



**Health**

Hunter New England  
Local Health District

# NSW School Vaccination Program

## New & improved!

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.....to our general practice nurses who were inundated with requests for HPV, Boostrix and MenACWY over the last 3 years!



# Consent now On-Line!!!!



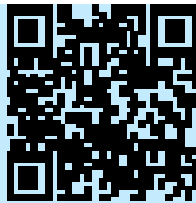
How do parents provide consent?

Log in here

<https://nswhealth.service-now.com/school>

OR scan this

Scan the QR code to  
give your consent now.



## Is your child in year 7 or year 10?



Provide your consent for routine school  
vaccinations online.

### Benefits of providing online consent:

- easily update your child's details
- get SMS notifications when vaccinations are given
- faster upload of vaccination records to the Australian Immunisation Register (AIR)

### To provide online consent, you will need:

- to visit: [nswhealth.service-now.com/school](https://nswhealth.service-now.com/school)
- your Service NSW log-in details
- medicare details for you and your child

Scan the QR code to  
give your consent now.



For more information on vaccination visit:  
[health.nsw.gov.au/schoolvaccination](https://health.nsw.gov.au/schoolvaccination)

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NSW Health



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# Who clicks what?

If you are a Health staff member giving consent for your student, you need to click on 'Service NSW Account'

Parents/guardians



School Vaccination Program staff



NSW GOVERNMENT | Health

Welcome to NSW Health. Use the buttons below to select how you wish to login

Service NSW Account

Stafflink ID

How should I login?

- I am a patient, carer or parent/guardian
- I am a healthcare provider
- More about my privacy

# Who will still need a paper consent?



## **Any parent/student who:**

- Are unable to access the internet
- Has no Medicare number
- Are unable to provide Medicare details.
- **Out of Home care students** (where Medicare no. of consent giver doesn't match student Medicare no.)



## Year 7 students

- dTpa – single dose
- Human Papillomavirus (HPV) vaccine (Gardasil 9) –

**1 dose schedule!**

## Years 10

- Men ACWY – single dose



# Why a 1 dose HPV schedule?



## One-dose Human Papillomavirus (HPV) vaccine offers solid protection against cervical cancer

11 April 2022

- 4-7 April – WHO Strategic Advisory Group of Experts on Immunisation (SAGE) evaluated emerging evidence that single-dose schedules provide comparable efficacy to the 2 or 3 dose regimes.
- Concluded that a single dose delivers solid protection against HPV.
- Single dose schedule will result in more doses available for equitable distribution
- > 95% of cervical cancer is caused by sexually transmitted HPV – 90% of these women live in low and middle income countries.

**AIM: Elimination of Cervical Cancer by 2030 – requires 90% of girls vaccinated by the age of 15yrs.**

- [One-dose Human Papillomavirus \(HPV\) vaccine offers solid protection against cervical cancer \(who.int\)](https://www.who.int)



# PROFESSOR JULIA BROTHERTON

Medical Director of Population Health at The Australian Centre for the Prevention of Cervical Cancer



**Costa Rica:** Designed to evaluate efficacy of 3 doses of bivalent HPV vaccine – some women inadvertently received only one or two doses

Results – as good protection from 1 dose as from 3 doses.

**India:** Large trial evaluating a 3 dose schedule of quadrivalent HPV vaccine was stopped partway through with some girls only receiving 1 dose.

Results – equivalent protection for those with 1 dose as those with 2 or 3 doses.

**Kenya:** Large randomised trial with some girls receiving multiple doses of HPV vaccine while others got 1 dose.

Results – efficacy for a single dose of either bivalent or nine-valent HPV vaccine was 97.5%

[One dose of HPV vaccine enough to protect girls and young women against cervical cancer: WHO - ABC News](#)



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# Human papillomavirus (HPV) vaccine

Changes under the National Immunisation Program  
in 2023



## Australia HPV dosing schedule changes as of 6<sup>th</sup> February 2023

- HPV Single dose
- HPV Catch up extended up to and including 25 years of age
- HPV Anyone who receives a single dose before 26 years of age are now considered fully vaccinated – NO further doses needed.
- HPV Immunocompromised should still receive 3 doses of HPV vaccine

# Who is eligible for catch - up in school program?



Year Cohort	Consent signed	Vaccines	Dose
Year 8	2022	HPV	1
		Boostrix	1
Year 9	2021	HPV	1
		Boostrix	1
Year 11	2022	MenACWY	1
Year 12	2021	MenACWY	1

# We're online!



## *School Vaccination clinicians now use iPads to:*

- retrieve student consents
- record vaccination details.



## *Added benefits of being online:*

- access to student Air record during clinic
- vaccination records uploaded to AIR the day of clinic – real time accurate records!

# Missed doses at school clinics?



Our school teams make the most of every opportunity & will offer catch up vaccinations at every school visit.

But.....


Some students prefer to attend their GP

*Please ensure any adolescent school based vaccines given at GP are uploaded to AIR*



 Increased return of consents.

 High student attendance.

 Every student provided with an opportunity to be protected.



slido



# Does your General Practice bulk bill adolescent/school vaccines

ⓘ Start presenting to display the poll results on this slide.