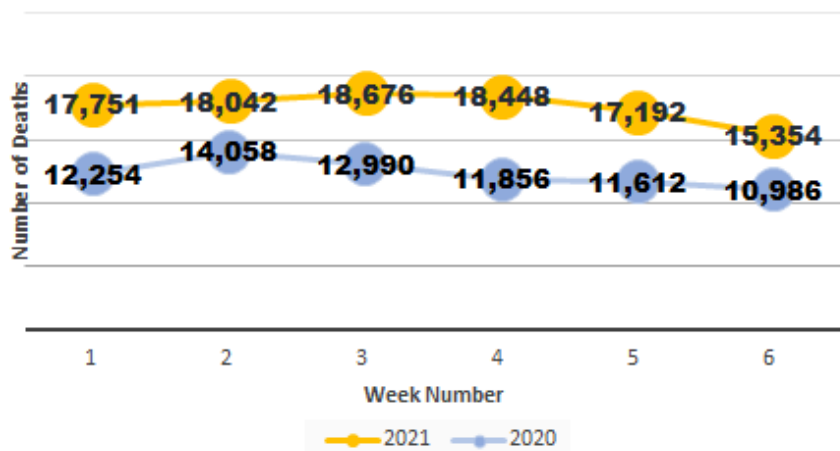


Total Deaths Wk 1 to 6



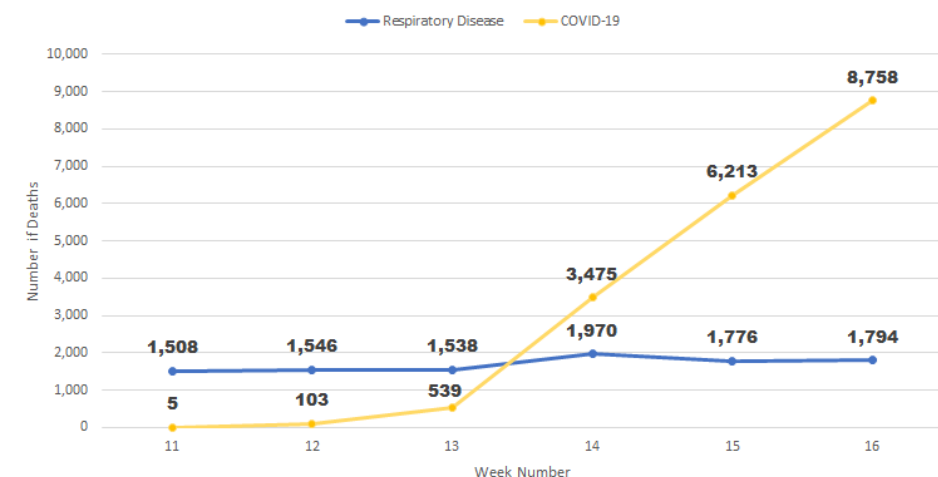
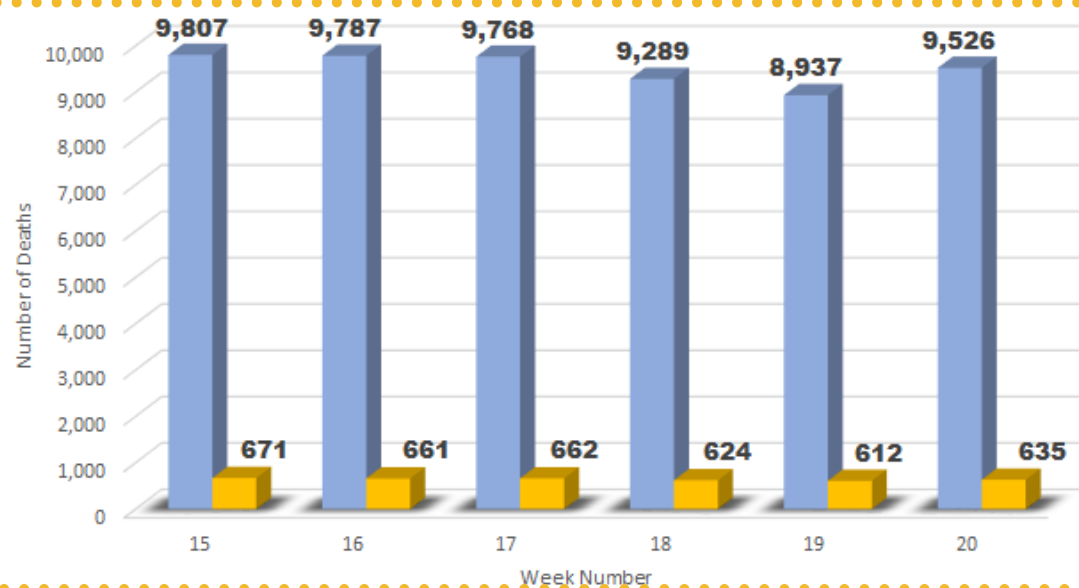
Average ▲ of 43.0%
in total deaths
between 2020 and
2021

(week 1-6)

Week 4 of 2021 had the highest increase in cases with 55.6% as compared to week 4 of 2020 and week 2 of 2021 had lowest increase with 28.3 % as compared to week 2 of 2020.

