

COVID-19 Vaccination Update

31st May 2022, BNSSG Primary Care
Commissioning Committee

Overview

- Update on BNSSG vaccination programme
- Current cohorts
- Outreach update
- Next Steps

Latest published statistics for BNSSG

2,125,724
Total vaccinations

784,397 First dose vaccinations

739,133 Second dose vaccinations

602,192 Booster or third primary vaccinations



36,393



People vaccinated as part of our outreach programme

84.6%
of people in our area aged 16+ have had their first dose



83.2%
of people aged 12+ have had their first dose

Bristol, North Somerset & South Gloucestershire







**Covid-19
Vaccination
Programme**



For more information
Visit the BNSSG
Healthier Together
website

Vaccination Sites

-  **1** Large Vaccination Centre
-  **53** GP Clinics
-  **13** Pharmacy Clinics
-  **3** Hospital Clinics

Social media

 @HTBNSSG  @BNSSGCCG
 @BNSSG_CCG

Shaping better health

Latest published statistics for BNSSG

- Latest vaccination figures, (published 19 May 2022), show that across BNSSG we have now given **2,128,849** vaccinations in total. Of that total **785,412** are first dose vaccinations, **739,929** are second dose vaccinations and **603,508** are booster, 3rd Primary doses or spring booster doses.
- **84.6%** of all eligible people aged over 16 and **83.2%** of all eligible people 12+ have had their first dose vaccination
- We have given **36,651** vaccinations in our outreach clinics since March 2021.

First dose vaccination rates in our area and nationally:

	5-11	12-15	16-17	18-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80+
National	7.8%	59.0%	73.4%	81.6%	82.6%	89.1%	90.8%	96.2%	89.3%	95.0%	98.7%	100% *	98.9%	93.2%	100% *	98.2%
BNSSG	10.2%	63.4%	78.6%	81.2%	81.3%	92.1%	99.3%	100% *	96.3%	97.9%	100% *	100% *	100% *	94.5%	100% *	98.9%
BNSSG total	8,2 50	27,0 54	15,2 08	82,9 87	65,0 50	68,5 67	65,2 65	60,0 80	55,5 03	59,3 34	59,8 75	50,8 88	42,6 41	41,2 93	36,3 36	47,0 81

Latest statistics for BNSSG

First Dose Target Uptake	Cohort #	Cohort Name	# Eligible
95.0%	1	Care Home Residents & Staff	5,516
95.0%	2	80+ & frontline H&SCW	111,638
95.0%	3	75-79	37,136
95.0%	4	70-74 & CEV	60,360
95.0%	5	65-69	40,059
90.0%	6	At Risk (16-64)	135,512
90.0%	7	60-64	28,020
90.0%	8	55-59	36,894
90.0%	9	50-54	41,170
85.0%	10	40-49 (C10)	95,714
85.0%	11	30-39 (C11)	129,255
85.0%	12	18-29 (C12)	142,848
75.0%	13	12-15 At Risk (C13)	2,851
75.0%	14	12-17 Immuno Contacts (C14)	2,459
75.0%	15	16-17 (C15)	18,132
60.0%	16	12-15 (C16)	41,968
60.0%	17	5-11 At Risk (C17)	6,355
40.0%	18	5-11 (C18)	76,659
	other	All Other (<5yrs)	43,579
81.9%		Total Population	1,056,125

