

# Introduction of MMRV vaccine & the new 18- month appointment

Primary Care  
Communications Toolkit

January 2026



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# Summary

## The introduction of MMRV into the routine childhood vaccination schedule

- The NHS is introducing **MMRV vaccination** into the routine childhood vaccination schedule from 1 January 2026 to **replace MMR vaccination**.
- A joint NHS England and UKHSA letter was published on 31<sup>st</sup> October 2025 outlining the introduction of varicella (in the combined MMRV vaccine) and the eligibility cohorts. This letter can be seen [here](#). The new routine MMRV vaccine schedule will offer 2 doses with the first dose recommended at the 12-month appointment. The second dose will be offered at the new 18-month appointment. Older children will receive a second dose at 3 years 4 months.
- A catch-up appointment to offer varicella protection will be offered to children aged 3 years 4 months to under the age of 6 years on 31 December 2025 who have not had either chickenpox infection or two prior doses of varicella vaccine.
- The vaccine change and the move of the second dose of a measles containing vaccine from 3 years 4 months to 18 months has been introduced following the recommendation of the introduction of a varicella vaccine by the JCVI.
- A combined vaccine was recommended by JCVI, adding varicella protection into the schedule without the need for an additional vaccination. Read the full statement [here](#)
- Previous childhood vaccine schedule changes launched in July 2025, including the new hexavalent 18-month appointment, and the change in timing of the second MenB and first PCV vaccines, have been formally communicated through a published NHSE and UKHSA [letter here](#) on 30 April 2025.
- This pack provides information and materials to support the implementation of the MMRV vaccine.

# MMRV background

The introduction of varicella



# What is MMRV?

## Routine childhood vaccine for measles, mumps, rubella and varicella

- The MMRV vaccine is a 2 dose combined vaccine that includes protection against measles, mumps, rubella and varicella (chickenpox).
- There are two versions of MMRV vaccine available for order on Immform. ProQuad® contains porcine gelatine and Priorix Tetra® does not contain porcine gelatine. The vaccines are considered clinically equivalent and interchangeable.
- The MMRV vaccine has been successfully used in children in other countries for decades, including Germany and Canada, Australia and the United States
- ProQuad® and Priorix-Tetra® are both live attenuated vaccines which means they contain weakened forms of the viruses that cause measles, mumps, rubella, and varicella.
- A combined MMRV vaccine will be offered from 1<sup>st</sup> January 2026, instead of MMR, as part of the childhood routine vaccination schedule. Eligibility for MMRV will be based on date of birth.



# Why do we need a varicella vaccine?

## Protecting young children from the serious complications of chickenpox

- Whilst most cases of chicken pox are relatively mild, but in some children, complications can occur including
  - Bacterial infection of skin lesions, which accounts for 11% of complications among children admitted to hospital for varicella ([source](#)).
  - Invasive group A Streptococcal infection (IGAS).
  - Neurological complications, for example acute cerebellar ataxia (1 in 4,000 cases in children) ([source](#))
  - In rare cases, encephalitis (1 in 33,000 to 55,000 cases), pneumonitis and stroke ([source](#)).
- Since the varicella vaccination programme was introduced in the USA, it is estimated that, in 25 years, more than 91 million varicella cases, 238,000 hospitalisations, and almost 2,000 deaths have been averted ([source](#))
- The introduction of a varicella vaccine will help to prevent severe cases of chickenpox and other serious complications. The introduction of a varicella vaccine is expected to reduce the number of chickenpox cases dramatically and rapidly.
- Most children who contract chickenpox are unwell for several days and will miss 5 or more days of school or nursery, with some parents needing to take time of work to care for them.
- Recent sero-epidemiology data (UKHSA) indicates that 50% of children have had chickenpox by the time they are 4 years old.

For more information on varicella, see the Green Book: [Varicella: the green book, chapter 34 - GOV.UK](#)



# Why combine varicella with MMR?

## Greater protection against 4 diseases

- The MMRV vaccine has been shown to create long lasting protection against all four diseases.
- After 2 doses of MMRV in children aged 11 – 22 months vaccine efficacy was 95% in a 10 year follow up, and a 25-year surveillance in the USA has shown no decrease in vaccination effectiveness over time when using a 2-dose schedule ([source](#)).
- Using a combined vaccine for both the first and second dose would mean fewer injections are needed in a single immunisation visit.
- Previous attitudinal work has suggested that having fewer injections is preferred among parents, and a recent study (Sherman and others) among UK parents indicated that a combined varicella vaccine was preferred to separate vaccines.
- In countries introducing an MMRV 2-dose schedule, younger cohorts not eligible for vaccination have also seen reduced incidence because of reduced community transmission ([source](#)).

# MMRV routine schedule

Eligible cohorts





# Why is the vaccination schedule changing?

## Overview

### MMR / MMRV

- Following recommendation from JCVI, an announcement was made to bring forward the second dose of MMR in the routine schedule to 18 months from 1 January 2026. This is to help improve uptake and provide earlier protection from measles, mumps and rubella.
- The decision announced that children turning 18 months on or after 1 January 2026 (DOB on or after 1 July 2024) will be offered their 2nd MMR dose when they attend for the new 18-month appointment.
- Further announcements from DHSC accepted the JCVI decision to include varicella in the MMR vaccine to create MMRV.
- Children who miss out on MMR or MMRV continue to remain eligible for life.

