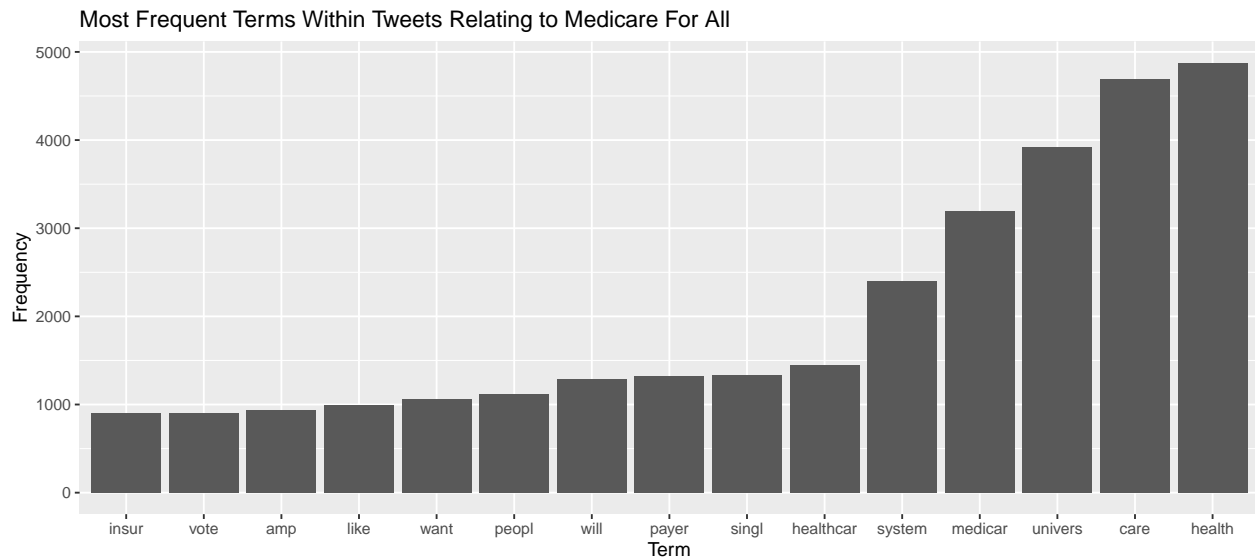


M4A_Project

Ross Pingatore

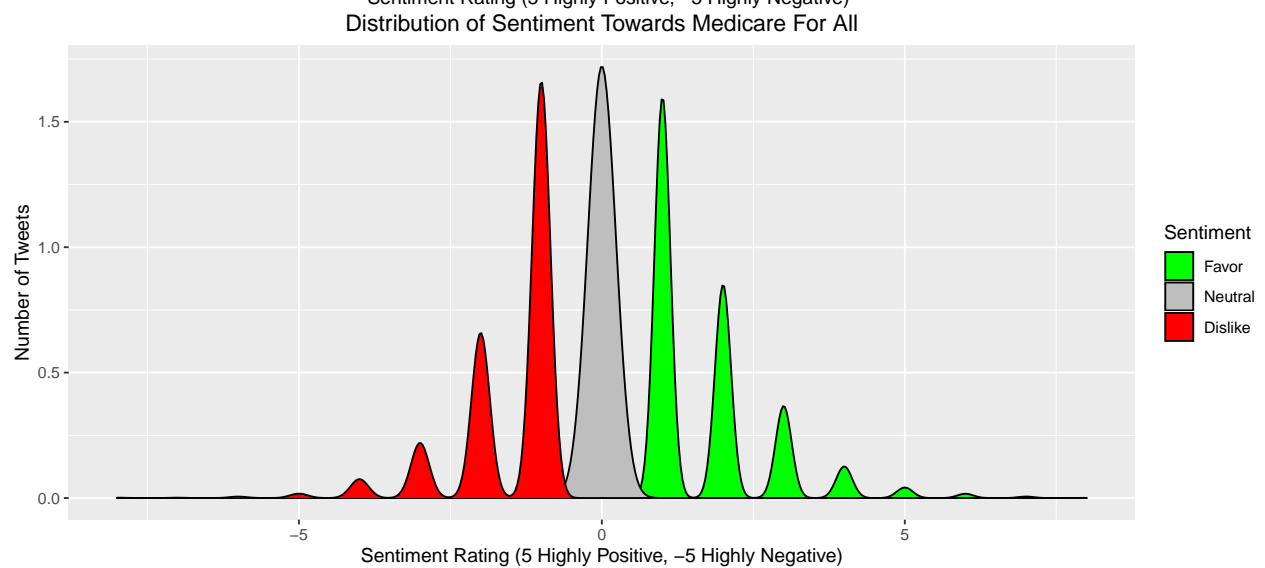
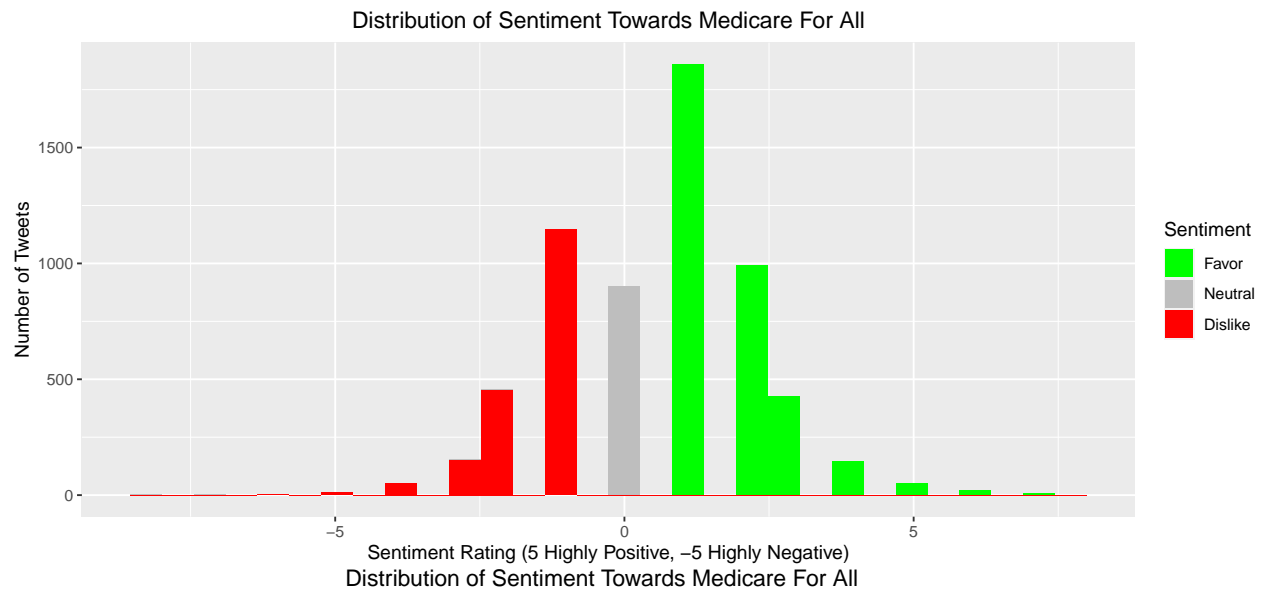
10/30/2020

```
## [1] 27389    19
## [1] 8290     19
##          word freq
## health    health 4875
## care      care  4688
## univers   univers 3914
## medicar   medicar 3190
## system    system 2399
## healthcar healthcar 1443
## singl     singl  1337
## payer     payer  1324
## will      will  1287
## peopl     peopl  1115
## want      want  1058
## like      like   988
## amp       amp    932
## vote      vote   907
## insur     insur   902
```



```
## $health
## univers
##    0.69
##
## $care
```

```
## univers
## 0.67
##
## $system
## payer singl singlepay healthcar
## 0.59 0.59 0.38 0.28
##
## $biden
## joe
## 0.3
##
## $trump
## despair stake"
## 0.46 0.32
```



