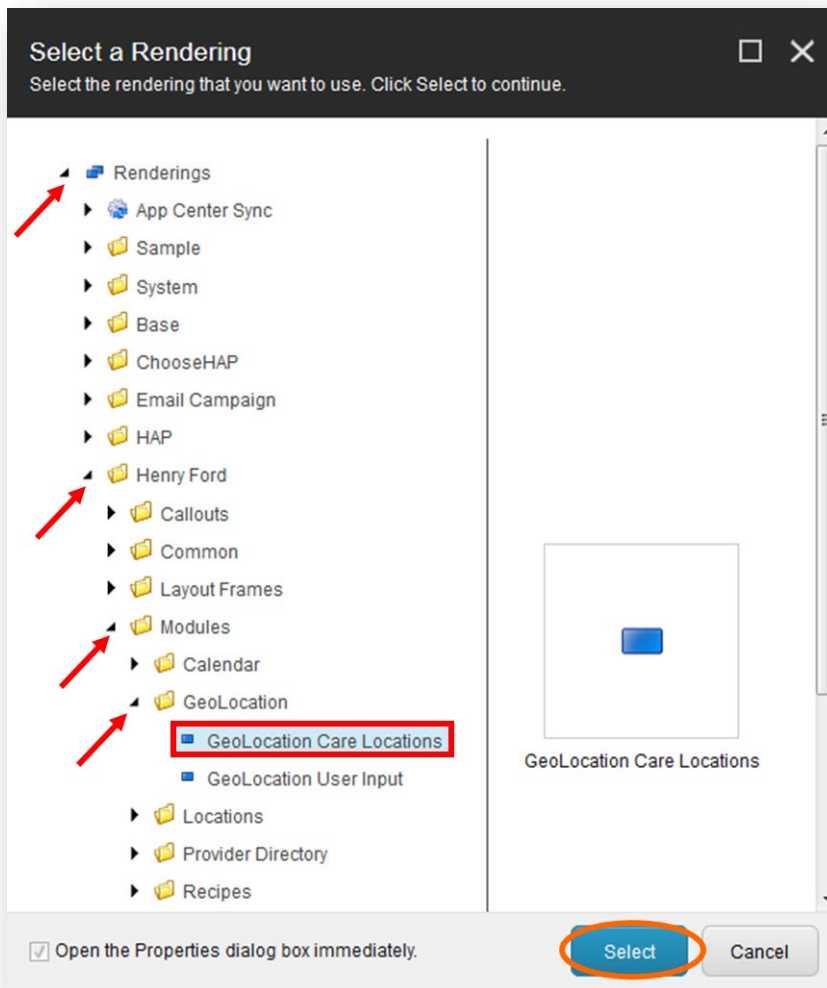


Note: If no specialty is available for the page to be tagged, the option "I Don't Know" is available and will suppress the GeoLocation Care Locations and Related Locations controls. If no taxonomy is selected, care locations will display in alphabetical order.

GeoLocation Care Locations (red)

This control displays the related care locations in a map. The locations are sorted by closest location if the user chooses to provide location with the GeoLocation User Input control.

Open the page **Presentation Details** and add a new control. To locate the **GeoLocation Care Locations** control, expand **Renderings > Henry Ford > Modules > GeoLocation**. Select the control **GeoLocation Care Locations** (red) and click **Select** (orange) to add the control to the page.



1. General

- **Placeholder (red)** – set to “GeoLocationMap” to display this control in the Care Locations feature area

2. GeoLocation Parameters

- **Refresh Page (orange)** – if unchecked, this control will not refresh the page to update the Location information. This checkbox should be checked

3. Module Settings and Labels Properties

- **ModuleSettings (green)** – Set to **Settings > Henry Ford > GeoLocation Module Settings**
- **Labels (blue)** – Set to **Global > Labels > Henry Ford > GeoLocation > Controls > GeoLocation With Info User Input Labels**

The screenshot shows the 'Control Properties' dialog box with three main sections: General, GeoLocation Parameters, and Module Settings And Labels Properties. In the General section, the Placeholder is set to 'GeoLocationMap' (highlighted with a red box). In the GeoLocation Parameters section, the 'Refresh Page' checkbox is checked (highlighted with an orange box). In the Module Settings And Labels Properties section, the ModuleSettings dropdown is set to 'Settings/Henry Ford/GeoLocation Module Settings' (highlighted with a green box and a green arrow), and the Labels dropdown is set to 'sitecore/content/Global/Labels/Henry Ford/Modules/GeoLocation/Controls/GeoLocation With Info User Input Labels' (highlighted with a blue box and a blue arrow). The dialog has 'OK' and 'Cancel' buttons at the bottom right.