### Other childhood routine vaccination changes that took effect from 1 July 2025

- MenB brought forward to 12 weeks from 16 weeks
- PCV moved to 16 weeks from 12 weeks
- Menitorix (Hib / MenC) no longer in the schedule for those born on or after 1 July 2024
- [Further information on these changes from 1 July 2025 is available here](#)

# MMRV cohort eligibility

Eligibility of the MMRV vaccine, as part of the routine schedule, is dependent upon date of birth

Date of birth	Age on 31 December 2025	New programme from 1 January 2026	Child's full MMR / MMRV schedule
01/01/2025 or later	Under 1 year	2 doses of MMRV at 12 and 18 months	12 months: MMRV 18 months: MMRV
01/07/2024 to 31/12/2024	1 year to under 18 months	2 doses of MMRV at 18 months and 3 years 4 months	12 months: MMR 18 months: MMRV 3 years 4 months: MMRV
01/09/2022 to 30/06/2024	18 months to under 3 years 4 months	1 dose of MMRV at 3 years 4 months	12 months: MMR 3 years 4 months: MMRV
01/01/2020 to 31/08/2022	3 years 4 months to under 6 years	Selective catch-up from 1 Nov 2026 to 31 Mar 2028	12 months: MMR dose 1 3 years 4 months: MMR dose 2 + MMRV catch up offer
31/12/2019 or before	6 years old and older	Not eligible	12 months: MMR dose 1 3 years 4 months: MMR dose 2

For more details on eligibility please see the [Bipartite Letter](#)



# MMRV catch up campaign

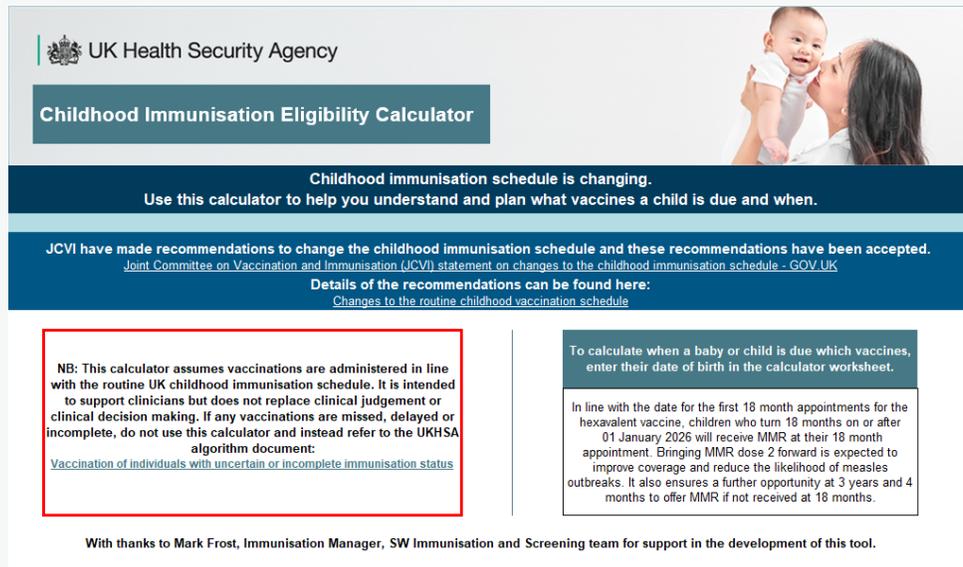
## A one off selective catch-up for those under 6 years

- A one-dose MMRV selective catch-up programme will be delivered between 1<sup>st</sup> November 2026 and 31<sup>st</sup> March 2028 at GP practices for eligible children
- Children eligible for the catch up are those who
  - were born between 1 January 2020 and 31<sup>st</sup> August 2022
  - have no history of chickenpox or have not had two doses of a varicella vaccination
- There are no safety concerns with giving the vaccine to those who have had chickenpox or private varicella vaccination.
- There is no requirement for GP practices to check chickenpox history of those who respond for the catch-up offer.
- More information on the selective catch-up will be communicated after the January launch of the MMRV vaccine.

# Calculating which vaccine to give

## Online calculator to work out eligibility

Here is an easy-to-use Childhood Immunisation Schedule calculator to help health care practitioners populate the correct routine schedule for each child. This should not be used for children who attend late for their scheduled appointment when the algorithm for uncertain or incomplete vaccination schedule or clinical judgement should be used.



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### Childhood Immunisation Eligibility Calculator

Childhood immunisation schedule is changing.  
Use this calculator to help you understand and plan what vaccines a child is due and when.

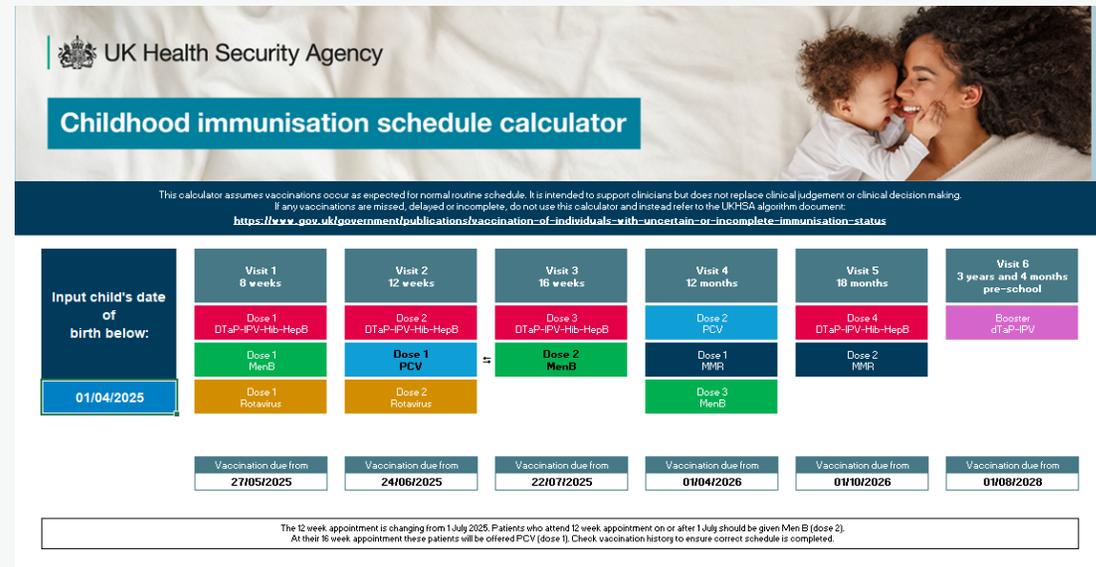
JCVI have made recommendations to change the childhood immunisation schedule and these recommendations have been accepted.  
[Joint Committee on Vaccination and Immunisation \(JCVI\) statement on changes to the childhood immunisation schedule - GOV.UK](#)  
Details of the recommendations can be found here:  
[Changes to the routine childhood vaccination schedule](#)

