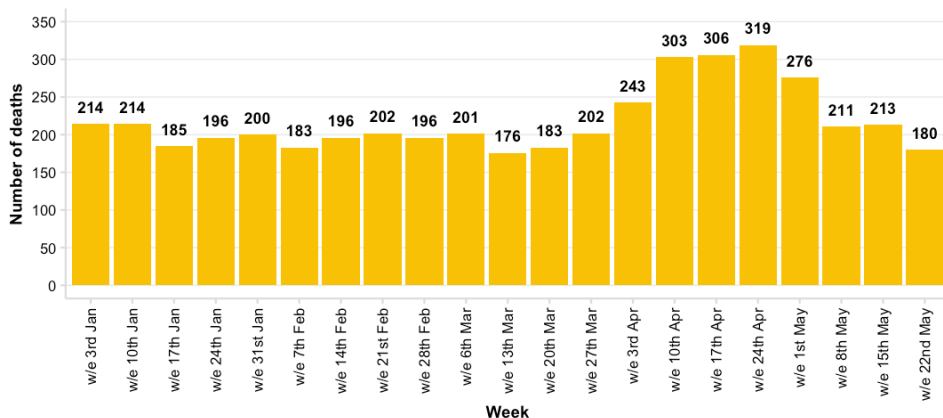


- ONS have released (as of 02/06/2020) weekly deaths broken down to local authority level, of all deaths and COVID-19 deaths. This dataset will be published every week and includes deaths outside of hospital.
- Weekly deaths have been provided for 2020 and from March 31 COVID-19 deaths relate to any death involving coronavirus (COVID-19), **based on any mention of COVID-19 on the death certificate.**
- Two sets of tables are presented, one set based on the date of registration and one set based on date of occurrence of death. Two sets have been provided as there can be a time lag between a death taking place and the subsequent registration. The tables include deaths that occurred up to 22nd May but were registered up to 30th May. **This does mean that there may be some revisions to the dataset, notably in relation to deaths by date of occurrence as registrations are subsequently made. These slides relate to date of occurrence not registration**
- In the main data are provided at West Sussex level (given small numbers, at present, below this in terms of COVID), ONS release data at lower tier authority.

Deaths – Single Page Summary Charts

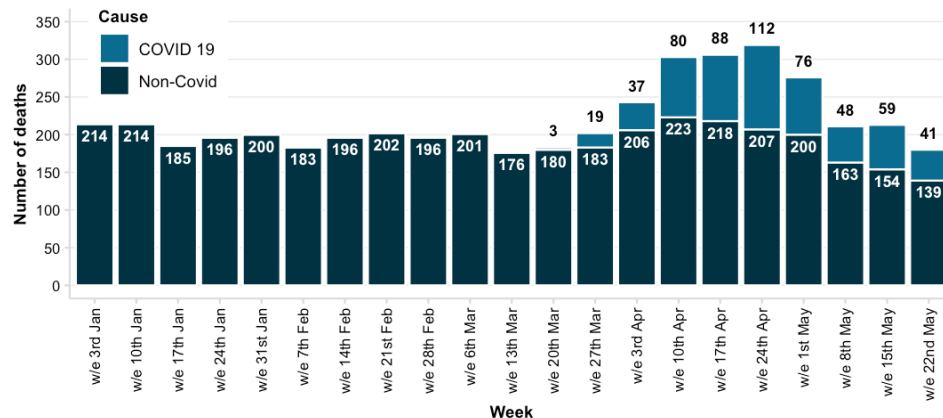
Weekly all cause deaths; West Sussex; w/e 3rd Jan 2020 - w/e 22nd May

