



Your Organisation's
Name Goes Here

Your Descriptor Goes Here

Presentation title

Presentation subtitle

Author Name

Presentation Date

An inverse slide

Often used for transitions

Links on an inverse slide would look like
this one leading to information about logos

Bullets and text color

Bullets and text color

- first point

Bullets and text color

- first point
- second point

Bullets and text color

- first point
- second point
- third point

Bullets and text color

- first point
 - second point
 - third point
-

You can emphasize text with color:

- Blue
- Green
- Pink
- Red
- Warm Yellow

Bullets and text color

- first point
 - second point
 - third point
-

You can emphasize text with color:

- Blue
- Green
- Pink
- Red
- Warm Yellow

And make it **bold** or *italicized* using Markdown:

- **Blue** or *italicized*
- **Green** or *italicized*
- **Pink** or *italicized*
- **Red** or *italicized*
- **Warm Yellow** or *italicized*

Tables and quotes

Table

Sepal.Length	Sepal.Width	Petal.Length	Petal.Width	Species
5.1	3.5	1.4	0.2	setosa
4.9	3.0	1.4	0.2	setosa
4.7	3.2	1.3	0.2	setosa
4.6	3.1	1.5	0.2	setosa
5.0	3.6	1.4	0.2	setosa
5.4	3.9	1.7	0.4	setosa

Quote

This is what a quote looks like.

Line highlighting

An example of using the trailing comment `#<<` to highlight lines:

Code

```
```{r tidy=FALSE}  
library(ggplot2)
ggplot(mtcars) +
 aes(mpg, disp) +
 geom_point() + #<<
 geom_smooth() #<<
```
```

Output

```
library(ggplot2)  
ggplot(mtcars) +  
  aes(mpg, disp) +  
  geom_point() +  
  geom_smooth()
```

A note about logos

NHS Organisation logo in title slide

The `.title-slide` class in `nhsr.css` looks for a title slide logo using the path to the image relative to your slide files.

NHS logo on every slide

The NHS logo can be incorporated on every slide using the `use_logo()` function in Garrick Aden-Buie's [xaringanExtra](#) package, or by following the guidance in his blog post [xaringan Tip: Add A Logo to All of Your Slides](#).

For a more seamless logo experience, you can find this theme and high-resolution NHS logo files built into the `nhsrtheme` [package](#) developed by Tom Jemmett.