

ds4biomed

Exercise 1

Pre-Workshop Exercise

Exercise 1

Exercise 2

Exercise 3

Summative

Start Over

Take a look at the `ebola` dataset.

ebola						
date	country	289	288	287	286	
<chr>	<chr>	<dbl>	<dbl>	<dbl>	<dbl>	
1/5/2015	Guinea	2776	NA	NA	NA	
1/5/2015	SierraLeone	10030	NA	NA	NA	
1/4/2015	Guinea	NA	2775	NA	NA	
1/4/2015	SierraLeone	NA	9780	NA	NA	
1/3/2015	Guinea	NA	NA	2769	NA	
1/3/2015	Liberia	NA	NA	8166	NA	
1/3/2015	SierraLeone	NA	NA	9722	NA	
1/2/2015	Liberia	NA	NA	NA	8157	
12/31/2014	Guinea	NA	NA	NA	NA	
12/31/2014	Liberia	NA	NA	NA	NA	
1...	Previous	1	2	3	4	5 6 ... 37 Next

- Tidy the dataset such that you get the dataset below.
- You can use the `last_col()` to select the last column of the dataset.
- Remember to drop missing values as the last step.

date	country	day	cases
<chr>	<chr>	<chr>	<dbl>
1/5/2015	Guinea	289	2776
1/5/2015	SierraLeone	289	10030
1/4/2015	Guinea	288	2775
1/4/2015	SierraLeone	288	9780
1/3/2015	Guinea	287	2769
1/3/2015	Liberia	287	8166

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date	country	day	cases
<chr>	<chr>	<chr>	<dbl>
1/3/2015	SierraLeone	287	9722
1/2/2015	Liberia	286	8157
12/31/2014	Guinea	284	2730
12/31/2014	Liberia	284	8115
1... Previous	1 2 3 4 5 6 ... 37	Next	

R Code

 Start Over

 Run Code

```
1 ebola %>%
2   ____(____, names_to = ____, values_to = ____)%>%
3   ____()
```

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