**NB: This calculator assumes vaccinations are administered in line with the routine UK childhood immunisation schedule. It is intended to support clinicians but does not replace clinical judgement or clinical decision making. If any vaccinations are missed, delayed or incomplete, do not use this calculator and instead refer to the UKHSA algorithm document:**  
[Vaccination of individuals with uncertain or incomplete immunisation status](#)

To calculate when a baby or child is due which vaccines, enter their date of birth in the calculator worksheet.

In line with the date for the first 18 month appointments for the hexavalent vaccine, children who turn 18 months on or after 01 January 2026 will receive MMR at their 18 month appointment. Bringing MMR dose 2 forward is expected to improve coverage and reduce the likelihood of measles outbreaks. It also ensures a further opportunity at 3 years and 4 months to offer MMR if not received at 18 months.

With thanks to Mark Frost, Immunisation Manager, SW Immunisation and Screening team for support in the development of this tool.



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### Childhood immunisation schedule calculator

This calculator assumes vaccinations occur as expected for normal routine schedule. It is intended to support clinicians but does not replace clinical judgement or clinical decision making.  
If any vaccinations are missed, delayed or incomplete, do not use this calculator and instead refer to the UKHSA algorithm document:  
<https://www.gov.uk/government/publications/vaccination-of-individuals-with-uncertain-or-incomplete-immunisation-status>

Input child's date of birth below:  
01/04/2025

Visit 1 8 weeks	Visit 2 12 weeks	Visit 3 16 weeks	Visit 4 12 months	Visit 5 18 months	Visit 6 3 years and 4 months pre-school
Dose 1 DTaP-IPV-Hib-HepB	Dose 2 DTaP-IPV-Hib-HepB	Dose 3 DTaP-IPV-Hib-HepB	Dose 2 PCV	Dose 4 DTaP-IPV-Hib-HepB	Booster DTaP-IPV
Dose 1 MenB	Dose 1 PCV	Dose 2 MenB	Dose 1 MMR	Dose 2 MMR	
Dose 1 Rotavirus	Dose 2 Rotavirus		Dose 3 MenB		

| Vaccination due from |
|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 27/05/2025           | 24/06/2025           | 22/07/2025           | 01/04/2026           | 01/10/2026           | 01/08/2028           |

The 12 week appointment is changing from 1 July 2025. Patients who attend 12 week appointment on or after 1 July should be given Men B (dose 2). At their 16 week appointment these patients will be offered PCV (dose 1). Check vaccination history to ensure correct schedule is completed.

[Click here to access and download the calculator tool](#)

[Click to access the uncertain or incomplete vaccination algorithm](#)



# Health Care Practitioner guidance

## Published guides for the MMRV vaccine and new routine schedule

The following guides have been published for health care practitioners to advise and support the delivery of the new schedule and the MMRV vaccine introduction.

[MMRV Training slide set](#)

[MMRV Patient Group Direction](#)

[MMRV and febrile convulsions \(FC\)](#)

[MMR Patient Direction Group](#)

[A visual guide to vaccines](#)

[Vaccine E learning sessions](#)

[Complete routine immunisation schedule](#)

[MMRV programme: information for healthcare practitioners](#)

# Childhood routine vaccinations

Trends and key messages

# Vaccine uptake data

## 0-5 Childhood vaccines have been in decline for over a decade

- The WHO advises the need for vaccine uptake / coverage to be at 95% to stop transmission of infectious diseases.
- Over the past decade most of the childhood vaccination uptake rates in England have declined and none of the routine vaccinations are at 95%.
- The latest MMR vaccine uptake is below the recommended 95%, with some areas of the country below 70%.
- The latest coverage figures for MMR ([July – September 2025](#)) showed

	MMR1	MMR2
By age 2 years	88.1%	Not applicable
By age 5 years	92%	83.5%

- In some areas of London that already vaccinate for MMR at 18 months rather than 3 years 4 months, the uptake has improved compared to other areas. It is hoped that moving the appointment for the second dose forward to 18 months will improve uptake across the country.
- The latest published quarterly data for childhood immunisations (0-5 years) England and your area is [here](#)



# Key messages

## Vaccine schedule changes 2025 -2026

- From 1 July 2025, the NHS made changes to the childhood vaccination schedule to better protect children against serious diseases. Some vaccines will be given earlier, providing protection when children need it most.
- Changes to the childhood vaccination schedule will see children receive some vaccinations earlier, protecting them at a younger age and increasing their protection against vaccine preventable illnesses.
- While uptake is still high, vaccination uptake has been declining across England for over ten years.
- The new schedule changes have been recommended to optimise the overall protection of children in England.

## MMRV / MMR vaccine

- The MMRV vaccine protects against four highly infectious diseases, measles, mumps, rubella and varicella (chickenpox)
- The first MMRV vaccine is now offered at the 12 month routine childhood vaccine appointment, with a second offered at the 18 month appointment
- The MMRV vaccine is not a new vaccine, it has been safely used for decades in other countries including Australia, Germany, Canada and the USA.
- The MMR vaccine has been given at 18 months in some London boroughs with results showing that MMR2 coverage was higher in those boroughs compared to those given at 3 years 4 months ([source](#)).



# Key messages

## Chickenpox

- Chicken pox (varicella) is a highly infectious disease that can be unpleasant for children. Whilst most children experience mild symptoms, some can go on to have serious complications such as pneumonia, skin infections and hospitalisation.