By week of occurrence



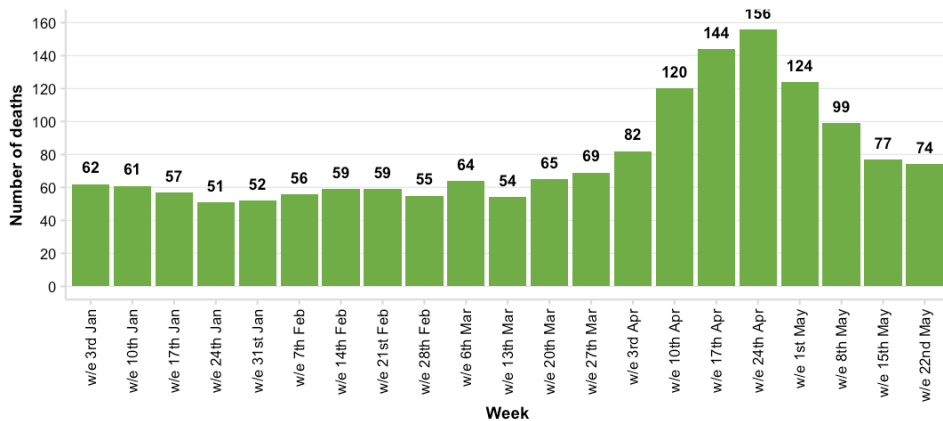
Weekly deaths; West Sussex; w/e 3rd Jan 2020 - w/e 22nd May

By week of occurrence and by Covid-19 mentioned



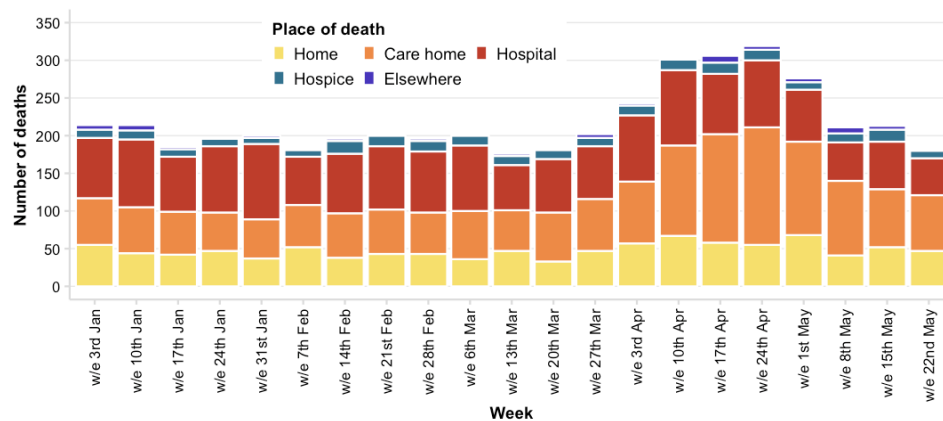
Weekly all cause care home deaths; West Sussex; w/e 3rd Jan 2020 - w/e 22nd May

By week of occurrence



Weekly all cause deaths; West Sussex; w/e 3rd Jan 2020 - w/e 22nd May

By week of occurrence and place of death



Source: Office for National Statistics

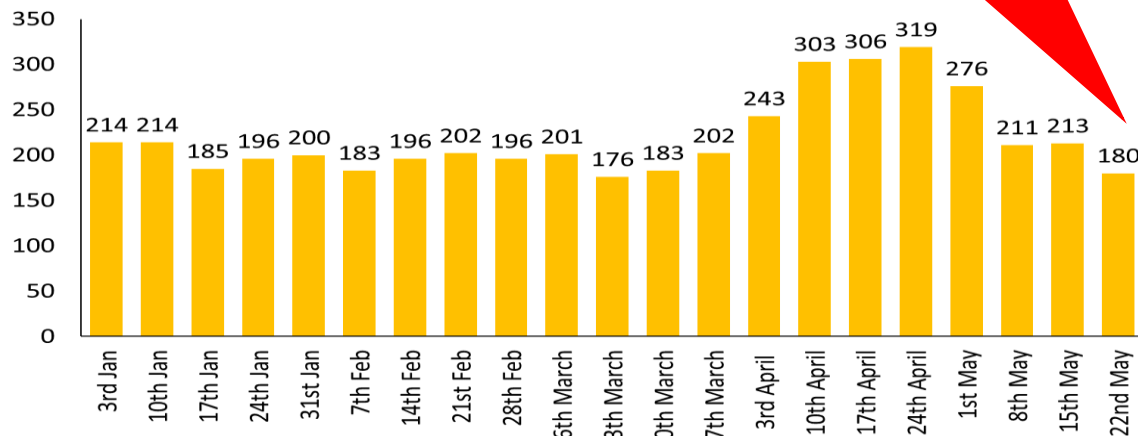
Deaths – ONS Data – Overall Table – Deaths by Date of Occurrence