Control Properties

General

Placeholder [shared]:
GeoLocationMap

Data Source [shared]:
Browse | Build query | Paste query | Clear

GeoLocation Parameters

☒ Refresh Page

Module Settings And Labels Properties

ModuleSettings:
Settings/Henry Ford/GeoLocation Module Settings

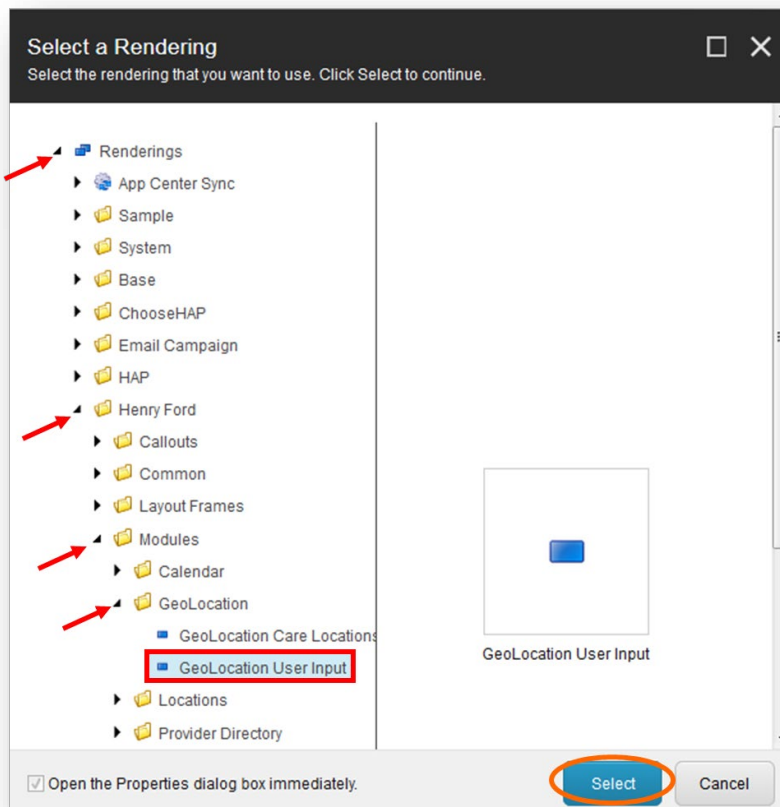
Labels:
sitecore/content/Global/Labels/Henry Ford/Modules/GeoLocation/Controls/GeoLocation With Info User Input Labels

OK Cancel

GeoLocation User Input (orange)

This control displays the related care locations in a map. The locations are sorted by closest location if the user chooses to provide location with the GeoLocation User Input control.

Open the page **Presentation Details** and add a new control. To locate the **GeoLocation User Input** control, expand **Renderings > Henry Ford > Modules > GeoLocation**. Select the control **GeoLocation User Input** (red) and click **Select** (orange) to add the control to the page.



1. General

- **Placeholder (red)** – set to “GeoLocation” to display this control in the Care Locations feature area

2. GeoLocation Parameters

- **Refresh Page (orange)** – if unchecked, this control will not refresh the page to update the Location information. This checkbox should be checked