## Overall vaccine messages

- Childhood vaccines alone prevent between 3.5 and 5 million deaths every year across the globe ([source](#)).
- Vaccination saves lives and protects people's health. It ranks second only to clean water as the most effective public health intervention to prevent disease ([source](#)).
- Vaccination has transformed public health, helping people live longer, healthier lives by protecting against diseases that can cause death or serious harm.
- Children remain eligible for both doses of their eligible measles containing vaccine for life (MMR / MMRV).
- If you or your child has missed routine vaccines, contact your GP practice to make an appointment to catch up on any missed doses.
- The childhood vaccine schedule offers protection against serious illnesses. There are now three routine vaccination appointments before the age of one year old and three after they turn one year old.
- It is important that your child receives their vaccines when they are invited to offer the best timely protection against serious diseases.



# MMR and MMRV

Ordering the vaccine and payment





# Vaccine ordering

## MMR and MMRV should be stocked

- Orders for both MMR and MMRV can be made on ImmForm [here](#)
- Both MMR and MMRV should now be stocked as part of the childhood routine vaccination schedule from 1 January 2026.
- MMRV is to be offered to children born after 1st January 2020 who will be eligible for MMRV either as part of the routine schedule or the catch-up campaign.
- Those eligible on the routine vaccine schedule to receive MMRV continue to be eligible for MMRV for life.
- Adults and children who have missed their MMR vaccinations continue to be eligible for life

# Vaccine ordering

## Porcine gelatine

There are 2 MMRV vaccines, **ProQuad** and **Priorix-Tetra** which are considered clinically equivalent and interchangeable.

- ProQuad contains porcine gelatine (gelatine from pigs)
- Priorix Tetra does not contain porcine gelatine

The following quote has been provided by BIMA (British Islamic Medical Association)

*“An MMRV vaccine that does not contain porcine gelatine called Priorix-Tetra is available. If you want your child to have this vaccine or to find out more information speak to your nurse or GP.”* Dr Sahira Dar, *President BIMA*



The leaflet is from the UK Health Security Agency and is titled 'Vaccines and porcine gelatine'. It explains that porcine gelatine is used in vaccines as a stabiliser and that it is highly purified and broken down into very small molecules called peptides. It also lists three vaccines that contain porcine gelatine: Fluenz<sup>®</sup>, MMR MaxPro<sup>®</sup>, and ProQuad<sup>®</sup>.

**UK Health Security Agency** **NHS**

### Vaccines and porcine gelatine

**This leaflet describes how and why porcine gelatine is used in vaccines**

**The issue of pork ingredients in some vaccines has raised concerns among some groups.**

This leaflet has been developed to provide information about vaccines that contain this product and the alternatives that may be available.

**Why can't vaccines be made with other stabilisers or other types of gelatine?**

Developing a vaccine takes many years of laboratory testing and clinical studies to ensure that it is both safe and effective. Once the manufacturer has chosen the stabiliser for the vaccine, any change in this could require extensive laboratory and clinical studies to show that the safety and effectiveness of the vaccine has not been affected. Because of this, developing a new safe and effective vaccine with a different stabiliser may take several years or may never happen.

**Which vaccines contain porcine gelatine?**

In the UK routine immunisation programme, there are 3 vaccines that contain porcine gelatine:

- Fluenz<sup>®</sup>, the nasal spray vaccine that protects children against flu
- MMR MaxPro<sup>®</sup>, a vaccine that protects against measles, mumps and rubella
- ProQuad<sup>®</sup>, a vaccine that protects against measles, mumps, rubella and chickenpox

**What is gelatine?**

Gelatine is a substance derived from the collagen of animals such as chickens, cattle, pigs and fish. Collagen is found in tendons, ligaments, bones and cartilage. Porcine gelatine comes from collagen in pigs. All forms of gelatine for use in medicines are manufactured under strict hygiene and safety regulations.

**Why is porcine gelatine used in vaccines?**

Gelatine is used in a very wide range of medicines, including many capsules and some vaccines. Porcine gelatine is used in vaccines as a stabiliser – to ensure that the vaccine remains safe and effective during storage. Vaccine manufacturers normally test a wide range of stabilisers and choose one that is stable, good quality and available in sufficient volume. Unlike the gelatine used in foods, the product used in vaccines is highly purified and broken down into very small molecules called peptides.

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Arabic  
Bengali  
Dari  
Farsi  
Gujarati  
Pashto  
Punjabi  
Urdu  
Yoruba

[Porcine gelatine information](#)



# Vaccination payments

## Administering Vaccination in the National Routine Vaccination Schedule (NHS programme)

- GP practices are commissioned to deliver vaccinations that fall under the [National Routine Vaccination Schedule](#) alongside some selective vaccination programmes for patients in clinical risk groups as per the [Green Book](#) recommendation.
- Under the GP contract, Paragraphs 19(4) and 19(5) in Part 5 of the [Statement of Financial Entitlements](#) (SFE) set out the circumstances in which a practice is eligible for an item of Service (IoS) payment for delivering a vaccination. These circumstances would have due regard to the requirements set out in tables 1-3 (see pages 12-14 of the 2025 SFE amendment (No. 5), including where this may be for medical reasons.

