

Enfield COVID19 Dashboard

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Last data refresh:

24/03/2021 13:20:09 GMT Standard
Time

Downloaded at:

24/03/2021 13:22:28 GMT Standard
Time

ENFIELD COVID-19 DASHBOARD



TOTALS

Cases = 30 Jan 20 – 9 March 22

Deaths = 01 Jan 20 – 25 Feb 22

(3rd March – 9th March 2022)

3 March – 9 March 22

9 March

24 Feb – 2 March 22

2 March – 8 March 22

TOTAL

CASES = 88,838
DEATHS = 915
(685 excess since 2020*)

Recent deaths
(19th to 25th Feb)
2

9 March 2022

NEW CASES

 **805**

Variants of concern
Delta= <5
Omicron=1,279
(For 30 days till 09/03/2022)

9 March 2022

HOSPITALISATIONS

Patients in hospital

 **Royal Free= 95**
NMUH= 34

Patients in mechanical ventilators

Royal Free= 18
NMUH= 1

23 Feb 2022

INFECTION RATE PER 100,000

 **241.3**

AGE GROUP

0-29 30-59 60+

10

29

61

9 Feb update

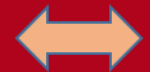
Tests

Number tested

PCR = 5,130

LFT = 11,130

PCR positivity rate: **8.5%**



15 Feb 2022

VACCINATIONS

**Resident population
(12+)**

1st dose= 217,415
(68.9%)

2nd dose= 201,824
(64.0%)

3rd dose= 139,894
(44.3%)

VACCINATIONS

12- 15 year olds (UK
Corona virus website)

6,689 (34.2%) 1st doses

3,227 (16.5%) 2nd doses

CARE SETTINGS

Residents= 6

Staff= 10

Deaths= 0

SCHOOLS/ EARLY YEARS AFFECTED

Schools with one or more
open cases

29



Staff = 57 cases
Students = 147 cases

WARDS WITH HIGHEST INFECTION RATES

1. **Southgate Green**
2. **Town**
3. **Southgate**

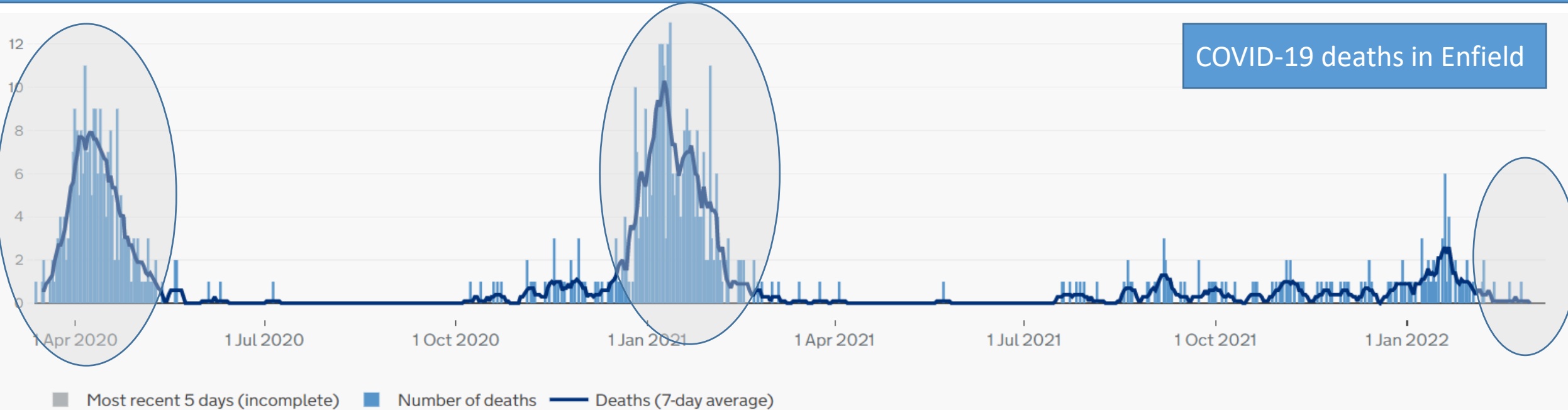
*ONS weekly mortality records compared with 2015- 19 deaths.



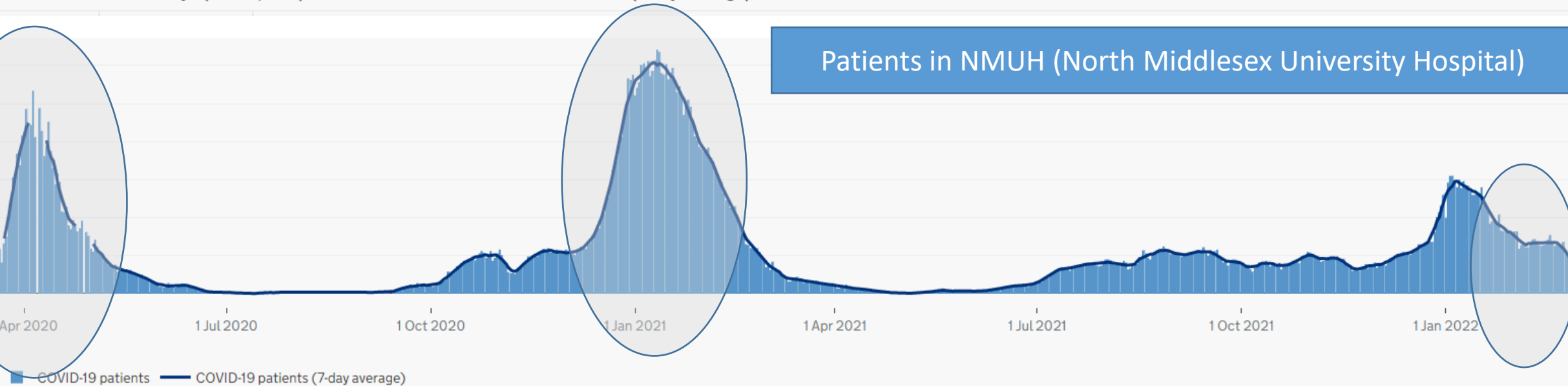
Change since last week of data

Trends in COVID-19 related health outcomes

COVID-19 deaths in Enfield



Patients in NMUH (North Middlesex University Hospital)



