inst/app/www/assets/markdown/mod\_internal\_link\_example.md

## Another markdown page

This page is linked to from the Markdown cheat sheet page. There is a heading below the fake latin for demonstration of internal links. If you got here by clicking the link, the back button on the browser will be enabled to take you back.

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### Linked heading

Headings will automatically be assigned an id created from the heading text. Only alphanumeric characters will be retained, and they will be made lower-case and separated by dashes. So the above heading will be, in HTML

<h3 id="linked-heading">Linked heading</h3>

If you got here by clicking the link, the back button on the browser will be enabled to take you back.

inst/app/www/assets/markdown/mod\_markdown\_example.md

## Markdown cheat sheet

The markdown syntax compatible with the review automation scripts is shown below. There exists further markdown syntax that could be incorporated if required.

### Heading

Headings from level one to four can be used.

# H1  
## H2  
### H3  
#### H4

# H1

## H2

### H3

#### H4

### Bold

Original markdown used double \* characters, but underscore can be used, and is what is used for the review scripts to work.

\_\_bold text\_\_

**bold text**

### Italic

Original markdown used the \* character, but underscore can be used, and is what is used for the review scripts to work.

\_italicized text\_

*italicized text*

### Ordered list

Only single level lists are supported currently.

1. First item  
2. Second item  
3. Third item

1. First item
2. Second item
3. Third item

### Unordered list

- First item  
- Second item  
- Third item

* First item
* Second item
* Third item

### Inline code

Inline code is usually made with a single pair of backticks. We need to use four pairs of backticks to allow it to work in the review code.

Here is some inline ````code````.

Here is some inline code.

### External link

[Markdown Guide](https://www.markdownguide.org)

[Markdown Guide](https://www.markdownguide.org)

### Internal link

You can link to another page using the localhost IP address and pointing to a page by using the title of its tabpanel, as defined in app\_ui.R, with any spaces replaced by underscores.

[Link to page "Another markdown page"](http://127.0.0.1/Another\_markdown\_page)

[Link to page “Another markdown page”](http://127.0.0.1/Another_markdown_page)

You can even link to a specific heading on another page. Just add a ? followed by a string formed from the lower case heading text, with non-alphanumeric characters removed and spaces replaced with dashes.

[Link to heading "Linked heading"on page "Another markdown page"](http://127.0.0.1/Another\_markdown\_page?linked-heading)

[Link to heading “Linked heading” on page “Another markdown page”](http://127.0.0.1/Another_markdown_page?linked-heading)

The browser back button will also be enabled after using an internal link, to allow you to get back to where you were.

### Inline code with link

Links can be created on inline code using

[````{nhsbsaShinyR}````](https://github.com/nhsbsa-data-analytics/nhsbsaShinyR)

[{nhsbsaShinyR}](https://github.com/nhsbsa-data-analytics/nhsbsaShinyR)

Note the braces ({}) are not necessary, but are a convention when writing an R package name.