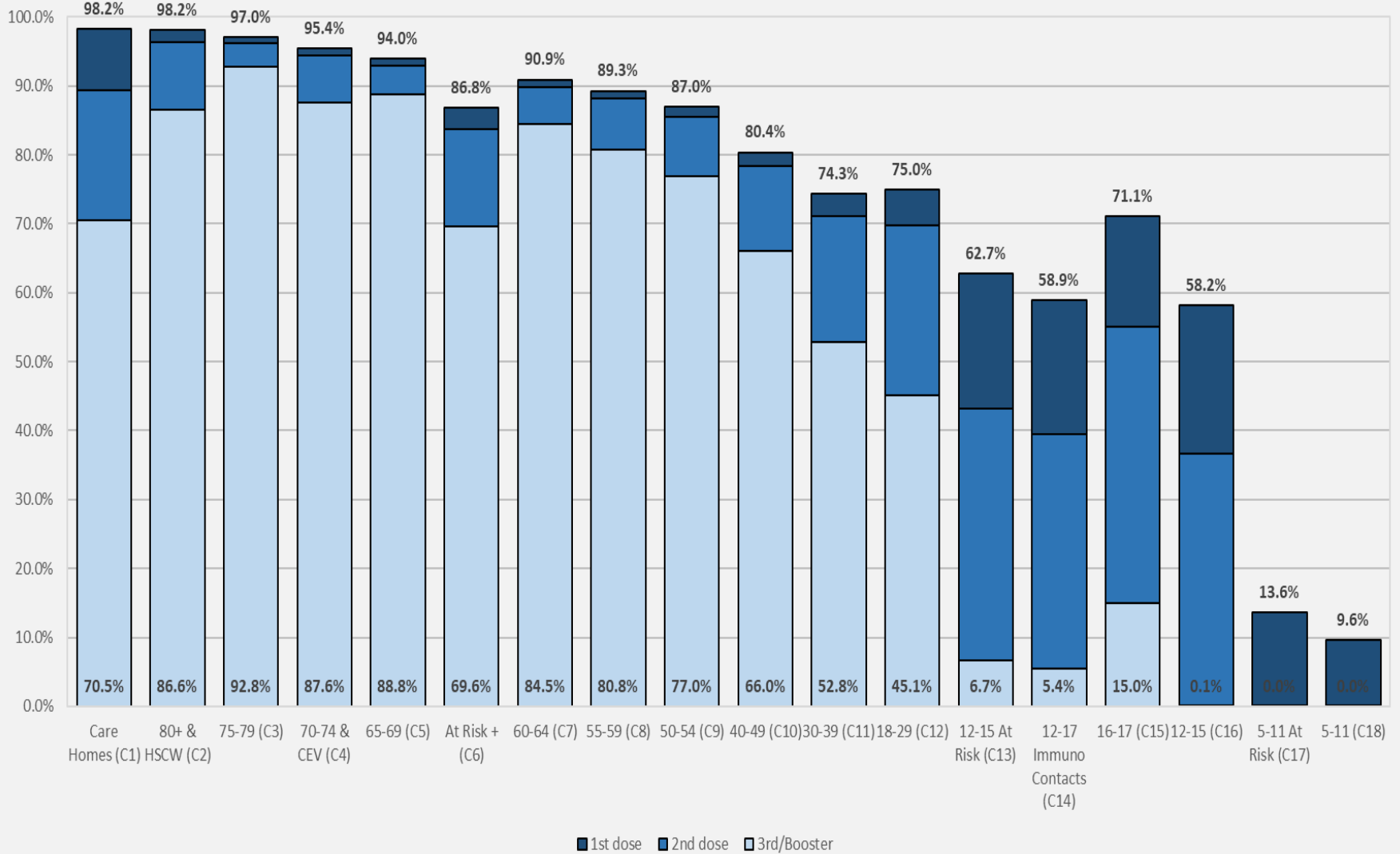
Foundry Reported Vaccinations			
First Dose	Second Dose	Third Dose & Boosters	Second Booster Doses
5,417	4,931	3,887	2,451
109,580	107,503	96,686	34,119
36,036	35,720	34,468	24,837
57,592	56,945	52,866	5,563
37,647	37,242	35,587	719
117,599	113,488	94,371	2,726
25,473	25,178	23,682	106
32,933	32,503	29,808	100
35,800	35,202	31,681	88
76,909	74,944	63,155	142
96,049	91,850	68,280	116
107,082	99,645	64,408	49
1,789	1,233	190	1
1,448	972	133	0
12,889	9,997	2,726	2
24,418	15,407	56	2
866	1	0	0
7,383	17	0	0
4	0	0	0
786,914	742,778	601,984	71,021
2,202,697			

Uptake Eligible Population			
First Dose as a % of # Eligible	Second Dose as a % of 1st Doses	Third Dose & Boosters as a % of 2nd Doses	Second Booster Doses as a % of 3rd doses
98%	91%	79%	63%
98%	98%	90%	74%
97%	99%	96%	72%
95%	99%	93%	11%
94%	99%	96%	2%
87%	97%	83%	3%
91%	99%	94%	0%
89%	99%	92%	0%
87%	98%	90%	0%
80%	97%	84%	0%
74%	96%	74%	0%
75%	93%	65%	0%
63%	69%	15%	1%
59%	67%	14%	0%
71%	78%	27%	0%
58%	63%	0%	4%
14%	0%		
10%	0%		
0%	0%		
78%	94%	81%	12%

