Total Deaths

In Weeks 1 To 6

2020 ↓	2021 ↑
73,756	105,463

Respiratory Disease vs. COVID-19 Death Differences

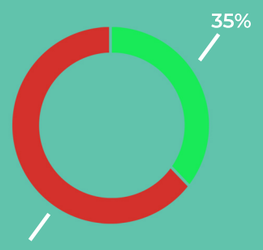
In Weeks 11 To 16 (2020)

Underlying Respiratory Disease

10,132

COVID-19 Mentioned

19,093



Respiratory Disease vs. COVID-19

Between Week 10 and Week 15 (2020)

Week 11 - RD
1,508

Week 12 - RD
1,546 ↑

Week 13 - RD
1,538 ↓

Week 14 - RD
1,970 ↑

Week 11 - COVID-19
5

Week 12 - COVID-19
103 ↑

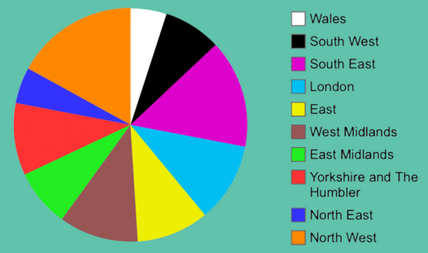
Week 13 - COVID-19
539

Week 14 - COVID-19
3,475 ↑

As deaths with cases of COVID-19 on Death Certificate rise, deaths with Underlying Respiratory Diseases are also rising.

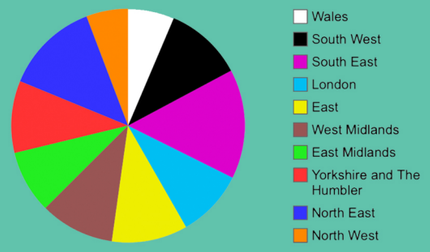
Deaths By Region

Deaths in 2020



North West - 2467 / North East - 931 / Yorkshire and The Humber - 1756
East Midlands - 1408/ West Midlands - 1927 / East - 1867 / London - 1984
South East - 2691 / South West - 1565 / Wales - 915

Deaths in 2021



North West - 501 / North East - 1217 / Yorkshire and The Humber - 926
East Midlands - 812 / West Midlands - 961 / East - 978 / London - 869
South East - 1404 / South West - 1004 / Wales - 594

Total Average Deaths

In Weeks 15 To 20

England	Wales
9,519	644

=

8,875

Less deaths on average in Wales in weeks 15 to 20

Differences Of Deaths 90+ Age Group

Week 7 vs. Week 12 (2020 & 2021)

Week 7 – 2020
2,517

Week 11 – 2020
2,483 ↓

Week 7 – 2021
2,920 ↑

Week 11 – 2021
2,066 ↓

Differences Of Deaths 75-79 Age Group (Male)

Week 10 vs. Week 15 (2020 & 2021)

Week 10 – 2020
725

Week 15 – 2020
1,451 ↑

Week 10 – 2021
803 ↓

Week 15 – 2021
749 ↓

Differences Of Deaths 85-89 Age Group (Female)

Week 1 vs. Week 5 (2020 & 2021)

Week 1 – 2020
1,359

Week 5 – 2020
1,154 ↓

Week 1 – 2021
1,725 ↑

Week 5 – 2021
1,698 ↓

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Y Drindod Dewi Sant
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