

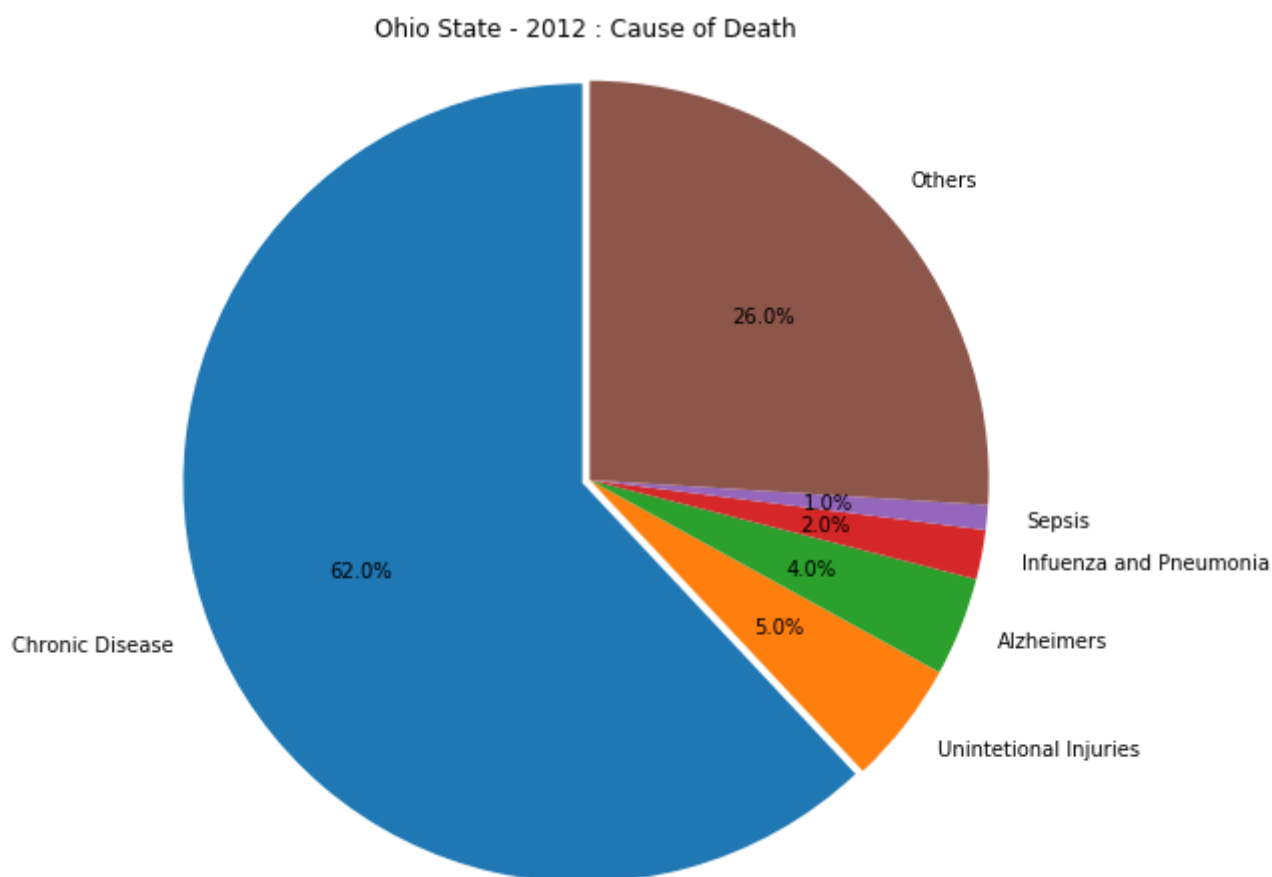
▼ 1: List the causes of death and percentile in Ohio state in the year 2012

```
#import required libraries
import matplotlib.pyplot as plt
import pandas as pd
import seaborn as sns
%matplotlib inline

#cause of deaths
Cause_of_Death = 'Chronic Disease', 'Unintetional Injuries', 'Alzheimers', 'Infuenza and P
#percentile
Percentage = [62, 5, 4, 2, 1 , 26]
```

▼ 2: Draw a pie chart using the two data points

```
#set figure size
plt.figure(figsize=(8,8))
explode = (0.02,0,0,0,0,0)
plt.pie(Percentage , labels=Cause_of_Death , explode=explode , autopct='%1.1f%%' , startan
plt.axis('equal')
plt.title('Ohio State - 2012 : Cause of Death')
plt.show()
```



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