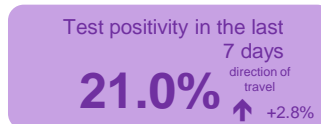
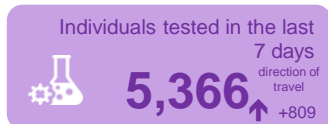
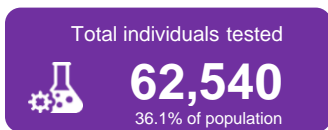


COVID-19 Snapshot

As of 30th December 2020 (data reported up to 27th December 2020)



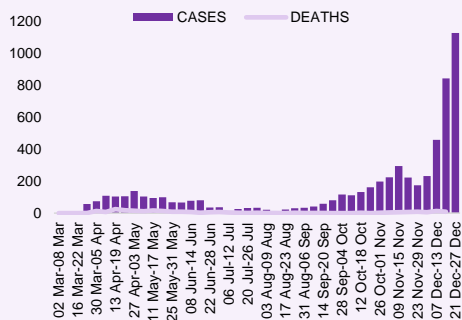
Population 173,292



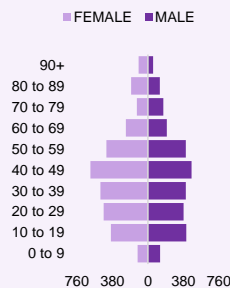
Direction of travel compares current snapshot against previous snapshot

key: ↑ Increasing ● no change ↓ decreasing

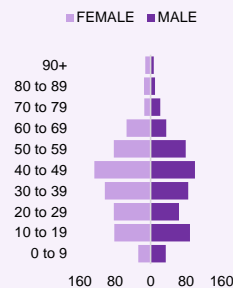
Number of COVID-19 cases by week



All cases by age and gender



Last 7 days by age and gender



only age groups with more than two cases will be shown

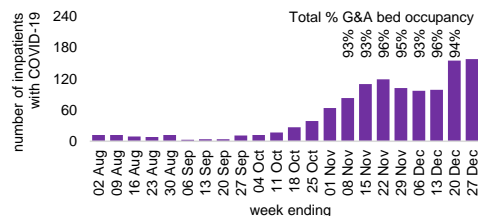
Most affected wards in the last 7 days

Ward	Number of cases
Harpur	80
Cauldwell	73
Bromham and Biddenham	71
Castle	71
Queens Park	68
Kempston Central and East	56
Putnoe	55
Goldington	54
Great Barford	54
Kingsbrook	54
Kempston Rural	46
Newnham	46
De Parys	44
Kempston West	44
Brickhill	42
Wootton	42
Elstow and Stewartby	37
Eastcotts	31
Wilshamstead	25
Kempston North	23
Kempston South	23
Clapham	21
Oakley	20
Harrold	17
Riseley	12
Wyboston	9
Sharnbrook	6

only wards with more than two cases will be shown

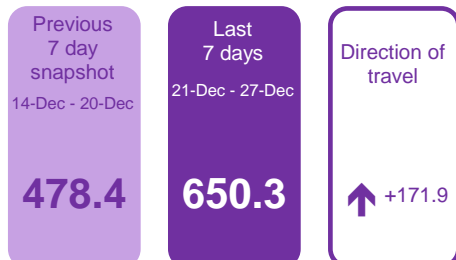
Hospital bed occupancy and patients with COVID-19

Bedfordshire Hospitals NHS Foundation Trust



The maximum daily number of inpatients with COVID-19 each week with maximum percentage of all 'General & Acute' (G&A) hospital bed occupancy (combined figures for the Bedford and Luton & Dunstable hospital sites)

Number of weekly positive cases per 100,000 population



rates based on ONS mid year population 2019

Total deaths registered involving COVID-19 since 1st January 2020

239

Deaths registered involving COVID-19 12-Dec to 18-Dec

8

Direction of travel (compared to previous 7 days)

↓ -6

(current snapshot against previous snapshot)

Please note: numbers in recent days may rise, reflecting diagnostic and reporting turnaround time. All detail within this report is the latest data available prior to publishing (30/12/2020).

Week-to-week comparisons are based on the data available at the time each snapshot was published.

Produced by: Bedford Borough Council, Central Bedfordshire Council and Milton Keynes Council Public Health Evidence and Intelligence Team - J Phillips.

Source: Public Health England (PHE), Office for National Statistics (ONS), NHS England.