

LEADING CAUSES OF DEATH IN USA

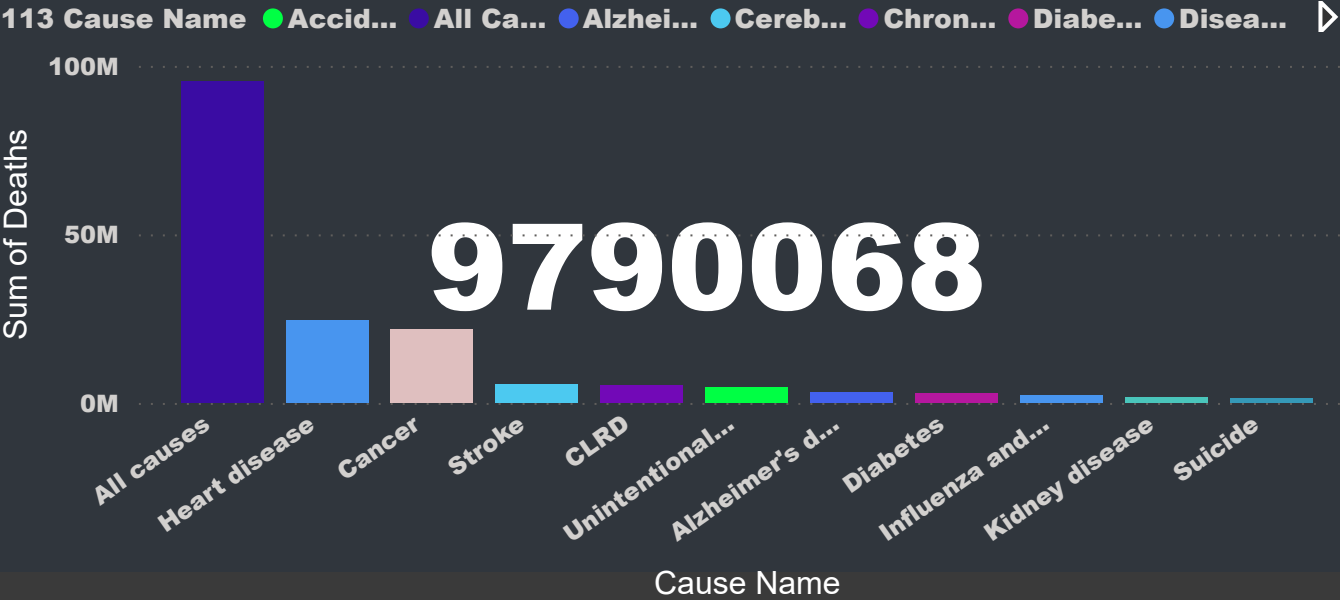
168M ↑
Sum of Deaths

114 ↑
Count of Year

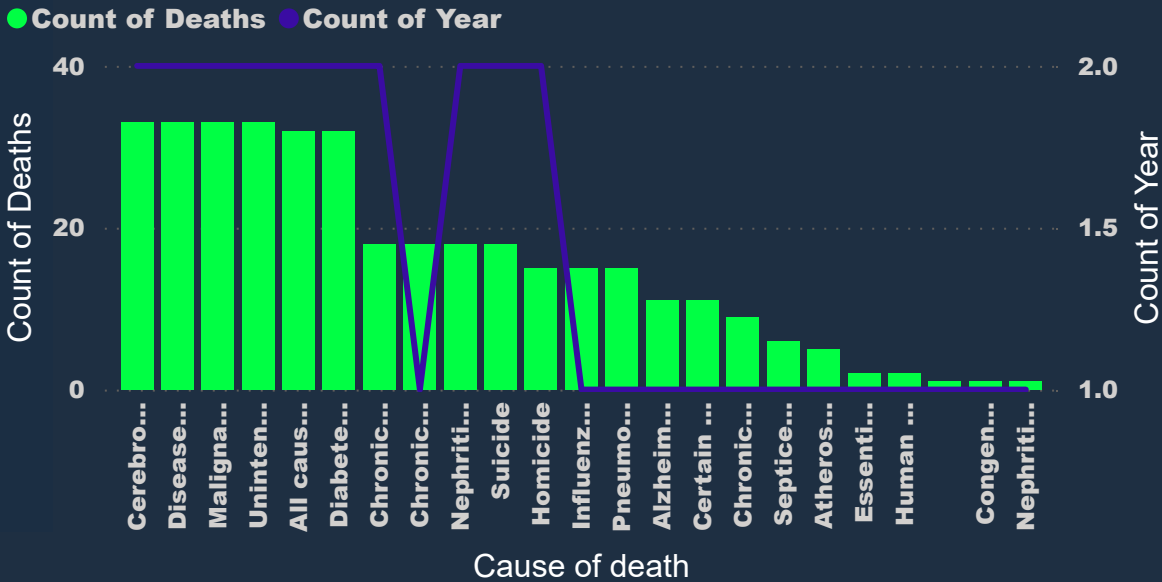
23 ↑
Count of Cause of death

All persons Group	1980 Year
All persons Group	2009 Year
American Indi... Group	1980 Year
American Indi... Group	2009 Year
American Indi... Group	1980 Year