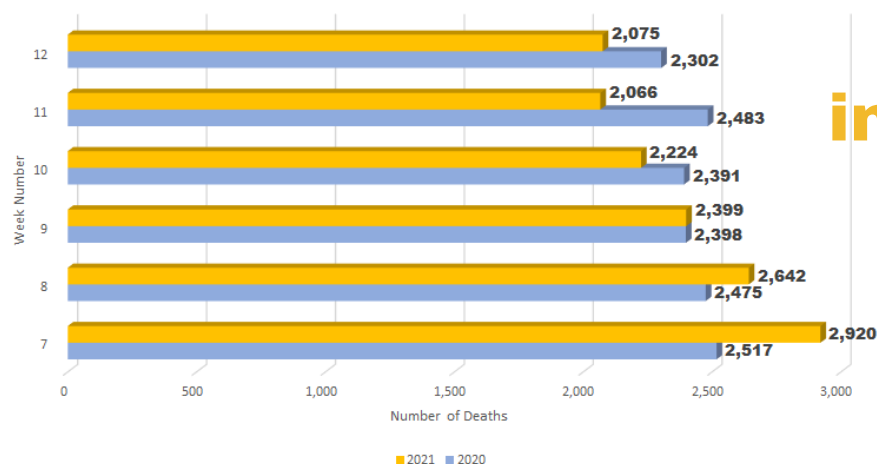
Average difference between deaths in England and Wales fell from 9,136 to 8,891.

(week 15-20, 2020)



Deaths due to COVID-19 surpassed Respiratory Diseases in just a period of 4 months

(week 11-16, 2020)