# Publications assets

For childhood vaccinations

# Published assets

## Complete Routine Childhood Schedules – for health care practitioners

The overview of vaccinations and when they are offered has now been updated to include the changes to the childhood schedule, the complete schedule through into adulthood and a visual guide showing the different vaccine products. These can be displayed in health care settings for health care providers to refer to. They are not for public use. These are available at the links below

**A visual guide to vaccines used in the routine immunisation schedule January 2026**

UK Health Security Agency | NHS

**Vaccine trade name, manufacturer, abbreviation** | **Diseases protected against** | **Age due**

- Infanrix hexa (DSK) or Hexavalent vaccine (DTPaP/InfHex/Hex)**: Diphtheria, tetanus, pertussis (including whooping cough), polio, Haemophilus influenzae type b (Hib) and hepatitis B. **Age due: 8, 12, 16 weeks. For children born on or after 1 July 2024, this dose at 18 weeks.**
- Rotarix (DSK) (Rotavirus)**: Rotavirus gastroenteritis. **Age due: 8 weeks and 12 weeks.**
- MenB (DSK)**: Meningococcal group B. **Age due: 8 weeks, 12 weeks and 1 year.**
- Prevnar 13 (Pnev)**: Pneumococcal conjugate vaccine (PCV). **Age due: 16 weeks and 1 year.**
- MenB (DSK) Hib/MenC**: Haemophilus influenzae type b (Hib) and meningococcal group C. **Age due: 1 year for children born on or before 30 June 2024.**
- PreQuad (MMQ) or PreQuad New DSK**: Measles, mumps, rubella and polio. **Age due: Routinely at 1 year and 18 months for children born on or after 1 January 2025. Children born between 1 January 2020 and 31 December 2024 are also eligible for MMRV.**
- PrePex (Sanofi)**: Diphtheria, tetanus and polio. **Age due: 3 years 4 months.**
- Gardasil 9 (HPV)**: Cervical and genital warts caused by specific human papillomavirus (HPV) types. **Age due: 12 to 13 years (school Year 8).**
- Prevnar 20 (Pnev)**: Pneumococcal conjugate vaccine (PCV20). **Age due: 14 years (school Year 8).**
- MenQuadri (Sanofi) Hib/MenC**: Meningococcal groups A, C, W and Y. **Age due: 14 years (school Year 8).**
- ADACEL (Sanofi) Tdap**: Tetanus, diphtheria and pertussis. **Age due: Pregnant women from 16 weeks gestation.**
- Abrysvo (Pfizer) RSV**: Respiratory Syncytial Virus. **Age due: Pregnant women from 28 weeks gestation to 35 weeks gestation.**
- Prevnar 20 (Pnev)**: Pneumococcal conjugate vaccine (PCV20). **Age due: 65 years (and certain clinical risk groups).**
- Shingrix (DSK)**: Shingles. **Age due: From 18 years of age if severely immunocompromised (by upper age limit) 65 years or 70 years of age if not severely immunocompromised (by upper age limit).**

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[A visual guide to vaccines](#)

**Routine childhood immunisations** | From January 2026

Age due	Vaccines that protect against	Vaccine given and trade name	Usual site <sup>1</sup>
Eight weeks old	Diphtheria, tetanus, pertussis (including whooping cough), polio, Haemophilus influenzae type b (Hib) and hepatitis B. Meningococcal group B (MenB). Rotavirus gastroenteritis.	DTPaP/InfHex/Hex (8 in 1 vaccine)   MenB   Rotarix <sup>2</sup>	Thigh   Thigh   By mouth
Twelve weeks old	Diphtheria, tetanus, pertussis (including whooping cough), polio, Haemophilus influenzae type b (Hib) and hepatitis B. Measles. Rotavirus.	DTPaP/InfHex/Hex (8 in 1 vaccine)   MenB   Rotarix <sup>2</sup>	Thigh   Thigh   By mouth
Sixteen weeks old	Diphtheria, tetanus, pertussis (including whooping cough), polio, Haemophilus influenzae type b (Hib) and hepatitis B. Pneumococcal (13 serotypes).	DTPaP/InfHex/Hex (8 in 1 vaccine)   PCV   Prevnar 13	Thigh   Thigh   Thigh
One year old (or after the (Hib) first birthday)	Pharmococcal (MenB). Measles, mumps, rubella, varicella.	PCV   MenB   MMRV	Upper arm or thigh
Eighteen months old	Born on or after 1 July 2024: Diphtheria, tetanus, pertussis (including whooping cough), polio, Hib and hepatitis B. Measles, mumps, rubella, varicella. Born on or before 30 June 2024: No appointment. Born on or before 31 December 2024: Diphtheria, tetanus, pertussis (including whooping cough), polio, Hib and hepatitis B. Measles, mumps, rubella, varicella.	DTPaP/InfHex/Hex (8 in 1 vaccine)   MMRV	Upper arm or thigh
Three years four months old or soon after	Cervical and genital warts caused by specific human papillomavirus (HPV) types. Tetanus, diphtheria and polio. Meningococcal groups A, C, W and Y.	dTPaP/InfHex/Hex (8 in 1 vaccine)   MMRV   HPV   Gardasil 9   TdPV   Prevnar 20   MenQuadri	Upper arm or thigh   Upper arm   Upper arm   Upper arm
Eighteen months old	Born on or after 1 July 2024: Diphtheria, tetanus, pertussis (including whooping cough), polio, Hib and hepatitis B. Measles, mumps, rubella, varicella. Born on or before 30 June 2024: No appointment. Born on or before 31 December 2024: Diphtheria, tetanus, pertussis (including whooping cough), polio, Hib and hepatitis B. Measles, mumps, rubella, varicella.	DTPaP/InfHex/Hex (8 in 1 vaccine)   MMRV	Upper arm or thigh
Three years four months old or soon after	Born on or after 1 January 2025: Diphtheria, tetanus, pertussis (including whooping cough), polio, Hib and hepatitis B. Measles, mumps, rubella, varicella. Born on or before 31 December 2024: Diphtheria, tetanus, pertussis (including whooping cough), polio, Hib and hepatitis B. Measles, mumps, rubella, varicella.	dTPaP/InfHex/Hex (8 in 1 vaccine)   MMRV	Upper arm or thigh
Four years old (school Year 5)	Tetanus, diphtheria and polio. Meningococcal groups A, C, W and Y.	TdPV   Prevnar 20   MenQuadri	Upper arm
Five years old (school Year 6)	Respiratory syncytial virus (RSV).	Abrysvo	Upper arm
65 years old	Pneumococcal (23 or 35 serotypes).	Prevnar 20   Pneumovax 23	Upper arm
65 years of age and older	Influenza each year from September.	Inactivated influenza vaccine	Multiple
70 to 75 years of age (and those severely immunocompromised over 16 years of age)	Shingles.	Shingrix vaccine	Upper arm
75 years of age	Respiratory syncytial virus (RSV).	RSV vaccine	Upper arm