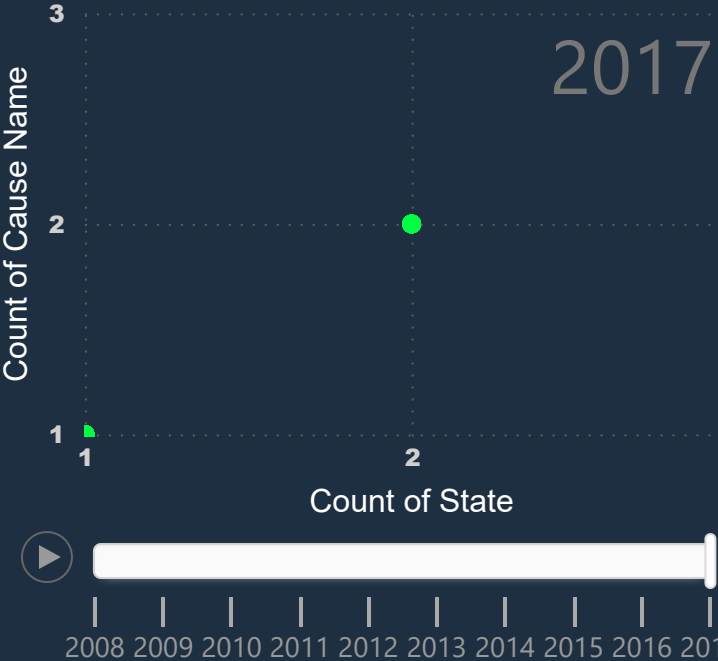
Sum of Deaths by Year



Count of Deaths and Count of Year by Cause of death



Count of State and Count of Cause Name by Deaths and Year



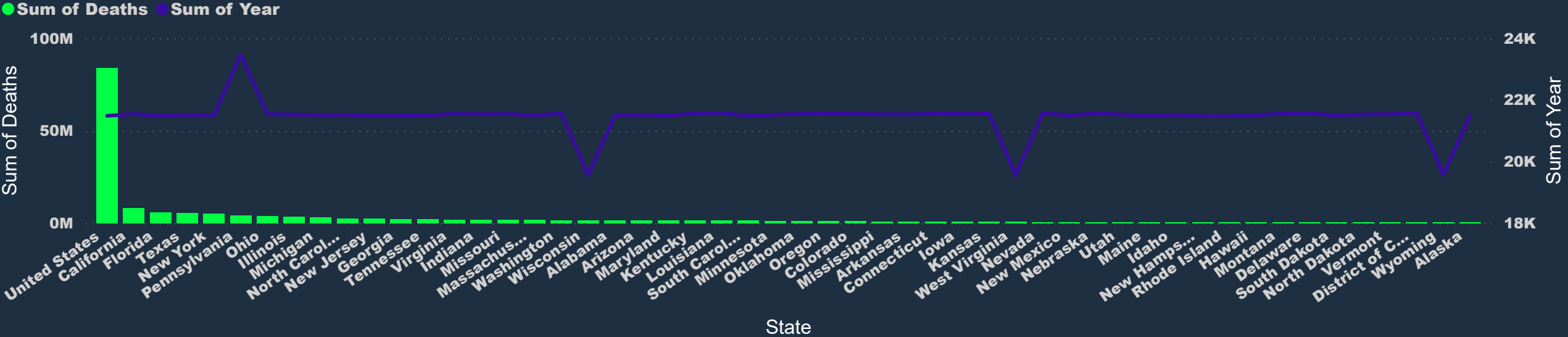
Sum of Deaths, Min of Deaths, Max of Deaths and First Rank order