note: 'All other' not included in Totals

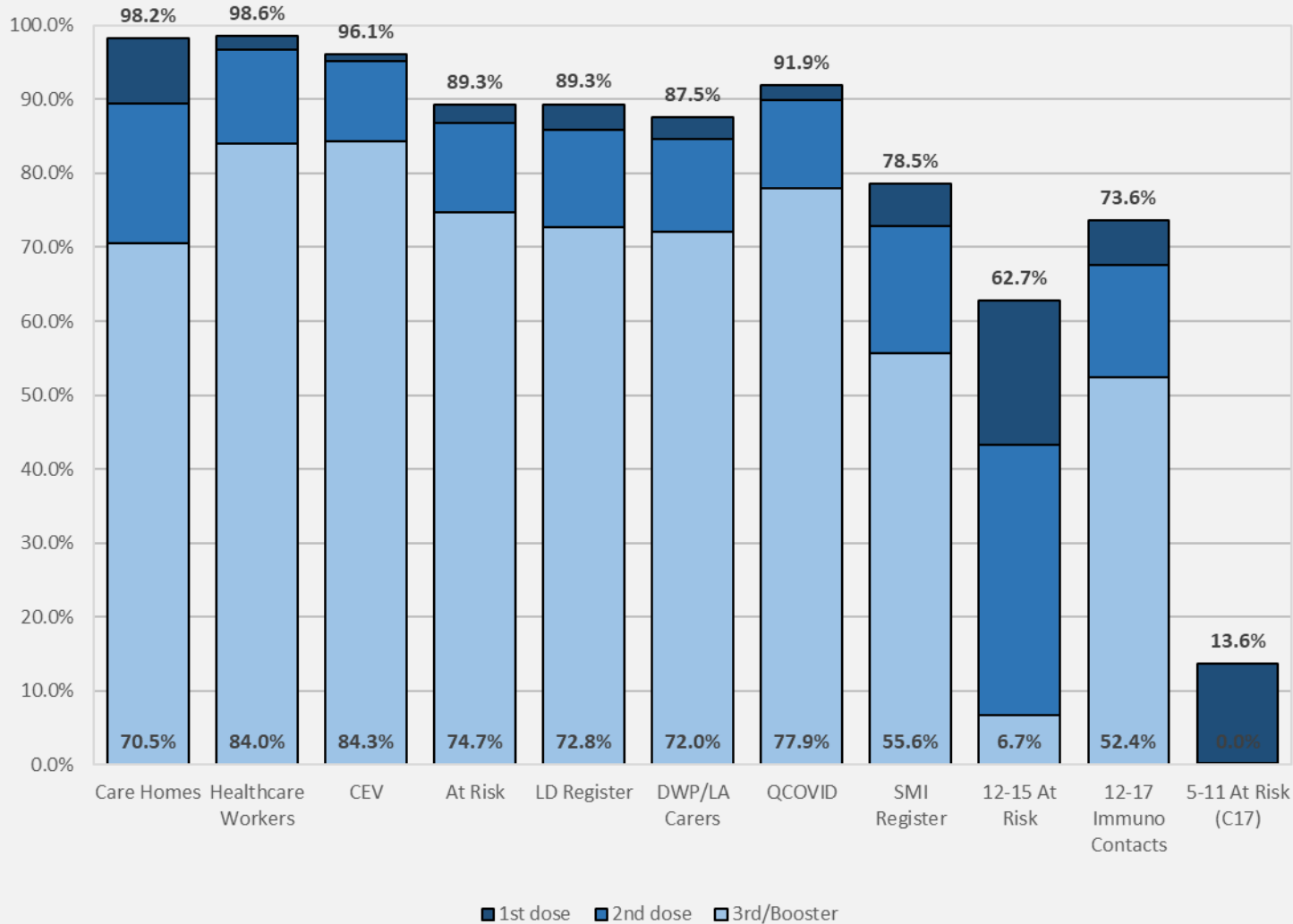
Latest statistics for BNSSG

First Second & Third Dose uptake as a proportion of all eligible persons by Cohort



Latest statistics for BNSSG

First Second & Third Dose uptake as a proportion of all eligible persons by At-Risk Sub-Cohort



Current focus of the vaccination programme

- Spring Booster programme
- Evergreen offer
- Summer delivery model
- Autumn booster programme
- Programme evaluation
- Insights work
 - Behavioural change