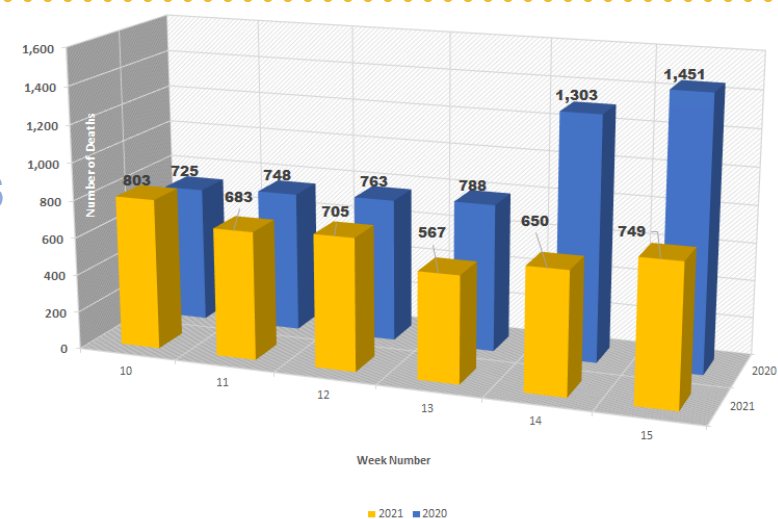


Death in 90+ age group fell from +16% to -9.8%

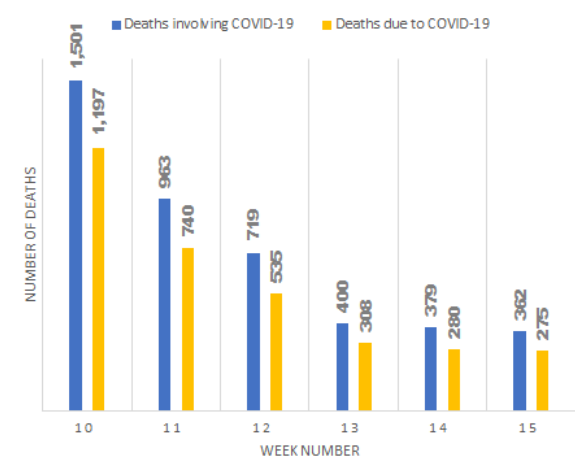
week 7-12, 2021 when compared with 2020

Death in 75-79 aged males ▼ from +10.7% to -48.4%

week 10-15, 2021 when compared with 2020

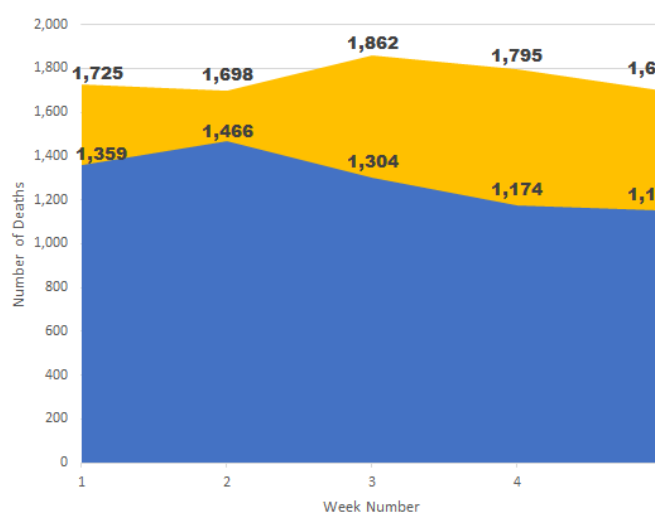


Out of all the cases that mention COVID-19 in death certificate, 77.1% were caused due to COVID-19



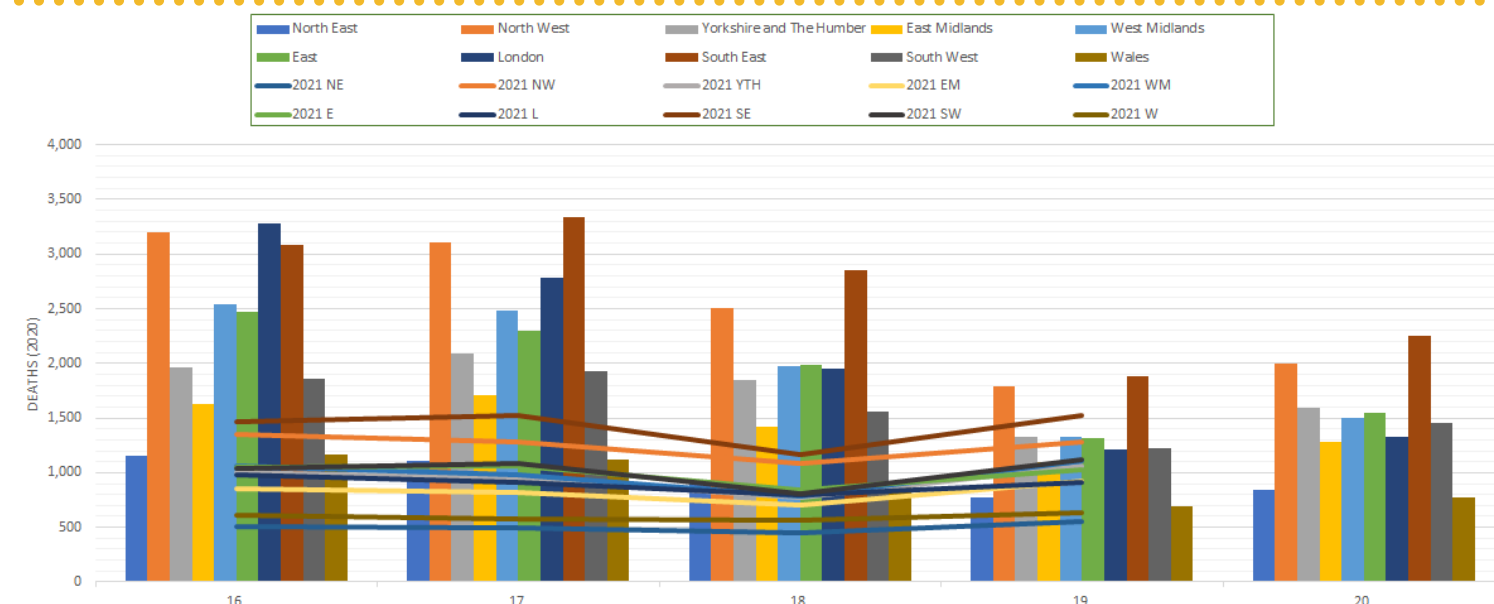
(week 10-15, 2021)

And hence it can be concluded that **COVID-19** has the highest death rate in infected people when compared to other diseases like influenza, pneumonia and diseases of respiratory system



Death in 85-89 aged females ▲ from +26.9% to +47.1%

week 10-15, 2021 when compared with 2020



London saw most ▼ in deaths with an average of 1409 people closely followed by North-West region.

(week 16-20, 2021 when compared with 2020)

The average drop in deaths for all regions combined is 929 people.