**Selective immunisation programmes**

Target group	Age and schedule	Disease	Vaccines required
Babies born to mothers with hepatitis B	At birth, four weeks + 8-10 months (or 1 July 2024 give additional dose at 18 months)	Hepatitis B	Hepatitis B (Engery B-Hib+HPV)
Infants in areas of the country with TB incidence or at risk of TB	Within 28 days of birth	Tuberculosis	BCG
Infants with a parent or grandparent born in a high incidence country	Within 28 days of birth	Tuberculosis	BCG
Children in a clinical risk group	Age under 2 years + 1 first dose vaccine given second dose at 4 weeks. Aged 2-5 years + 1 first dose vaccine given second dose at 4 weeks. Aged 6-17 years + 1 first dose vaccine given each 5 years. At any stage of pregnancy during 16 weeks gestation.	Influenza	Inactivated flu vaccine
Pregnant women	From 16 weeks gestation. From 28 weeks gestation.	Influenza	Prevnar 20 (ADACEL). This vaccine also provides protection against tetanus and diphtheria. RSV (Abrysvo)

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[Routine childhood immunisations](#)

**The complete routine immunisation schedule** | From 1 January 2026

Age due	Diseases protected against	Vaccine given and trade name	Usual site <sup>1</sup>
Eight weeks old	Diphtheria, tetanus, pertussis (including whooping cough), polio, Haemophilus influenzae type b (Hib) and hepatitis B. Meningococcal group B (MenB). Rotavirus gastroenteritis.	DTPaP/InfHex/Hex (8 in 1 vaccine)   MenB   Rotarix <sup>2</sup>	Thigh   Thigh   By mouth
Twelve weeks old	Diphtheria, tetanus, pertussis (including whooping cough), polio, Hib and hepatitis B. Measles. Rotavirus.	DTPaP/InfHex/Hex (8 in 1 vaccine)   MenB   Rotarix <sup>2</sup>	Thigh   Thigh   By mouth
Sixteen weeks old	Diphtheria, tetanus, pertussis (including whooping cough), polio, Hib and hepatitis B. Pneumococcal (13 serotypes).	DTPaP/InfHex/Hex (8 in 1 vaccine)   PCV   Prevnar 13	Thigh   Thigh   Thigh
One year old (or after the (Hib) first birthday)	Pharmococcal (MenB). Measles, mumps, rubella, varicella.	PCV   MenB   MMRV	Upper arm or thigh
Eighteen months old	Born on or after 1 July 2024: Diphtheria, tetanus, pertussis (including whooping cough), polio, Hib and hepatitis B. Measles, mumps, rubella, varicella. Born on or before 30 June 2024: No appointment. Born on or before 31 December 2024: Diphtheria, tetanus, pertussis (including whooping cough), polio, Hib and hepatitis B. Measles, mumps, rubella, varicella.	DTPaP/InfHex/Hex (8 in 1 vaccine)   MMRV	Upper arm or thigh
Three years four months old or soon after	Born on or after 1 January 2025: Diphtheria, tetanus, pertussis (including whooping cough), polio, Hib and hepatitis B. Measles, mumps, rubella, varicella. Born on or before 31 December 2024: Diphtheria, tetanus, pertussis (including whooping cough), polio, Hib and hepatitis B. Measles, mumps, rubella, varicella.	dTPaP/InfHex/Hex (8 in 1 vaccine)   MMRV	Upper arm or thigh
Four years old (school Year 5)	Tetanus, diphtheria and polio. Meningococcal groups A, C, W and Y.	TdPV   Prevnar 20   MenQuadri	Upper arm
Five years old (school Year 6)	Respiratory syncytial virus (RSV).	Abrysvo	Upper arm
65 years old	Pneumococcal (23 or 35 serotypes).	Prevnar 20   Pneumovax 23	Upper arm
65 years of age and older	Influenza each year from September.	Inactivated influenza vaccine	Multiple
70 to 75 years of age (and those severely immunocompromised over 16 years of age)	Shingles.	Shingrix vaccine	Upper arm
75 years of age	Respiratory syncytial virus (RSV).	RSV vaccine	Upper arm

**Sign for children's age group**

See annual flu letter at: <a href="#">www.gov.uk/government/uploads/system/uploads/attachment_data/file/100000</a>	Use attenuated influenza vaccine (LAV) + LAV only provided if otherwise suitable use 'Check' for 'low risk'	Using 'Confirm' (parental consent)
Infants both year from September	Use attenuated influenza vaccine (LAV) + LAV only provided if otherwise suitable use 'Check' for 'low risk'	Using 'Confirm' (parental consent)

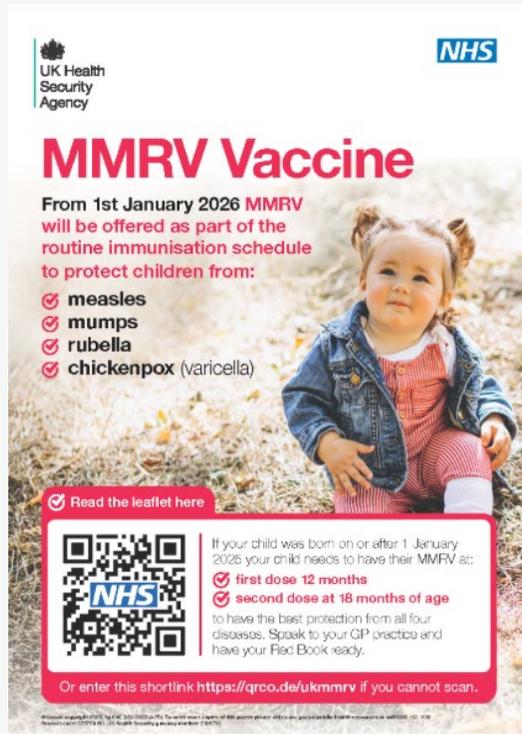
UK Health Security Agency | NHS | Immunisation | The safest way to protect children and adults