All Deaths	Week ending																				
	3rd Jan	10th Jan	17th Jan	24th Jan	31st Jan	7th Feb	14th Feb	21st Feb	28th Feb	6th March	13th March	20th March	27th March	3rd April	10th April	17th April	24th April	1st May	8th May	15th May	22nd May
Brighton and Hove	44	41	39	42	40	36	33	38	35	56	32	38	60	63	63	71	61	39	52	44	34
East Sussex	166	162	153	142	142	146	137	121	110	118	114	129	133	133	168	183	199	174	157	121	120
West Sussex	214	214	185	196	200	183	196	202	196	201	176	183	202	243	303	306	319	276	211	213	180
Sussex	424	417	377	380	382	365	366	361	341	375	322	350	395	439	534	560	579	489	420	378	334
COVID Deaths	Week ending																				
	3rd Jan	10th Jan	17th Jan	24th Jan	31st Jan	7th Feb	14th Feb	21st Feb	28th Feb	6th March	13th March	20th March	27th March	3rd April	10th April	17th April	24th April	1st May	8th May	15th May	22nd May
Brighton and Hove	0	0	0	0	0	0	0	0	0	0	0	1	6	16	21	26	19	14	14	17	5
East Sussex	0	0	0	0	0	0	0	0	0	0	0	2	10	22	41	47	53	36	40	33	27
West Sussex	0	0	0	0	0	0	0	0	0	0	0	3	19	37	80	88	112	76	48	59	41
Sussex	0	0	0	0	0	0	0	0	0	0	0	6	35	75	142	161	184	126	102	109	73
Non-COVID Deaths	Week ending																				
	3rd Jan	10th Jan	17th Jan	24th Jan	31st Jan	7th Feb	14th Feb	21st Feb	28th Feb	6th March	13th March	20th March	27th March	3rd April	10th April	17th April	24th April	1st May	8th May	15th May	22nd May
Brighton and Hove	44	41	39	42	40	36	33	38	35	56	32	37	54	47	42	45	42	25	38	27	29
East Sussex	166	162	153	142	142	146	137	121	110	118	114	127	123	111	127	136	146	138	117	88	93
West Sussex	214	214	185	196	200	183	196	202	196	201	176	180	183	206	223	218	207	200	163	154	139
Sussex	424	417	377	380	382	365	366	361	341	375	322	344	360	364	392	399	395	363	318	269	261

