

Wycombe Community Board Presentation

Simon Kearey

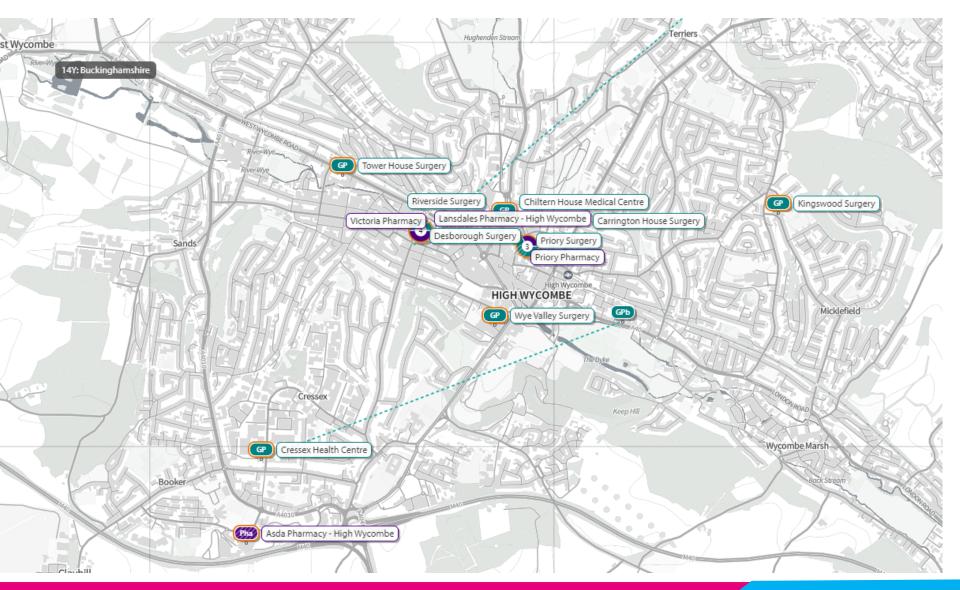
COVID VACCINATIONS IN WYCOMBE 30th October 2022

PCN	Eligible% UptakePopulation(eligible	
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Cygnet	17,454	40.8
Dashwood	20,787	39.2
BUCKINGHAMSHIRE AS A WHOLE	264,894	48.6

COVID AUTUMN BOOSTER VACCINATIONS IN WYCOMBE

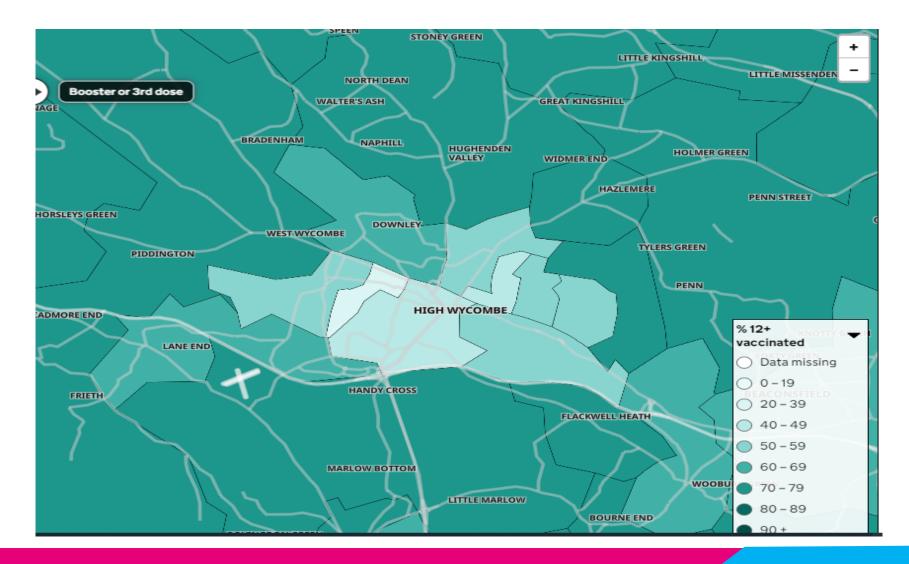
Intra Pillar Site Type	LVS - PCN	LVS - Pharmacy
Location Name	Delivery Model	Delivery Model
Asda Pharmacy - High Wyc		20
Lansdales Pharmacy - Higl		4,233
Priory Pharmacy		6,761
Priory Surgery	1,859	
Riverside Surgery	2,128	
Victoria Pharmacy		4,099

VACCINATION SITES IN WYCOMBE



Your community, Your care : Developing Buckinghamshire together

1st **BOOSTER VACCINATIONS IN WYCOMBE**



FLU VACCINE TAKE UP

- Low for 2 (14.6%) and 3 (18%)year olds but higher than Aylesbury 2yr olds and lower for 3 year olds(Bucks 20.5% and 22.9%)
- Over 65 year olds (54.1%) slightly higher than Aylesbury but lower than rest of county (59.9%)
- At risk groups (38.8%) ditto (45.8%)
- Under 65 year olds at risk (21.2%) slightly lower than Bucks average (24.6%)
- Pregnant women (13.1%)– lower than Bucks average (18.8%)
- Lowest uptake in Black, White other and Pakistani ethnic cohorts



Flu Vaccinations



Buckinghamshire Healthcare

What is flu?

- Flu is a highly infectious, acute, viral infection of the respiratory tract
- It is transmitted by the inhalation of infected droplets and aerosols and by hand-to-mouth/eye contamination from an infected surface
- The incubation period can be one to five days (average two to three days).
- Symptoms include fever, chills, headache, aches and pains in the joints and muscles and extreme tiredness

In an average year flu causes approximately 1 million GP consultations, 20,000 hospitalisations and some deaths





Why is vaccination important?

- Direct protection to children, helping to prevent a large number of cases of flu in children
- Indirect protection by lowering flu transmission from children to other children, adults and those in the clinical risk groups of any age, therefore averting cases of severe flu and flu-related deaths



HEALTHY COMMUNITIES

AND A GREAT PLACE TO WORK





NHS Trust

Buckinghamshire Healthcare

Are there any children who should not have the nasal spray flu vaccine?

There are a few children who should avoid the nasal spray flu vaccine.

The vaccine is not recommended for children who have:

- a severely weakened immune system
- severe egg allergy
- severe asthma that is, those being treated with steroid tablets or high-dose inhaled steroids
- an allergy to any of the vaccine ingredients, such as neomycin

Children unable to have the nasal spray vaccine may be able to have the injectable flu vaccine instead.





Advice for parents with faith concerns

- The nasal spray flu vaccine contains a highly processed form of gelatine (porcine, derived from pigs), which is used globally in many essential medicines
- Some faith groups accept the use of porcine gelatine in medical products - the decision is up to individuals
- For those who would wish to avoid porcine content there is a porcine-free alternative IM vaccination available for flu season 22/23
- For further information about porcine gelatine and this nasal flu vaccine, see www.gov.uk/government/news/vaccines-and-gelatine-





Any questions?

OUTSTANDING CARE

HEALTHY COMMUNITIES

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