Autumn booster programme

- The JCVI have issued interim advice about booster doses in the autumn:
 - residents in a care home for older adults and staff
 - frontline health and social care workers
 - all those 65 years of age and over
 - adults aged 16 to 64 years who are in a clinical risk group
- Plans to co-administer with flu dependent upon vaccine supply

PCNs

- PCNs have access to programme workforce to support delivery to housebound patients or care homes to be able to maintain a focus on core business
- Plans for balancing Spring Booster offer against the need for Autumn booster
- No sites have officially paused, although some will reduce the offer according to population demand

Current Cohorts:

Cohort	Vaccine	Booster/ Primary	Doses	When	Place of Delivery
Anyone aged 18+ except those who are severely immunocompromised	MRNA OR AZ if age 40+	2 Primary Doses	<u>2 doses</u> 2 nd dose 8 weeks after 1 st dose Must be at least 4 weeks (28 days) after positive COVID test	Now	<ul style="list-style-type: none"> - Walk-ins • Book on the Day • Vaccination Centre • PCN Clinics • Community Pharmacy • Outreach • Hospital clinics where appropriate
	MRNA (unless PEG allergy then AZ)	Booster 1	<u>Dose 1</u> At least 3 months after final primary dose Must be at least 4 weeks (28 days) after positive COVID test	Now	
In addition – for adults aged 75 years and over and residents in a care home for older adults	MRNA (unless PEG allergy then AZ)	Booster 2	<u>Dose 2</u> 6 months after previous dose and operational flexibility whereby individuals in care homes or housebound patients may be offered the booster alongside other residents providing there is at least three months from the previous dose	21 March 2022	<ul style="list-style-type: none"> - Walk-ins • Book on the Day • Vaccination Centre • PCN Clinics • Community Pharmacy • Outreach • Hospital clinics where appropriate

Current Adult Cohorts

Cohort	Vaccine	Booster/ Primary	Doses	When	Place of Delivery
Anyone 18+ who is severely immunocompromised	MRNA	3 Primary Doses	<u>3 doses</u> 3 rd dose is 8 weeks after 2 nd dose Must be at least 4 weeks (28 days) after positive COVID test	Now	With evidence of eligibility: <ul style="list-style-type: none"> • PCN clinics • Walk Ins • Book on the day • Community Pharmacy - Outreach - Vaccination Centre • Hospital clinics where appropriate
	MRNA (unless PEG allergy then AZ)	Booster Dose1	1 booster dose 3 month after 3 rd dose Must be at least 4 weeks (28 days) after positive COVID test	Now	
	MRNA (unless PEG allergy then AZ)	Booster Dose 2	2 nd Booster dose 3 months after 1 st individuals who have received the 1 st booster (fourth) dose more recently should also be offered the booster during the spring 2022 campaign providing there is at least three months from the previous dose. This will ensure they have additional protection against a potential summer wave and will align with their peers to facilitate an autumn programme	21 March 2022	

Current Children and Young People Cohorts

Cohort	Vaccine	Booster/ Primary	Total Doses	When	Place of Delivery
16 & 17 Year Olds (unless severely immunocompromised -see below)	Pfizer 16yr olds and above can have AZ if there is a clinical reason not to have an MRNA and they have had it before	2 Primary Doses	<u>2 doses</u> Must be 12 weeks after positive COVID test result 2 nd dose at least 12 weeks after 1 nd dose	Now	Where staff signed off: <ul style="list-style-type: none"> • Schools/ Colleges • Community Pharmacies • Outreach • Walk Ins • PCN • Vaccination Centre
	Pfizer 16yr olds and above can have AZ if there is a clinical reason not to have an MRNA and they have had it before	Booster Dose	<u>1 Dose</u> 30 micrograms Pfizer-BioNTech COVID-19 vaccine (Comirnaty®) no sooner than 3 (91 days) months after completion of their primary course:	Now NBS open for Booster doses from 17/1/22	
Household contact of people with weakened immune system aged 16-17	Pfizer 16yr olds and above can have AZ if there is a clinical reason not to have an MRNA and they have had it before	2 Primary Doses	<u>2 doses</u> Must be at least 4 weeks (28 days) after positive COVID test 2 nd dose 8 weeks after 1 st dose.	Now	<ul style="list-style-type: none"> • Schools/ Colleges • Community Pharmacies • Outreach • Walk Ins • PCN • Vaccination Centre
	Pfizer 16yr olds and above can have AZ if there is a clinical reason not to have an MRNA and they have had it before	Booster Dose	1 Dose Must be at least 4 weeks (28 days) after positive COVID test . No sooner than 3 (91 days) months after completion of their primary course:	Now	