[The complete routine immunisation schedule](#)

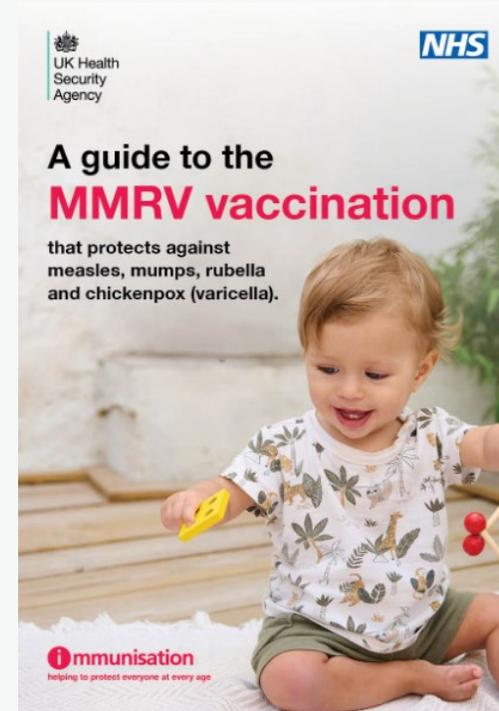
# Published assets

## MMRV vaccine poster & guides for parents

This is to be displayed in high traffic areas in health care settings, pre-schools, nurseries and other childcare settings to increase awareness of the MMRV vaccine amongst parents and carers



[MMRV vaccine poster](#)



[A guide to MMRV vaccination](#)

# Published assets

## MMRV vaccine guide and poster for parents

This poster is for display in high traffic areas and this leaflet is intended for use in postal invites to give to parents and carers further information about the new 18 month appointment.



[Is your child 18 months of age poster](#)



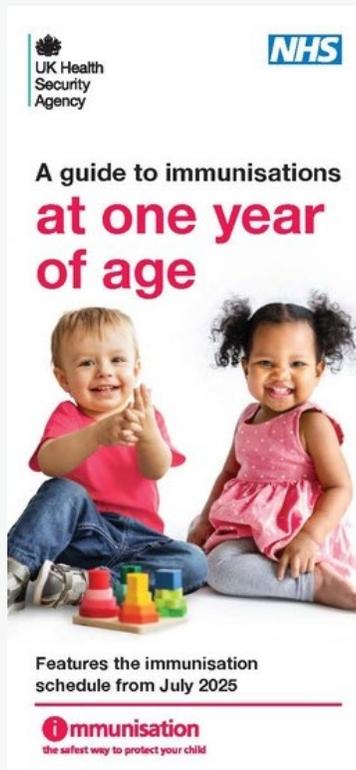
[A guide to vaccinations for children aged 18 months](#)

Leaflet to be sent with the 18 month appointment invitation. A link is available for text and email invitations.

# Published assets

## Childhood vaccines at one year

This leaflet is available to download, print, order and a link for use in texts and emails. It can be used to give to parents at their appointments and to include in invitations.



The site also includes a range of languages and formats for this leaflet including

Audio  
Easy Read

Albanian  
Arabic  
Bengali  
Bulgarian  
Chinese  
Dari  
Estonian  
Farsi  
French  
Greek  
Gujarati  
Hindi  
Italian

Latvian  
Lithuanian  
Portuguese  
Polish  
Pashto  
Punjabi  
Romanian  
Romany  
Russian  
Somali  
Spanish  
Tagalog

[A guide to immunisations at one year](#)

# Published assets

## A guide for up to 13 months of age

This leaflet is available to download, print, order and a link is available for use in texts and emails.



This is for parents of newborns or shortly after birth to raise awareness of the baby appointments, up to the age of 13 months, including the information about the first MMRV appointment.

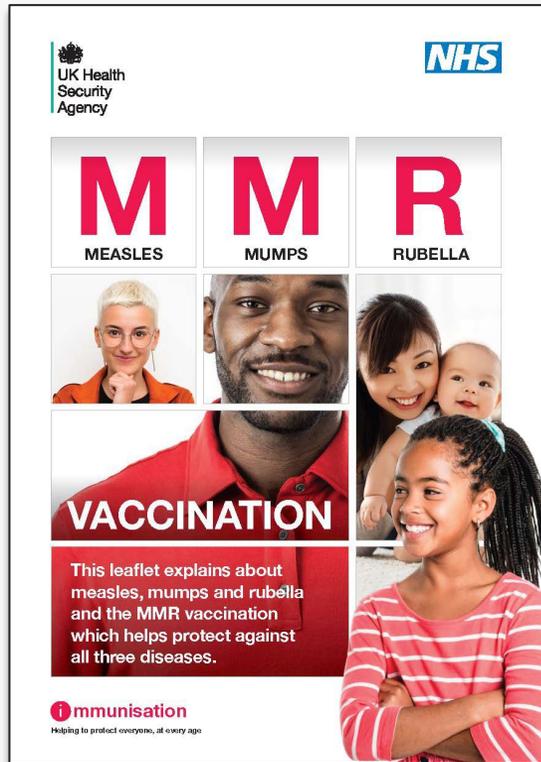
This can be given at an early baby appointment or in the first vaccine invitation.

[A guide to immunisations up to 13 months of age](#)

# Published assets

## MMR leaflet

This MMR leaflet is available to download, print, order and a link for use in texts and emails. This is for use in those older children and adults who have not yet had their MMR and are not eligible for MMRV.