Sum of Deaths by State



Sum of Deaths and Sum of Year by State



Sum of Deaths	Cause Name	Count of State	Count of Leading	State	Sum of Deaths	Sum of Deaths	Year	Count of State	Year
1394032	Suicide	988		United States	8400915	9790068	2017	52	2017
1717226	Kidney disease	988		California	816951	9556734	2016	52	2016
2189282	Influenza and pneumonia	988		Florida	586823	9451294	2015	52	2015
2799886	Diabetes	988		Texas	553502	9129652	2014	52	2014
2989632	Alzheimer's disease	988		New York	516105	9014608	2013	52	2013
4695640	Unintentional injuries	988		Pennsylvania	430449	8839734	2012	52	2012
5189854	CLRD	988		Ohio	371620	8769558	2011	52	2011
5453046	Stroke	988		Illinois	348995	8724520	2002	52	2002
21687288	Cancer	988		Michigan	301136	8720806	2003	52	2003
24445280	Heart disease	988		North Carolina	260812	8689930	2008	52	2008
95457138	All causes	988		New Jersey	239704	8675996	2005	52	2005
168018304		10868		Georgia	232626	8641568	2010	52	2010
				Tennessee	201225	8631566	2001	52	2001
				Virginia	198934	8611090	2000	52	2000
				Total	16801830	8594450	1999	52	1999
						8561880	2006	52	2006
						8551328	2009	52	2009
						8540026	2007	52	2007
						8523496	2004	52	2004
						168018304		52	
113 Cause Name		Cause Name							
Accidents (unintentional injuries) (V01-X59,Y85-Y86)		Unintentional injuries							
All Causes		All causes							
Alzheimer's disease (G30)		Alzheimer's disease							
Cerebrovascular diseases (I60-I69)		Stroke							
Chronic lower respiratory diseases (J40-J47)		CLRD							
Diabetes mellitus (E10-E14)		Diabetes							
Diseases of heart (I00-I09,I11,I13,I20-I51)		Heart disease							
Influenza and pneumonia (J09-J18)		Influenza and pneumon							
Intentional self-harm (suicide) (*U03,X60-X84,Y87.0)		Suicide							
Malignant neoplasms (C00-C97)		Cancer							
Total									
				Leading_Causes		Count of AgeAdjustedDeathRate		Count of \	
				Accidents				108	
				Cancer				100	
				Heart Disease				112	
				Influenza and Pneumonia				109	
				Stroke				111	
				Total				521	

Year

19002013

113 Cause Name

Accidents (unintention...	All Causes	Alzheimer's disease...
Cerebrovascular...	Chronic lower respirato...	Diabetes mellitus (E10-...
Diseases of heart (I00-...	Influenza and pneumo...	Intentional self-harm...

State

Alabama	Alaska	Arizona
Arkansas	California	Colorado
Connecticut	Delaware	District of Columbia

Leading_Causes

- ☐ (Blank)
- ☐ Accidents
- ☐ Cancer
- ☐ Heart Disease
- ☐ Influenza and Pneumonia
- ☐ Stroke

Group

- ☐ All persons
- ☐ American Indian or Ala...
- ☐ American Indian or Ala...
- ☐ American Indian or Ala...
- ☐ Asian or Pacific Islander
- ☐ Asian or Pacific Islande...
- ☐ Asian or Pacific Islande...