Current Children and Young People Cohorts

Cohort	Vaccine	Booster/ Primary	Total Doses	When	Place of Delivery
16 & 17 Year Olds - Severely immunocompromised	Pfizer 16yr olds and above can have AZ if there is a clinical reason not to have an mRNA and they have had it before	3 Primary Doses	<u>3 doses</u> Must be at least 4 weeks (28 days) after positive COVID test 3 rd dose 8 weeks after 2 nd dose (if possible delayed until 2 weeks post immunosuppression)	now	With evidence <ul style="list-style-type: none"> • PCN clinics • Vaccination Centre Hospital • Walk In
	Pfizer 16yr olds and above can have AZ if there is a clinical reason not to have an mRNA and they have had it before	Booster 1	<u>Dose 1</u> Must be at least 3 months(91 days) after primary in line with the clinical advice	1 st Booster Now	With evidence <ul style="list-style-type: none"> • PCN clinics • Vaccination Centre • Hospital • Walk In
	Pfizer 16yr olds and above can have AZ if there is a clinical reason not to have an mRNA and they have had it before	Booster 2	<u>Dose 2</u> 2 nd Booster dose 3 months after 1 st Individuals who have received the 1 st booster (fourth) dose more recently should also be offered the booster during the spring 2022 campaign providing there is at least three months from the previous dose. This will ensure they have additional protection against a potential summer wave and will align with their peers to facilitate an autumn programme	21 March 2022 ^t	With evidence <ul style="list-style-type: none"> • PCN clinics • Vaccination Centre • Hospital • Walk In

Current Children and Young People Cohorts

Cohort	Vaccine	Booster/ Primary	Total Doses	When	Place of Delivery
Healthy 12 -15 Year olds	Pfizer	2 Primary Doses	<p><u>2 doses</u> 2nd dose at least 12 weeks after 1st dose At least 12 weeks from positive Covid Infection*</p> <p>New JCVI Advice that children who are aged 12 years old in school year 7 should preferably receive the Comirnaty® 10 micrograms/dose. This is applicable for any 12 year-old born after 31 August 2009. This will require further changes to PGDs and national protocols.</p>	Now	<ul style="list-style-type: none"> • School and Colleges by SAIS • Community clinics • Vaccination Centre (NBS appointments) • PCNs (where subcontracted and using NBS), walk in or local booking system • Outreach clinics <p>Staged consent not require if parent /legal guardian is present a point of vaccination</p>

Current Children and Young People Cohorts

Cohort	Vaccine	Booster/ Primary	Total Doses	When	Place of Delivery
Children aged 12 - 15 severely immunocompromised	Pfizer	3 Primary Doses	<p>3 doses</p> <p>3rd dose 8 weeks after 2nd dose (if possible delayed until 2 weeks post immunosuppression)</p> <p>Must be at least 4 weeks (28 days) after positive COVID test*</p> <p>New JCVI Advice that children who are aged 12 years old in school year 7 should preferably receive the Comirnaty® 10 micrograms/dose. This is applicable for any 12 year-old born after 31 August 2009. This will require further changes to PGDs and national protocols.</p>	Now	<ul style="list-style-type: none"> PCN clinics via Digital Booking System Vaccination Centre with prior agreement <p>Staged consent not require if parent /legal guardian is present at point of vaccination</p> <p>Assurance process required for sites delivering 10ug doses</p>
	Pfizer	Booster 1	<p>Dose 1</p> <p>1st Dose 30 micrograms Pfizer-BioNTech COVID-19 vaccine (Comirnaty®) no sooner than 3 months after completion of their primary course:</p>	1 st Dose Now	<p>New JCVI Advice that children who are aged 12 years old in school year 7 should preferably receive the Comirnaty® 10 micrograms/dose. This is applicable for any 12 year-old born after 31 August 2009. This will require further changes to PGDs and national protocols.</p>
	Pfizer	Booster 2	<p>2nd Dose - 6 months after last vaccine</p> <p>(Individuals who have received the 1st booster (fourth) dose more recently should also be offered the booster during the spring 2022 campaign providing there is at least three months from the previous dose. This will ensure they have additional protection against a potential summer wave and will align with their peers to facilitate an autumn programme</p>	21 March 2022	