```
## Min. 1st Qu. Median Mean 3rd Qu. Max.
## -8.0000 -1.0000 1.0000 0.5334 2.0000 8.0000
```

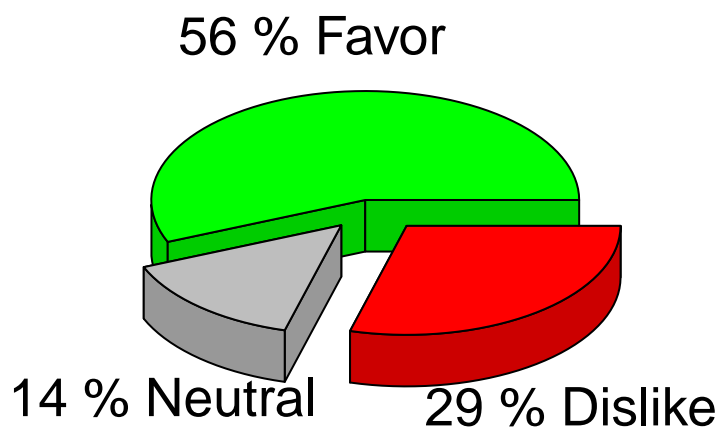
```
number_of_tweets
```

```
## # A tibble: 1 x 3
##   Favor Neutral Dislike
##   <int>   <int>   <int>
## 1  3503     900   1821
```

```
percentages
```

```
##       Favor  Neutral  Dislike
## 1 56.28213 14.46015 29.25771
```

Attitudes Towards Medicare For All Based on Tweets



```
total_number_of_tweets <- data_frame(initial_number_of_tweets = nrow(merged_data_1),cleaned_number_of_tweets = nrow(cleaned_data_1))
```

```
total_number_of_tweets
```

```
## # A tibble: 1 x 4
##   initial_number_of_tweets cleaned_number_of_tweets final_number_of_tweets
##   <int>           <int>           <int>
## 1      27389             8290             6224
```