Vaccination Rate Rankings by Age

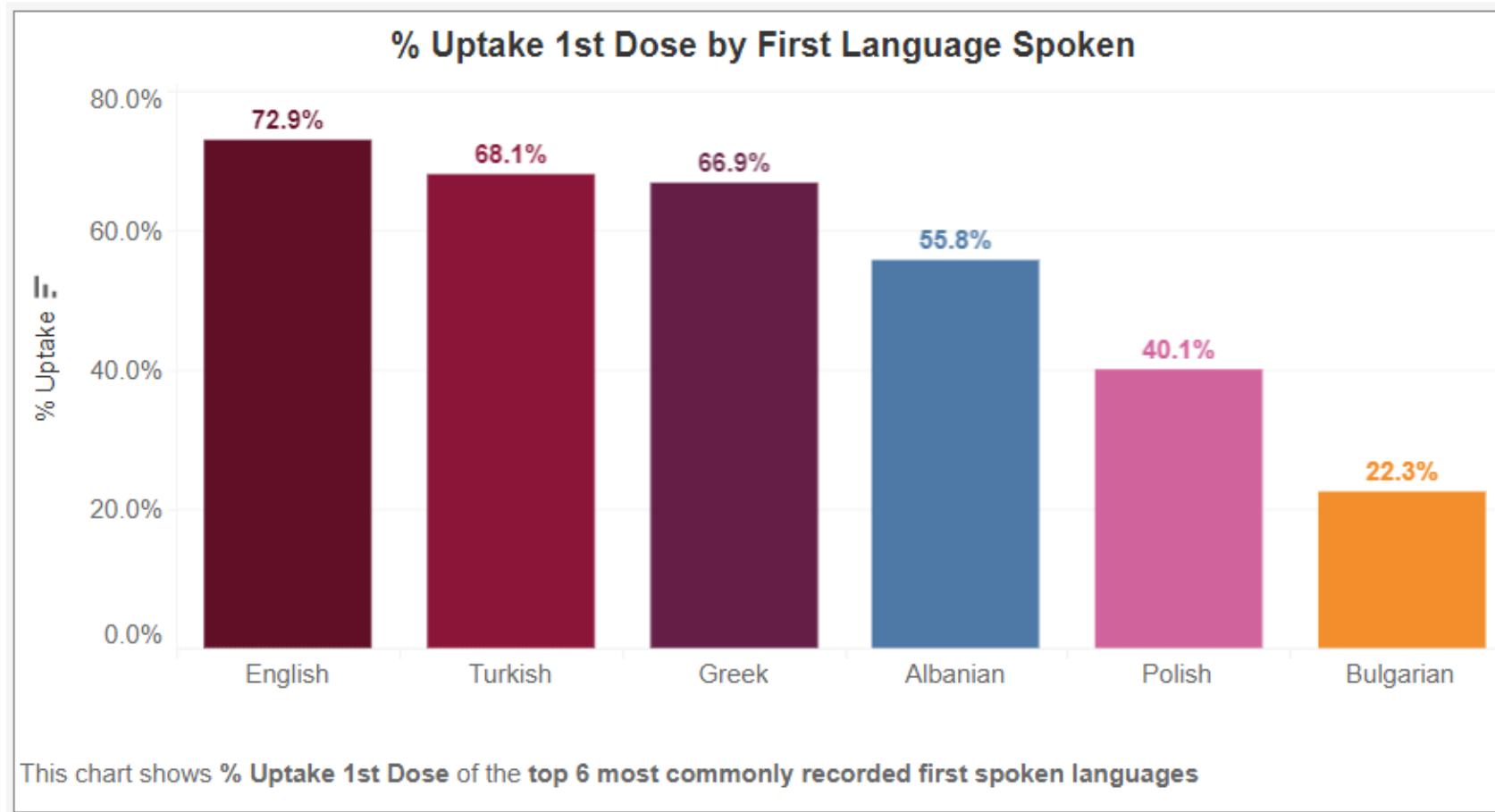
Latest data: week ending 8th March 2022

Age	NCL (/5)	London (/32)
All population (12+)	2	17
50+	2	14
45- 49	2	14
40- 44	2	13
35- 39	2	16
30- 34	3	24
25- 29	5	31
18- 24	4	30
under 18	5	29

Source: LG Inform

https://lginform.local.gov.uk/reports/view/lga-research/lga-research-report-covid-19-vaccinations-la-view?mod-area=E09000010&mod-group=AllBoroughInRegion_London&mod-type=namedComparisonGroup#chart-12 as one slide?

COVID Vaccine uptake: 1st dose by first language spoken



Emerging observations

- 10% of the current infections are **re-infections** (previously diagnosed with COVID-19 infection)
- As per national published study, REACT survey, community prevalence of COVID-19 is **3.2% in London**.
- This means only **1 in 13 people** are reported with COVID-19.
- Increase in number of cases with COVID-19 **Omicron subvariant (BA.2)**
- High proportion of hospital admissions among older people may suggest that **vaccine protection decline over time**.