Current Children and Young People Cohorts

Cohort	Vaccine	Booster/ Primary	Total Doses	When	Place of Delivery
<p>Clinically at risk 12-15 year olds or a household contact of someone with a weakened immune system</p> <p>Clinically extremely vulnerable children with severe neuro-disabilities</p>	Pfizer	2 Primary Doses	<p><u>2 doses</u> Must be at least 4 weeks (28 days) after positive COVID test* 2nd dose 8 weeks after 1st dose. New JCVI Advice that children who are aged 12 years old in school year 7 should preferably receive the Comirnaty® 10 micrograms/dose. This is applicable for any 12 year-old born after 31 August 2009. This will require further changes to PGDs and national protocols.</p>	Now	<ul style="list-style-type: none"> PCN clinics via local Digital Booking System Also will be identified via school based immunisation team Vaccination Centre with prior agreement <p>Staged consent not require if parent /legal guardian is present at point of vaccination</p> <p>Children who turn 12 between 1st and 2nd doses should receive the same 2nd dose as 1st ie 10µg</p>
	Pfizer	Booster Dose	<p><u>1 Dose</u> 30 micrograms Pfizer-BioNTech COVID-19 vaccine (Comirnaty®) no sooner than 3 months after completion of their primary course:</p>	Now	<p>Assurance process required for sites delivering 10ug doses</p>

Current Children and Young People Cohorts

Cohort	Vaccine	Booster/ Primary	Total Doses	When	Place of Delivery
5-11 Year Olds- At Risk including household contacts people with weakened immune system	Pfizer	Primary	<p><u>2 doses</u></p> <p>Pfizer BioNTech COVID-19 2 x vaccine 10µg. 8 week interval between 1st and 2nd dose</p> <p>The minimum interval between any vaccine dose and recent COVID-19 infection should be 4 weeks*</p>	Now	<p>PCN based clinic – opt out arrangement Community clinics Vaccination Centre ‘mop up’ clinics</p> <p>Children who turn 12 between 1st and 2nd doses should receive the same 2nd dose as 1st ie 10µg Assurance process required for sites delivering 10mg doses</p>
<p>5-11 Year olds who are Severely Immunocompromised in proximity to their first or second COVID-19 doses including those who are temporarily severely immunocompromised</p> <p><i>Most individuals whose immunosuppression commenced at least two weeks after the second dose of vaccination do not require an additional primary vaccination at this stage, although specialist advice may need to be sought.</i></p> <p><i>Children who had received brief immunosuppression (≤2mg/kg prednisolone per day) for an acute episode of asthma and children on replacement corticosteroids for adrenal insufficiency are not considered severely immunosuppressed sufficient to have prevented response to the primary vaccination</i></p>	Pfizer	Primary	<p><u>3 doses</u></p> <p>Pfizer BioNTech COVID-19 3 x vaccine 10µg. 8 week interval between 1st and 2nd dose 8 week interval from 2nd dose - the third dose should be delayed until two weeks after the period of immunosuppression, The minimum interval between any vaccine dose and recent COVID-19 infection should be 4 weeks*</p>	<p>Doses 1 and 2 Now</p> <p>Third Dose Awaiting JCVI Guidance however can be given using the Protocol if recommended by child’s clinician (GP, Consultant, Nurse Specialist)</p>	<p>PCN based clinic – opt out arrangement Community clinics Vaccination Centre ‘mop up’ clinics</p> <p>Children who turn 12 between 1st and 2nd doses should receive the same 2nd dose as 1st ie 10µg Assurance process required for sites delivering 10mg doses</p>

Current Children and Young People Cohorts

Cohort	Vaccine	Booster/ Primary	Total Doses	When	Place of Delivery
5-11 Year Olds- Healthy	Pfizer	Primary	<p><u>2 doses</u></p> <p>A non-urgent offer of two 10 mcg doses of the Pfizer-BioNTech COVID-19 vaccine (Comirnaty®) to children aged 5 to 11 years of age who are not in a clinical risk group. The two doses should be offered with an interval of at least 12 weeks between doses Should be at least 12 weeks from positive Covid Infection*</p>	4 th April	<p>PCNs Community Pharmacy UWE Outreach/ Community Clinics Parental supervision</p> <p>Assurance process required for sites delivering 10mg doses</p>

Maximising Uptake – Reducing Inequalities

Over the last month the team have added new venues as well as returning to regular sites to provide outreach in homeless shelters, asylum seeker hotels, refugee centres, secure units, drug & alcohol centres, job centres, housebound, job centres, fire stations, supermarkets and community centres as well as holding broader health events with vaccinations alongside. Some examples below....