Year

2009

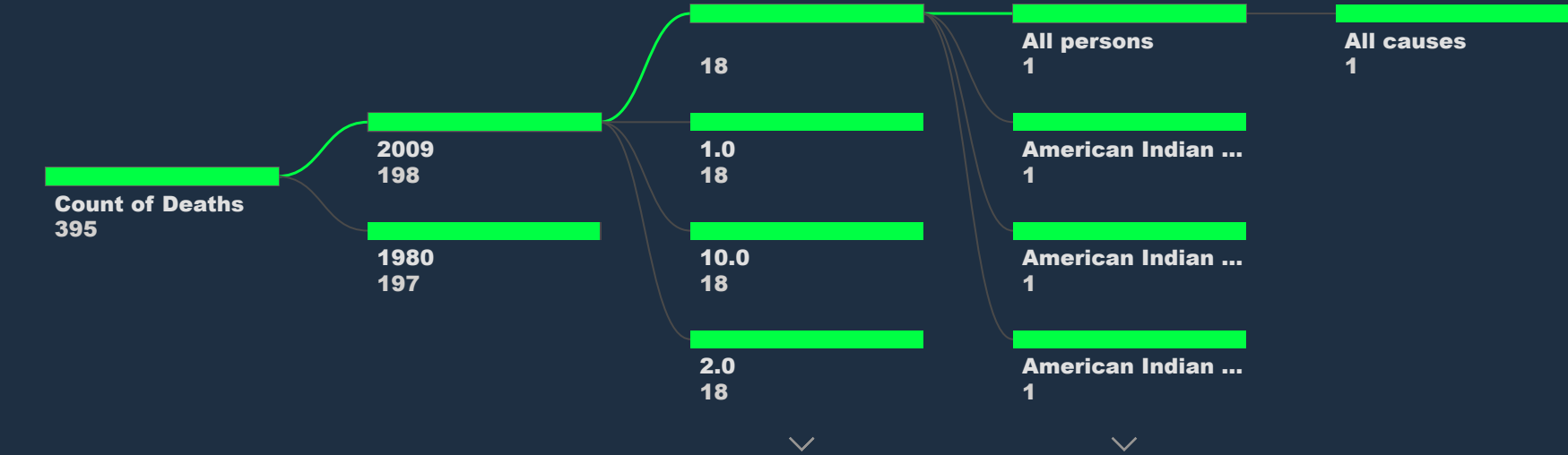
Rank order

Group

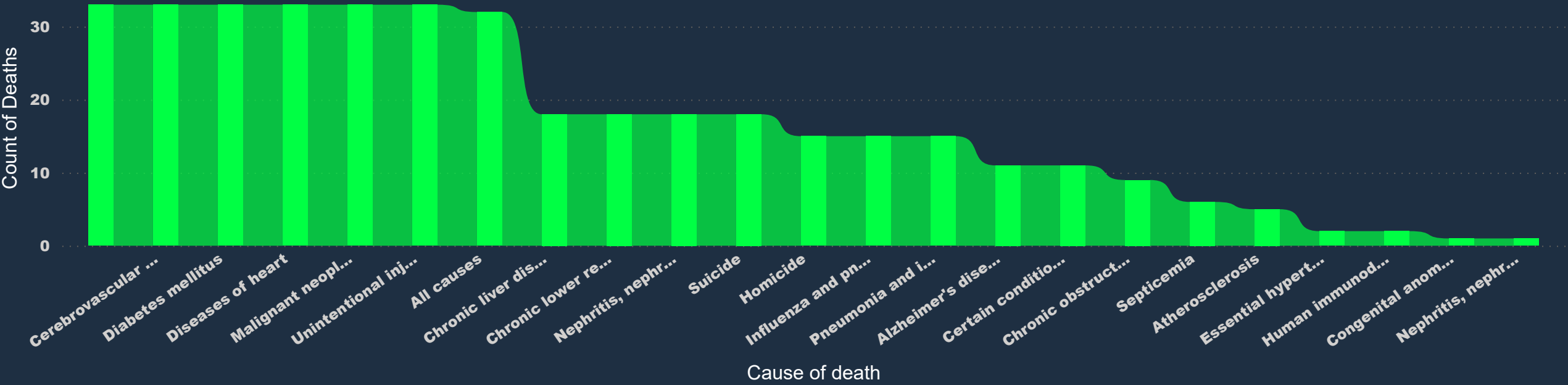
All persons

Cause of death

Average of Deaths and Max of Deaths by Year

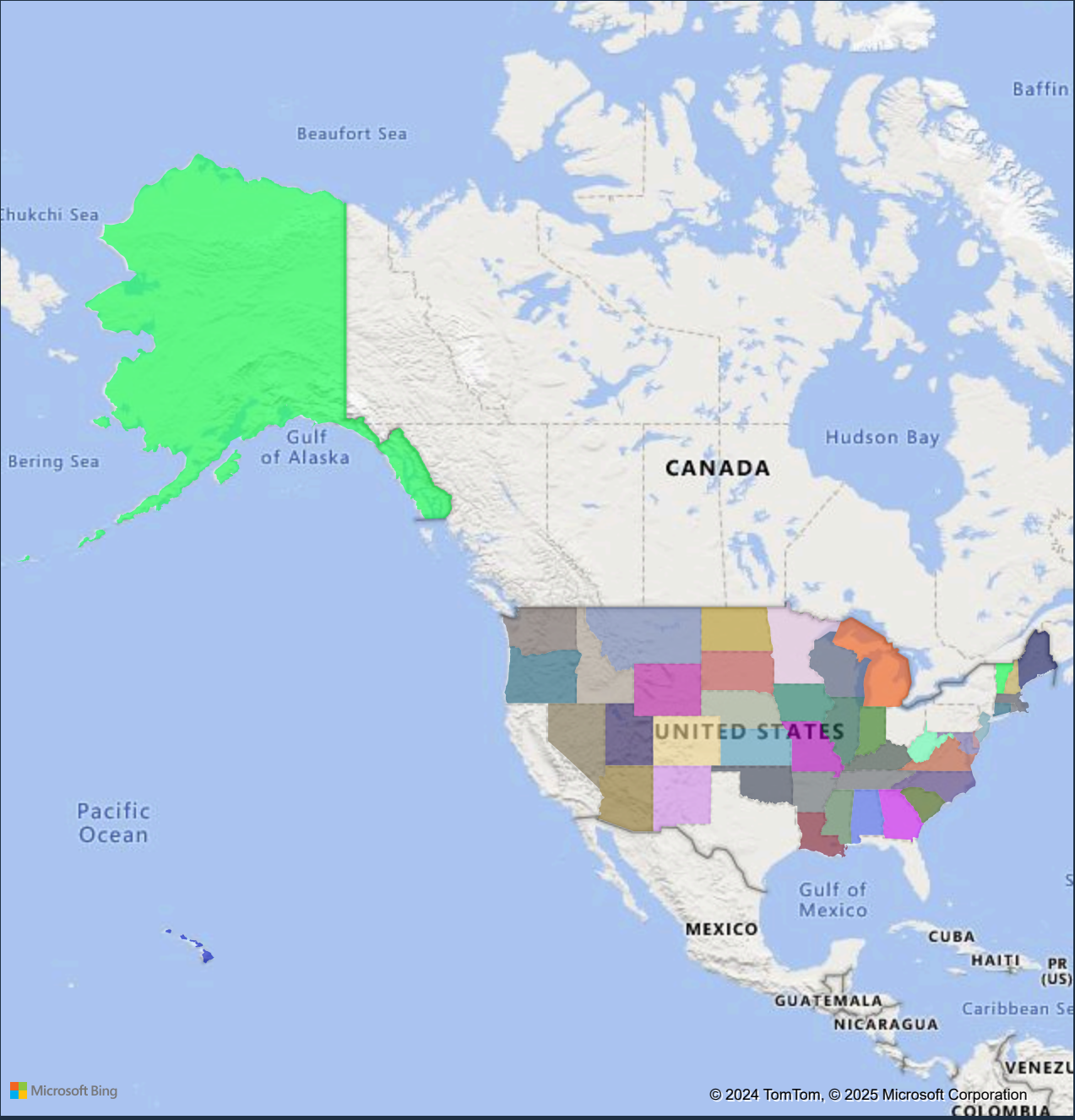


Count of Deaths by Cause of death

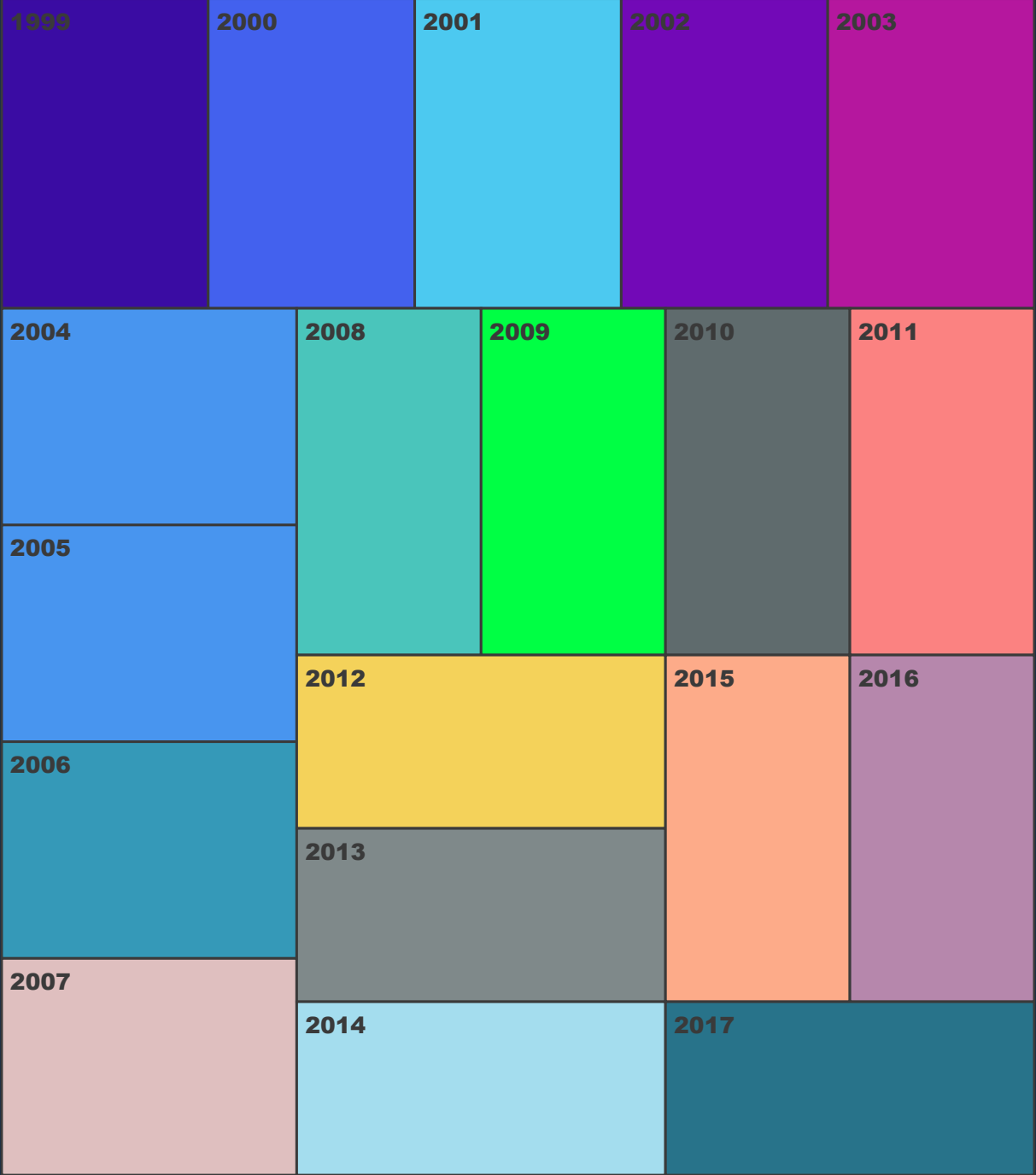