Deaths - Residents

West Sussex - All Deaths

By week ending of date of occurrence, deaths registered to 30th May

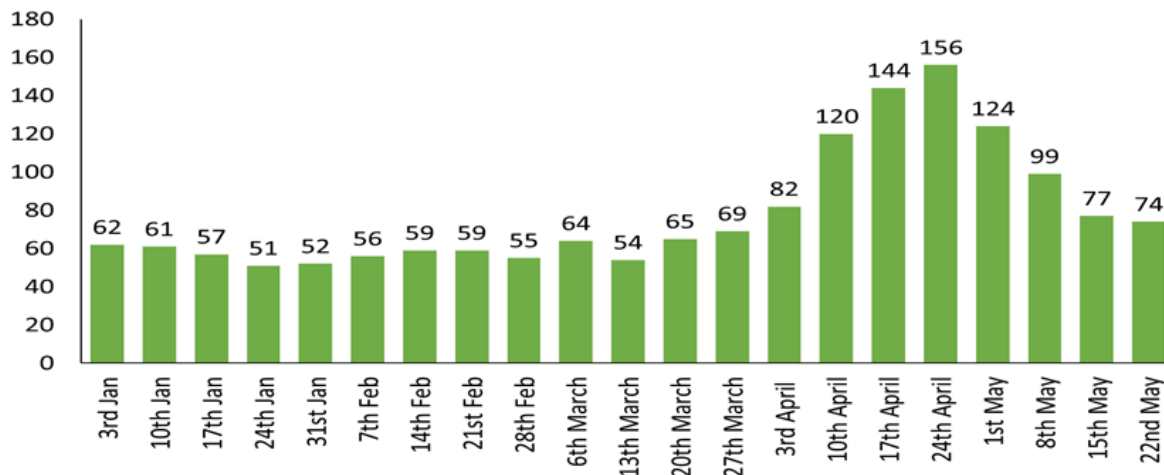


- *Figures relate to deaths of people who are usually resident in West Sussex (i.e. includes people who have died outside of the county)*
- *Relate to date of occurrence of death, and include deaths registered by 30th May, these may be subject to some minor revision.*
- Deaths have risen considerably in the last week of March and into April, and have decreased throughout May
- **Note: Figures for week 20 were revised up** due to the registration time lag, there may be some subsequent revision, especially for week 21

Deaths – Deaths in Care Homes – All Deaths

West Sussex - Deaths (All) in Care Homes

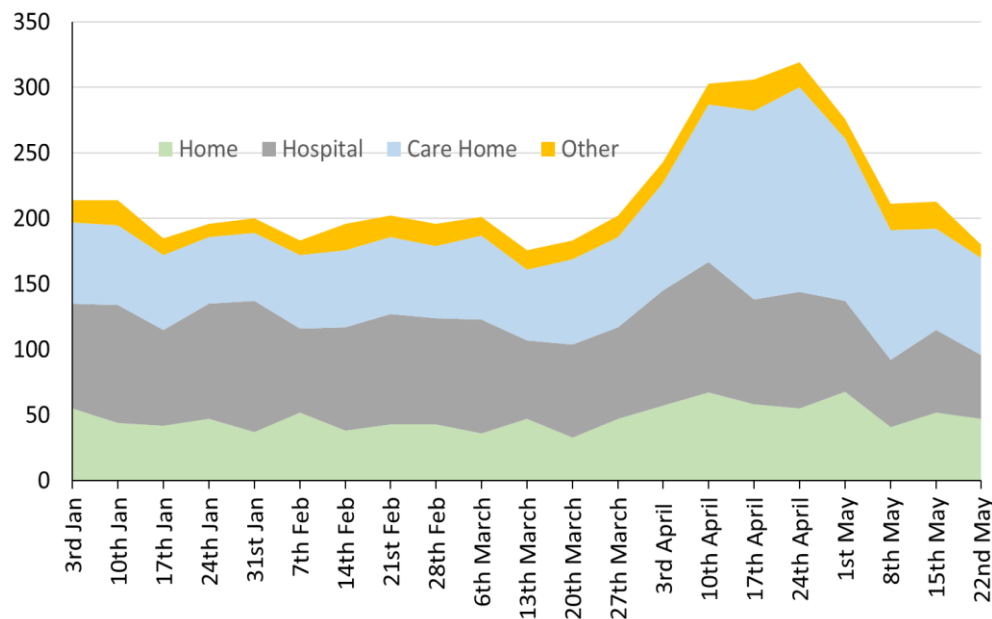
By week ending of date of occurrence, deaths registered to 30th May



- *Relate to date of occurrence of death, and include deaths registered by 30th May, these may be subject to some minor revision.*
- Deaths have risen considerably in the last week of March and into April, but have decreased throughout May

Deaths – Place of Death (ALL DEATHS – COVID and non-COVID)

Place of death

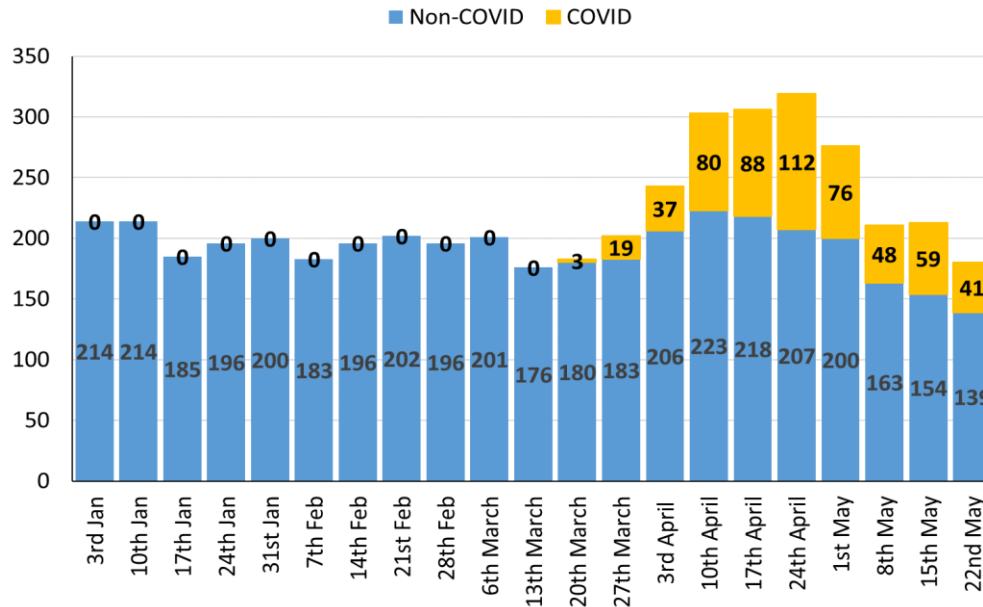


- Figures relate to deaths of people who are usually resident in West Sussex (i.e. includes people who have died outside of the county)
- Relate to date of occurrence of death, and include deaths registered by 30th May, these may be subject to some minor revision.
- The highest proportion of deaths, of West Sussex residents, in week ending 22nd May were in care homes, with 41% of deaths compared with 27% of deaths in hospital.**

This is the national figure

	3rd Jan	10th Jan	17th Jan	24th Jan	31st Jan	7th Feb	14th Feb	21st Feb	28th Feb	6th March	13th March	20th March	27th March	3rd April	10th April	17th April	24th April	1st May	8th May	15th May	22nd May	National 22nd May
Home	26%	21%	23%	24%	19%	28%	19%	21%	22%	18%	27%	18%	23%	23%	22%	19%	17%	25%	19%	24%	26%	26%
Hospital	37%	42%	39%	45%	50%	35%	40%	42%	41%	43%	34%	39%	35%	36%	33%	26%	28%	25%	24%	30%	27%	38%
Care home	29%	29%	31%	26%	26%	31%	30%	29%	28%	32%	31%	36%	34%	34%	40%	47%	49%	45%	47%	36%	41%	29%
Other	8%	9%	7%	5%	6%	6%	10%	8%	9%	7%	9%	8%	8%	7%	5%	8%	6%	5%	9%	10%	6%	7%

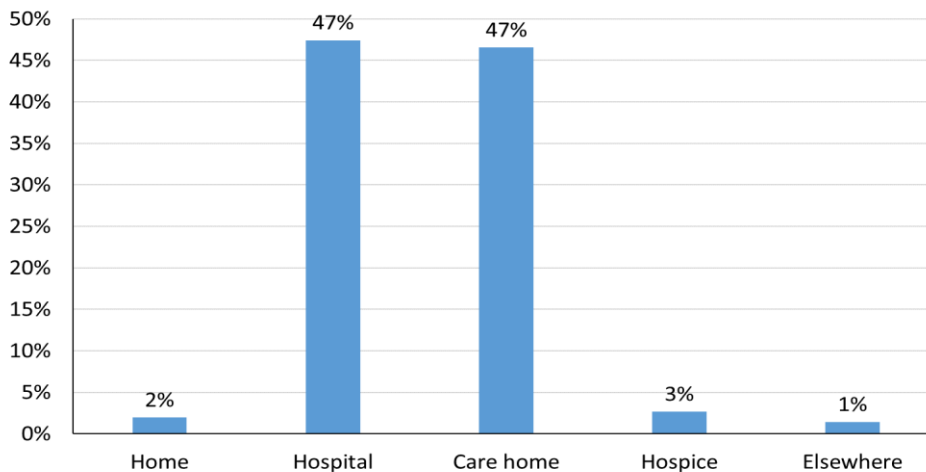
Deaths – COVID and non-COVID Deaths



- Note: From 31 March 2020 figures also show the number of deaths involving coronavirus (COVID-19), based on any mention of COVID-19 on the death certificate.
- By week ending 22nd May there had been 563 deaths with COVID on the certificate

Note this graph and table relate to cumulative COVID deaths to 22nd May

Place of death (COVID deaths)
Cumulative to 22nd May

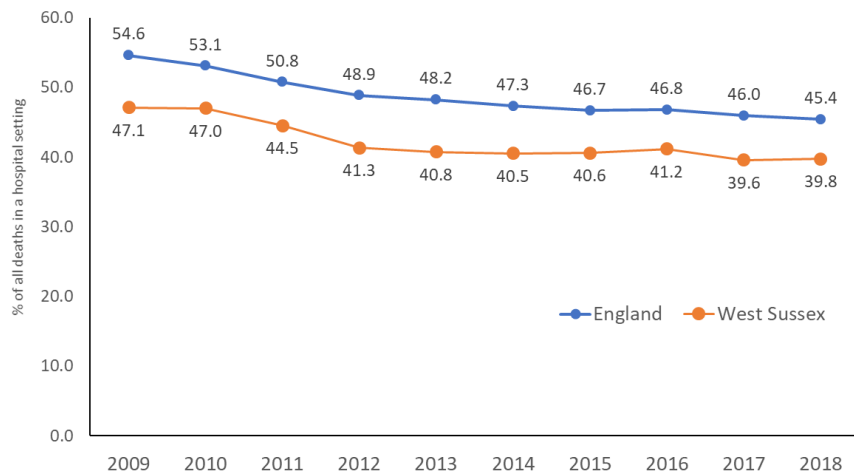


Area name	Home	Hospital	Care home	Hospice	Elsewhere
Adur	2	15	16	5	1
Arun	0	27	24	3	0
Chichester	3	30	36	0	6
Crawley	2	51	16	1	0
Horsham	3	50	44	1	1
Mid Sussex	1	66	88	1	0
Worthing	0	28	38	4	0
TOTAL	11	267	262	15	8

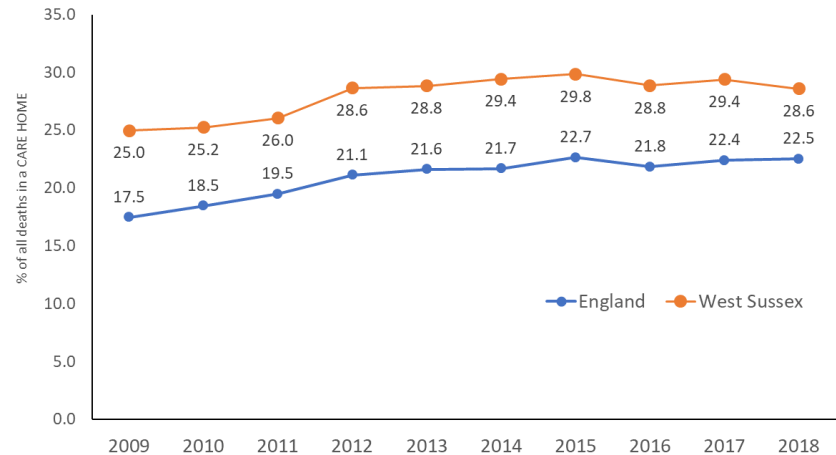
Deaths – Trend of Deaths in Hospital (%) and Deaths in a Care Homes (%)

- Over the longer term, nationally and in West Sussex, the percentage of people dying in hospital has declined, and people dying in a care home setting, and as their usual place of residence, has increased. This change has happened as national and local End of Life Strategies have moved to support people to make decisions and choices about their end of life care.
- With an older population West Sussex has an higher percentage of deaths in a care home. In 2018 approx. 29% of deaths were in a care home compared with 22.5% nationally.
- In relation to deaths in hospital, this has fallen from 47% in 2009 in West Sussex to just below 40% in 2018.

