

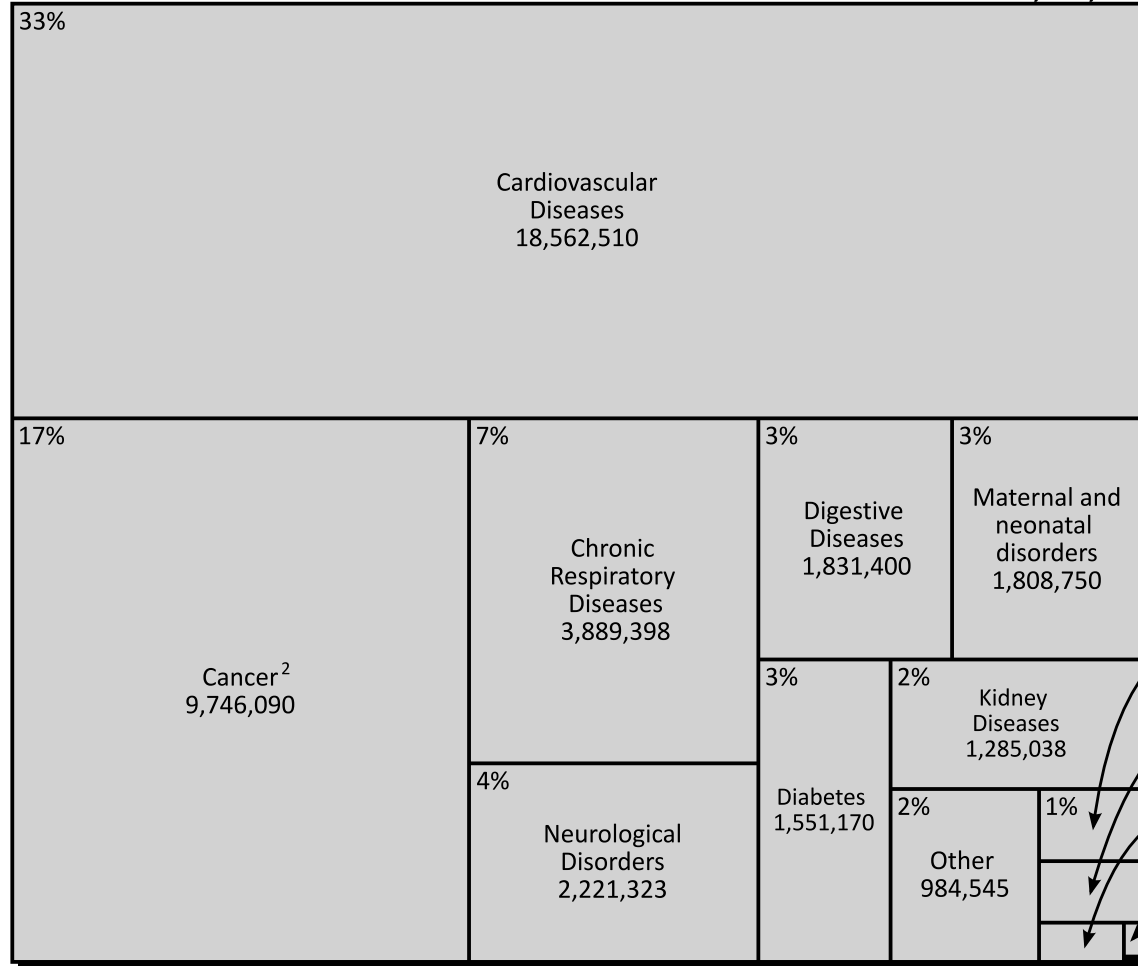
# 2019 Worldwide Cause of Death Comparison<sup>1</sup>

Total Deaths: 56,526,960

## Non Infectious Causes

76% of Total Deaths

Number of Deaths: 42,571,951



Scale:

100,000 deaths

(Capacity of the football stadium at the University of Texas, Austin U.S.)

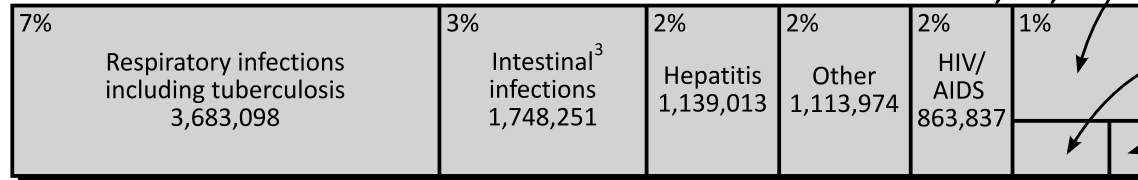


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Exhibit constructed by  
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## Infections

16% of Total Deaths

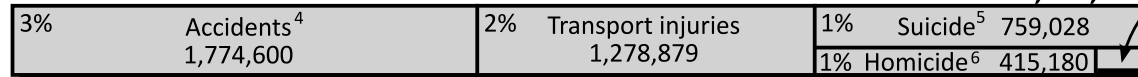
Number of Deaths: 9,655,568



## Injuries

8% of Total Deaths

Number of Deaths: 4,299,441



1.) Data is based on the Global Burden of Disease (GBD) 2019 Study with rearrangements in the classifications & naming of diseases; whereas the GBD classification hierarchy is tailored to medical logistics and identifying biological systems effected by disease, the breakdown above is arranged to specifically separate infections from non-infections. In example, the GBD groups together infections and non-infectious conditions into a single *Maternal and neonatal disorders* category whereas above those same (maternal and neonatal) conditions are broken down into infections and disorders.  
Permalink to Global Burden of Disease (GBD) 2019 Dataset: <https://tinyurl.com/ud232svf>

2.) GBD labels this as *Neoplasms* and those which result in death are almost always cancerous (malignant) in nature.

3.) GBD labels this as *Enteric infections*

4.) GBD labels this as *Unintentional Injuries* which are not related to transportation infrastructure or modes; car accidents are included in *Transport injuries*

5.) GBD labels this as *Self-harm* because it is also used in disability-adjusted life year (DALY) calculations in addition to death calculations.

6.) GBD labels this as *Interpersonal violence* - since these are causes of death and not DALY's, these are effectively homicides.