3. Module Settings and Labels Properties

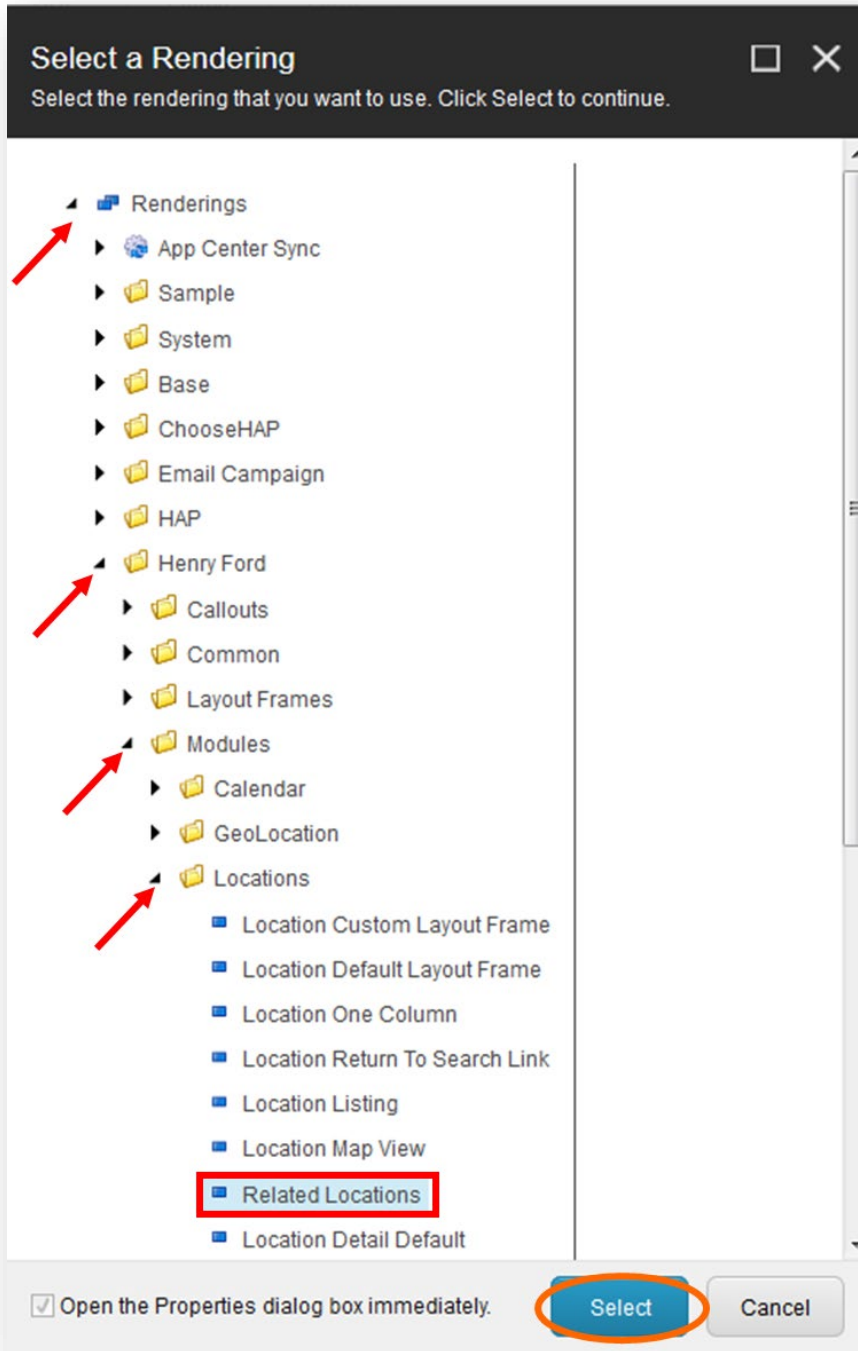
- **ModuleSettings (green)** – Set to **Settings > Henry Ford > GeoLocation Module Settings**
- **Labels (blue)** – Set to **Global > Labels > Henry Ford > GeoLocation > Controls > GeoLocation User Input Labels**

The screenshot shows the 'Control Properties' dialog box with three sections: General, GeoLocation Parameters, and Module Settings And Labels Properties. In the General section, the 'Placeholder' field is highlighted with a red box and contains the text 'GeoLocation'. In the GeoLocation Parameters section, the 'Refresh Page' checkbox is highlighted with an orange box and is checked. In the Module Settings And Labels Properties section, the 'ModuleSettings' dropdown is highlighted with a green box and contains the text 'Settings/Henry Ford/GeoLocation Module Settings', with a green arrow pointing to the dropdown arrow. The 'Labels' dropdown is highlighted with a blue box and contains the text 'sitecore/content/Global/Labels/Henry Ford/Modules/GeoLocation/Controls/GeoLocation With Info User Input Labels', with a blue arrow pointing to the dropdown arrow. At the bottom are 'OK' and 'Cancel' buttons.

Related Locations (Blue)

This control displays the addresses for the related care locations. The locations are sorted by closest location if the user chooses to provide location with the GeoLocation User Input control.

Open the page **Presentation Details** and add a new control. To locate the **Related Locations** control, expand **Renderings > Henry Ford > Modules > Locations**. Select the control **Related Locations** (red) and click **Select** (orange) to add the control to the page.



1. General

- **Placeholder (red)** – set to “Bottom Panel” to display this control in the Care Locations feature area

2. Listing Parameters

- **Number of Displayed Items (orange)** – maximum number of physicians to be displayed

The screenshot shows a configuration window with two main sections: 'General' and 'Listing Parameter'. In the 'General' section, the 'Placeholder [shared:]' field is highlighted with a red box and contains the text 'Bottom Panel'. Below it, the 'Data Source [shared:]' section includes buttons for 'Browse', 'Build query', 'Paste query', and 'Clear', followed by an empty text input field. The 'Listing Parameter' section contains the 'Number of Displayed Items:' field, which is highlighted with an orange box and contains the value '4'.

3. Module Settings and Labels Properties

- **ModuleSettings (red)** – Set to **Settings > Henry Ford > Locations Module Settings**
- **Labels (orange)** – Set to **Global > Labels > Henry Ford > GeoLocation > Controls > Shared > Related Locations Labels**
- **Related Locations Parameter (green)** – both **Recursive Taxonomy** and **Suppress When Nothing**

Matches should be checked

Module Settings And Labels Properties ^

ModuleSettings:
Settings/Henry Ford/Locations Module Settings ▾

Labels:
sitecore/content/Global/Labels/Henry Ford/Modules/Locations/Controls/Shared/Related Locations Lables ▾

Related Locations Parameter ^

☒ Recursive Taxonomy
☒ Suppress When Nothing Matches