36,660+

Vaccinations in outreach Since March 2021



St. Pauls Community Family Health Day

Monday 7th May 11-3pm
St. Pauls Learning Centre, BS2 8XZ

Come and hear local Health Professionals talk about:

- COVID-19 Vaccines
- The impact of COVID-19 on your health
- Your Health, Health and Social Care and Clinical Trials and what's coming, and how to get health professionals

Dr Caroline, Dr Kea, Dr Jo, Dr Harriet

Your health is your real wealth!

Food and refreshments by Alice's Kitchen

Delicious for Families Welcome to all ages and abilities

Bristol, North Somerset & South Gloucestershire CCG

7 May 2021

Don't forget St. Pauls Community Family Health Event TODAY!

11.30am St Pauls Learning Centre with Caafi Health

Families and children are welcome and entertainment and food will be provided.

Health professionals will be available to talk to about getting vaccinated against COVID-19.



Asylum Seeker Event 11th May in partnership with South Glos Public Health, BNSSG Mass Vaccs Prog, NBT, BNSSG CCG, Sirona Care & Health, Caafi Health, The Haven Health service and Hand on Heart charity:

Engagement, education, vaccinations, haircuts, clothing, toiletries, food and sign posting to other support services



welcome To Your Community Health Clinics!

QR Code

Come and see us at St Paul's Learning Centre, St Nicholas of Tolentino Church or The Wellspring Settlement

Let's talk about:

- How to book
- How to get there
- What to expect

Wai Yee Hong

NHS **Healthier Together**

冠狀病毒疫苗接種 - 偉義行 Covid-19 Vaccination at Wai Yee Hong Chinese Supermarket

4月24日 (星期日) 上午十時半至下午三時
Sunday 24 April 10:30 am to 3 pm
Eastgate Oriental City, Eastgate Road
Bristol BS5 6XX

請致電偉義行預約
Please make bookings with WYH
0117 9524240
Walk-ins welcome 歡迎即時報名

偉義行
Wai Yee Hong
Bringing the Orient to you
www.waiyeehong.com

Regular clinics in Easton, Barton Hill, Wellington Hartcliffe, Lawrence Weston and Bournville, W-S-M



- For ages of 12 and over 12歲以上
- Pfizer vaccine only 只提供輝瑞疫苗
- any dose 1st, 2nd and boosters available
- 任何疫苗, 第一針, 第二針疫苗和加強劑
- If you have received previous vaccinations outside of the UK please bring proof of vaccination documents
- 如果你曾在英國境外接種疫苗, 請攜帶疫苗接種證明文件

Communications Update

Operational Communications:

- Spring booster: ongoing promotion
- 5-11 year olds: Reminder sent to schools for inclusion in newsletters
- At risk 5-11s: Info sent to parent carer organisations and parents of SEND children via LAs
- Behavioural campaign: Research concluded and developing campaign with LAs
- Initial winter flu/Covid-19 meeting: likely focus on minority ethnic uptake of both vaccines (inc staff campaign over late summer)
- Screen adverts for PCNs, A&E departments and employers to promote availability of vaccination
- Programme evaluation

Maximising Uptake:

- Pregnancy: Updated vaccine to have during pregnancy leaflet in all languages which has been adopted by the SW region and pull-up banners with C19 vax info for maternity services
- Network 4 roving clinic case study for Healthier Together news story
- Working with NHSE on Bristol Community FM radio campaign targeting black African and black Caribbean communities
- Barton Hill/Lawrence Hill Building Trust Pilot: led by community and Bristol Inner City PCN to agree the focus of inequalities funding – cultural awareness training and health literacy

Regular Programme Outputs:

- Healthier Together website information updates
- Walk-in clinic promotion (www.grabajab.net)
- Social media calendar



Next steps

- Test and learn from the summer offer
- Continue to establish longer term sites and offer for the BNSSG population from the Autumn
- Build on relationships with communities and link with locality partnerships
- Reviewing how the maximising uptake approach in partnership with Local Authority and communities can be used to deliver other health services to underserved communities
- Session planned in July to gain insights from and evaluation of reducing health inequalities grants awarded to communities
- Further update to primary care commissioning committee in the Autumn