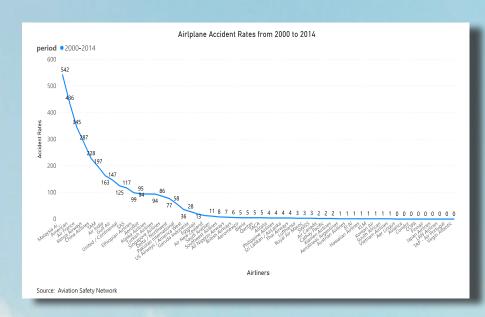
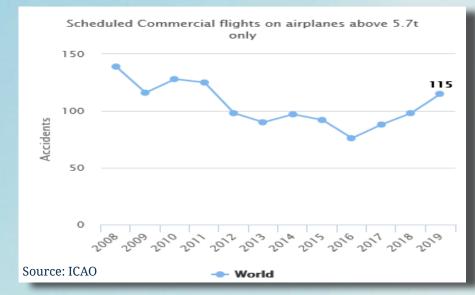
Is Air Travel, Really Safe?

Accident Rates for Air Travel 2000-2014 and 2008-2019

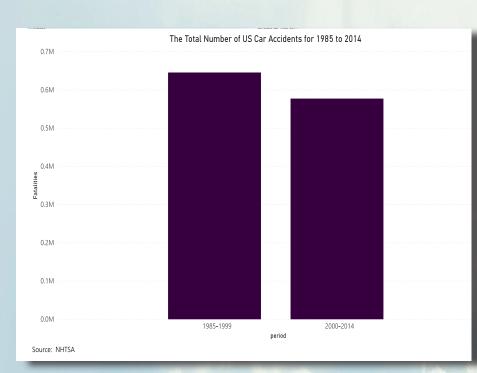


This line chart shows that Airliners that are based in developing countries have the highest accident rates in the years of 2000 to 2014. Malaysia Airlines had the highest accident rate of 542 for the same time period.

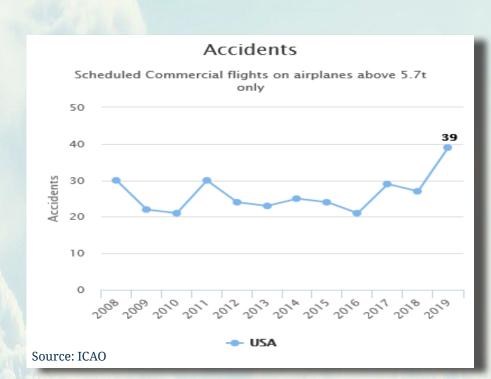


This line chart shows Airliners have a low accident rate in the years of 2008 to 2019. The **highest rate of 148** for all commerical flights in the world and that was in 2008. **It does show rates were climbing up again at a slower rate**.

Compare US Car Accidents with US Air Travel Accidents

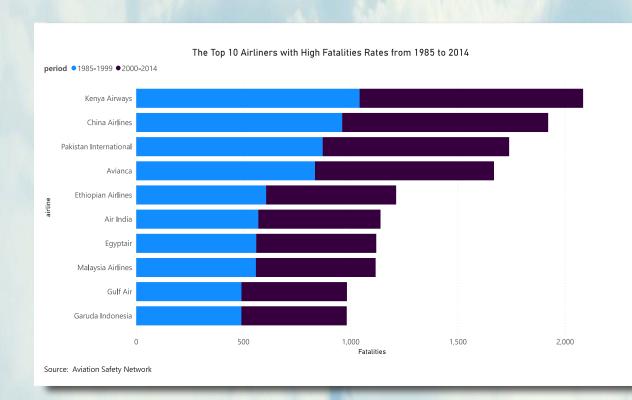


This bar chart shows the years of 1985 to 1999, there was nearly **0.7 million** accidents. It was a little lower for the years of 2000 to 2014 at nearly **0.6 million accidents**. These are very high accident rates.



This line chart shows that US Airliners have a low accident rate in the years of 2008 to 2018. In 2019, the **highest rate** of 39 for all commercial flights in the US. Compared with the US bar chart on car accidents, this is a very low rate.

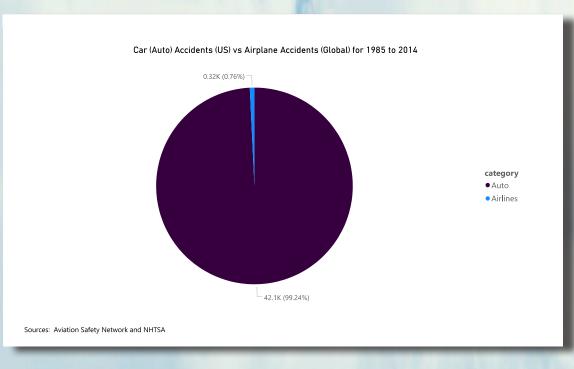
Is This Good or Not?



These airliners are based in developing coutries and have high rates.

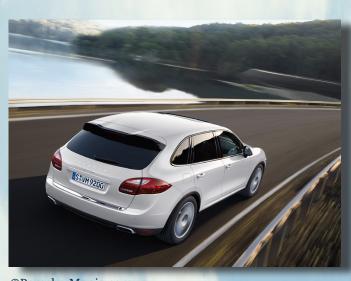
Kenya Airways have the highest for the years of 1985 to 2014 at about **1,000 fatalities** per time period.

Below is a pie chart that looks at the general accidents rates for 1985 to 2014. Let's take a look!



Looking back at the **comparison of car accidents and air travel accidents**. It shows you are more likely to have a car accident.

This pie chart shows that car accidents were 99.24% of the years of 1985 to 2014. For comparison, airplane accidents were only 0.76% for the years of 1985 to 2014.



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Sources: