

## COVID-19 statistics from OpenSAFELY-TPP database

Study population: all people hospitalised with COVID-19 as a diagnosis in any position between 1<sup>st</sup> January 2023 and 31st December 2023. Inpatient hospital records come from the Secondary Uses Service. For further detail on data sources and methods please see previously [published work](#).

We present the 28-day mortality for all people and stratified by intensive care admission, early and late 2023 and whether COVID-19 was coded as the primary reason for admission. Due to the change in delivery of COVID therapeutics away from Community Medicines Delivery units we no longer receive meaningful data from NHS England and so the numbers identified to be treated prior to admission were too small to release.

### Study period: 1st January 2023 to 31st December 2023

Population	N	Events	28-day mortality rate
All	60,460	1,095	1.81%
Hospitalised (no ICU admission)	57,930	990	1.71%
Hospitalised (ICU admission)	2,530	105	4.15%
Admitted January-June 2023	37,760	750	1.99%
Admitted July-December 2023	22,700	345	1.52%
COVID-19 primary reason for admission	17,395	230	1.32%
COVID-19 not primary reason for admission	43,065	865	2.01%