

# Extract\_\_Information\_\_Quiz.Rmd

eCornell

3/16/2021

Use these libraries and data set in the following code chunk as the starting point to answer all of the questions below.

*CQ1:* Write code to extract the specific reasons for all cardiac-related calls (i.e., extract any values of `calls$reason` that have the word “CARDIAC” in them), and save this subset as a vector called `reasons`.

*CQ2:* Earlier we saw that some of the addresses specify an intersection (e.g., MAIN ST @ BUTTONWOOD ST), but others only give one street (e.g., W MAIN ST). We might want to count how many addresses only contain one street since these are clearly less detailed. Edit the `str_which()` function below to do so.

```
## [1] 11220
```