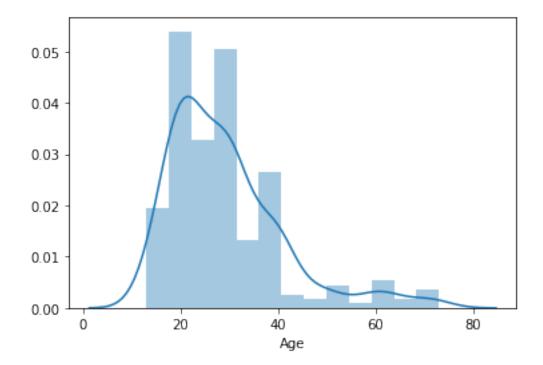
## Lab

June 14, 2020

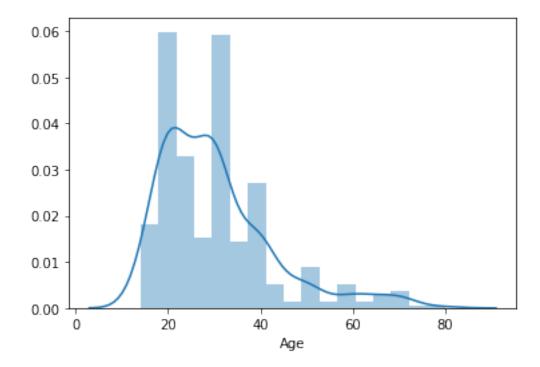
[15]: <matplotlib.axes.\_subplots.AxesSubplot at 0x7fc8d2208990>



```
[16]: data = data[data["Age"] >= 14]
slices = [19 + 5*i for i in range(5)]
```

```
data_Teen = data[19 >= data["Age"]]
sns.distplot(data['Age'])
data["Choice"]
```

```
[16]: 0
             YES
             YES
      1
      2
             YES
      3
             YES
      4
             YES
      407
             YES
      408
             YES
      409
              NO
      410
             IDK
      411
             IDK
      Name: Choice, Length: 409, dtype: object
```



```
[17]: def group(age):
          if age < 25:
               return '<25'
          elif age < 35:</pre>
               return '<35'
          elif age < 45:
               return '<45'
          else:
```

[19]: <matplotlib.axes.\_subplots.AxesSubplot at 0x7fc8d20bc3d0>