Percentage of Deaths (All Ages) that Occur in a HOSPITAL
2009 to 2018



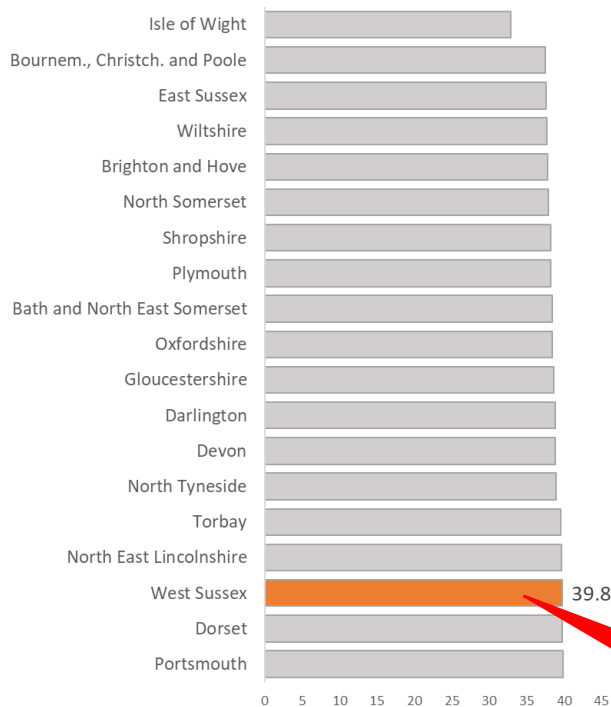
Percentage of Deaths (All Ages) that Occur in a CARE HOME
2009 to 2018



Source : PHE Palliative and End of Life Care Profiles

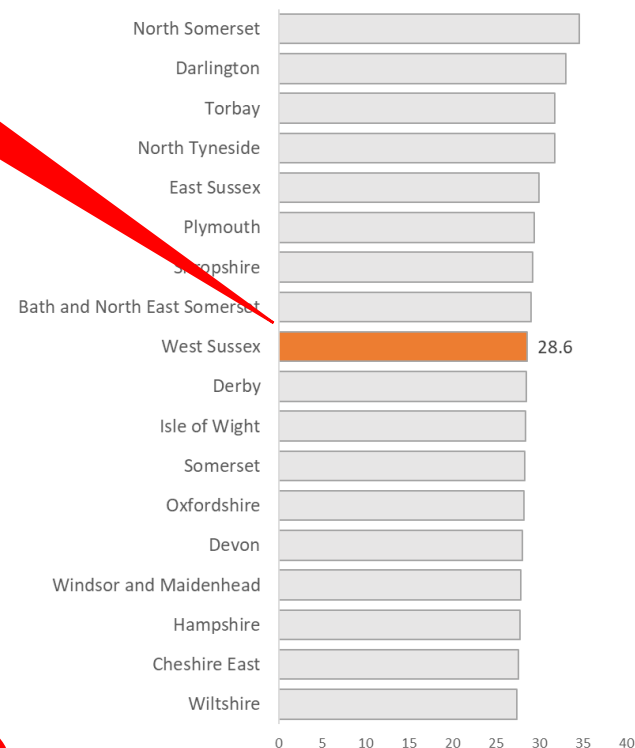
Deaths – Deaths in a Care Homes (%) and % in Hospitals compared with other areas

Local Authorities with Lowest Percentage Deaths in HOSPITAL (2018)



In terms of deaths in a care home – West Sussex was 9th HIGHEST in the country in 2018

Local Authorities with Highest Percentage Deaths in a CARE HOME (2018)



In terms of the % of deaths in a hospital – West Sussex was 17th LOWEST in the country in 2018 (out of 151 authorities)

Source : PHE Palliative and End of Life Care Profiles