State and Deaths

Deaths 21 23 24 28 29 30 31 33 34 36 37 38 39 40 41 ▶



Count of Cause Name and Count of Leading_Causes by Year



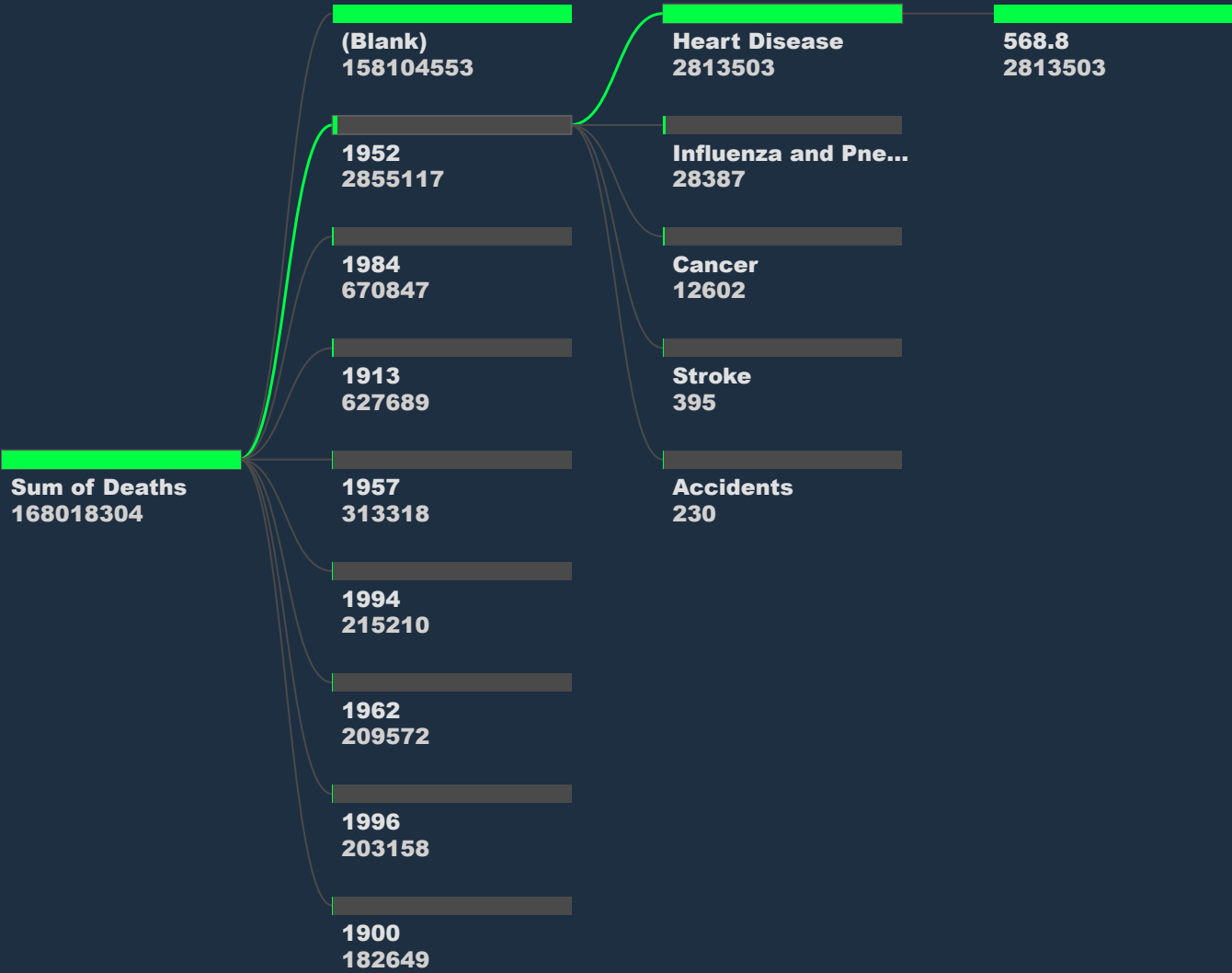
Year ×

1952

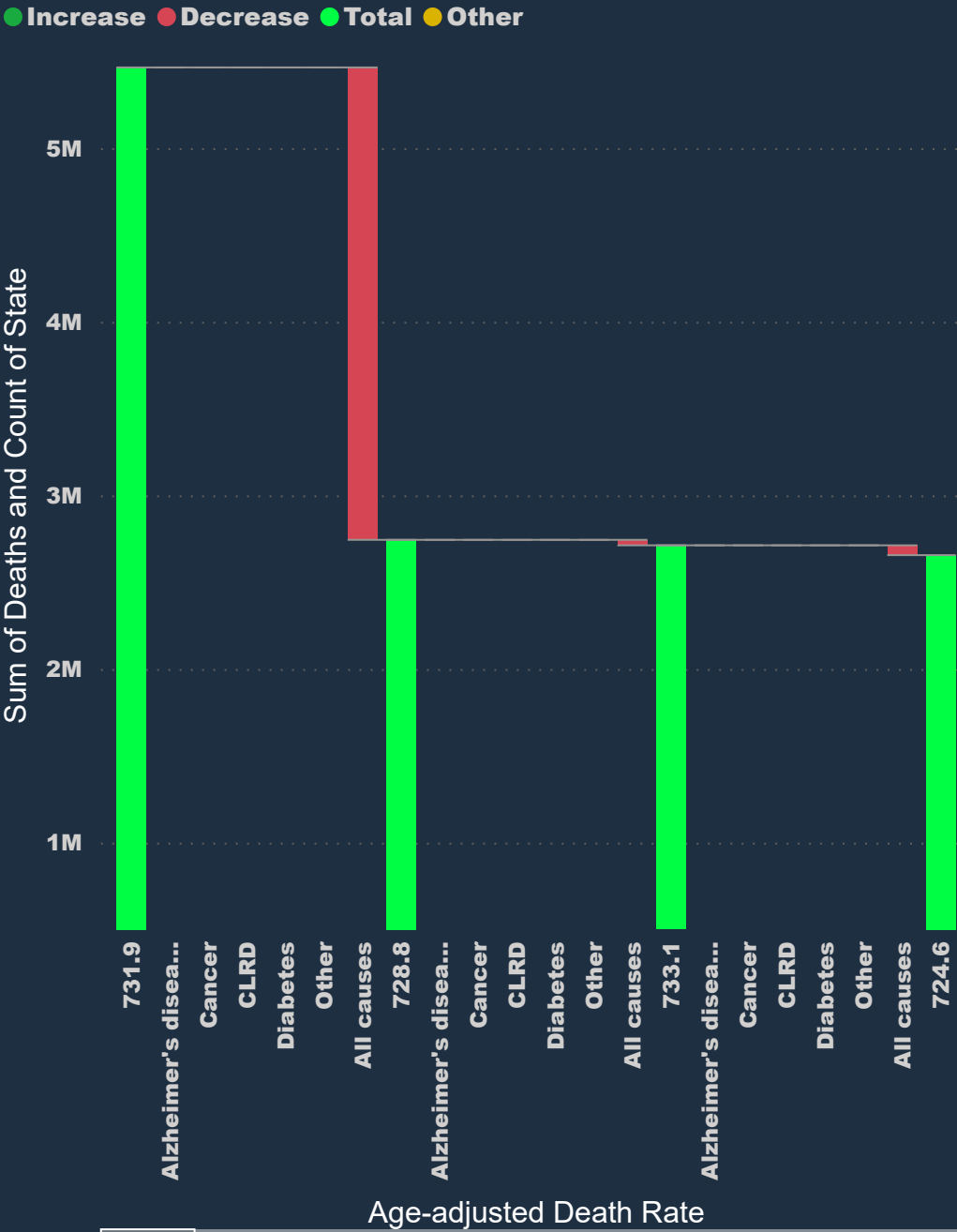
Leading_Cau... ×

Heart Disease

AgeAdjustedD... ×



Sum of Deaths and Count of State by Age-adjusted Death Rate and Cause Name

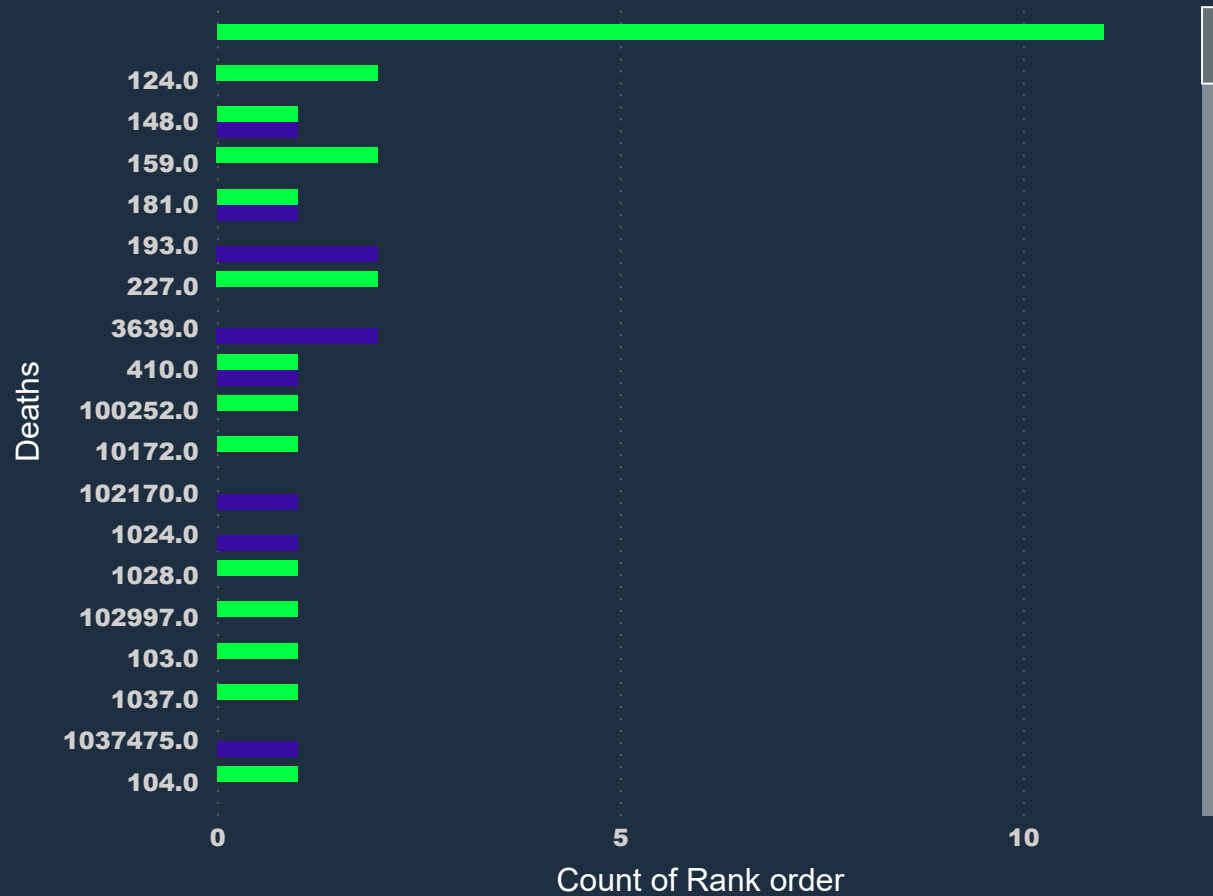


Add synonyms

how many rank orders are there b data death with year

Showing results for how many rank orders are there data death with year

Year ● 1980 ● 2009



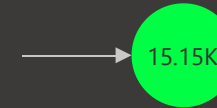
Key influencers Top segments

What influences Deaths to Decrease ?

When...

...the average of Deaths decreases by

Cause Name is Kidney disease



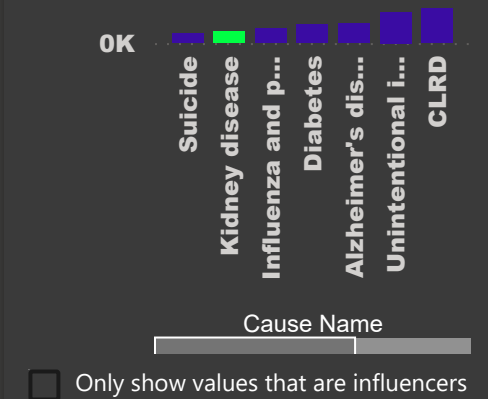
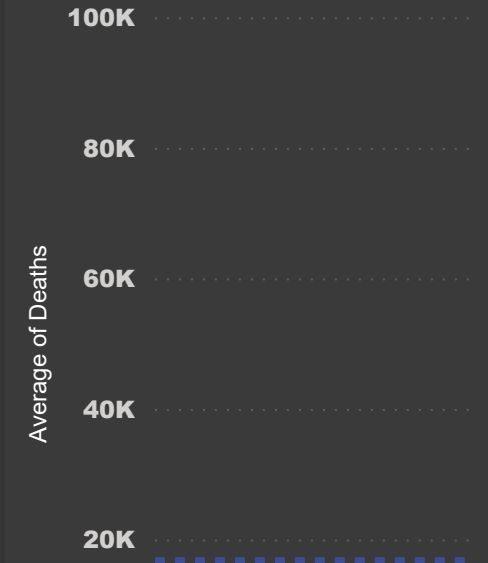
Cause Name is Diabetes



Cause Name is Alzheimer's disease

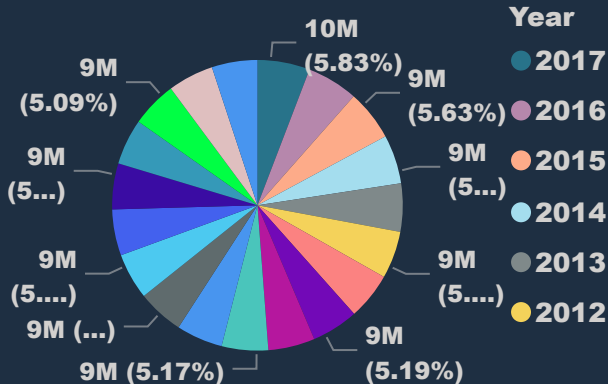


Deaths is more likely to decrease when Cause Name is Kidney disease than otherwise (on average).



☐ Only show values that are influencers

Sum of Deaths by Year



Sum of Deaths by State

State

United States

California

Florida

Texas

New York

Pennsylvania

Ohio

Illinois