[MMR for all](#)

This is also available in a range of languages and formats including

Audio  
Easy Read

Albanian  
Arabic  
Bengali  
Brazilian Portuguese  
Bulgarian  
Chinese  
Dari  
Farsi  
French  
Greek  
Gujarati  
Hindi  
Kurdish

Latvian  
Lithuanian  
Nepali  
Panjabi  
Pashto  
Polish  
Romanian  
Romany  
Russian  
Somali  
Sorani  
Spanish  
Tagalog  
Tigrinya

Turkish  
Twi  
Ukrainian  
Urdu  
Vietnamese  
Yiddish  
Yoruba.

# Published assets

## Stickers

A range of stickers are available to order to give to children after their vaccination



[Butterfly stickers](#)



[Bear stickers](#)



[Sea creatures stickers](#)



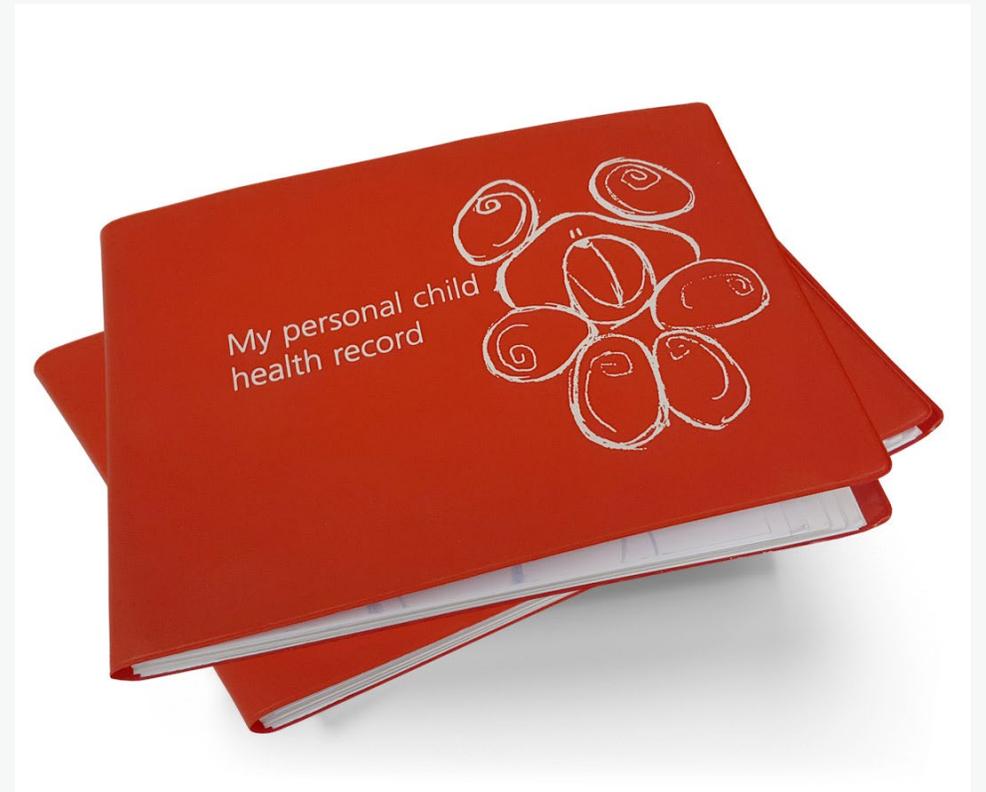
[Space stickers](#)

# Children's Health Records

## Keeping the red book up to date

The Children's Health Record book, more commonly known as the Red Book, is where childhood vaccinations are recorded, amongst other health measures.

- The Red Book is currently being updated to reflect the new schedule.
- Until the new books are released, and parents have the new versions, please order and use the newly created vaccine record inserts to replace the pages in the existing books.
- The link to order books, inserts and further material with the new schedule for the Red Book is [here](#).



# Communications Assets

# Social Media Assets

## MMRV launch

The following assets can be used from 2 January 2026 to support the launch of the MMRV vaccine



Suggested social media copy

*Chickenpox is usually mild — but it can occasionally lead to more serious illness.*

*That's why, from January, chickenpox protection is now included in the routine vaccines given to babies and children.*

*Your GP / we will contact you when your child is due for their appointment.*

# Social Media Assets

## MMRV launch

The following assets can be used from 2 January 2026 to support the launch of the MMRV vaccine



Suggested social media copy

*From January, the current MMR vaccine will be replaced by the MMRV vaccine, which also protects against chickenpox.*

*This updated vaccine will be offered at the new 18-month appointment. You don't need to do anything now — your GP will contact you when your child is due.*

# Social Media Assets

## MMRV explainer video – Chief Nurse, Alder Hey

A video has been recorded for use across social media channels and can be used from 2 January 2026, to support the launch of MMRV vaccine. Please download the video from the Campaign Resource Centre [here](#)



Suggested social media copy

*Protection against chickenpox has now included in the childhood routine vaccines. Listen to hear Nathan Askew, Chief Nurse at Alder Hey discuss the MMRV vaccine, who will be offered it and when they will be invited.*

# Social Media Assets

## Childhood 0-5 years vaccine focused – Overall vaccine offer

The following assets can be used to support overall vaccine uptake in children

These assets, suggested lines and previous vaccine social media assets can be found on Futures [here](#)



Suggested social media copy

*Childhood vaccinations help protect against serious illnesses like measles, meningitis and whooping cough.*

*It's important your child has their vaccines when invited — this gives them the best protection at the right time.*

More advice → <https://www.nhs.uk/vaccinations/nhs-vaccinations-and-when-to-have-them/>

# Primary Care Screens

## For further information about the MMRV vaccine

These short video screens have been created to explain more about the MMRV vaccine, including the non porcine gelatine alternative. Please display on screen in high traffic areas and receptions.

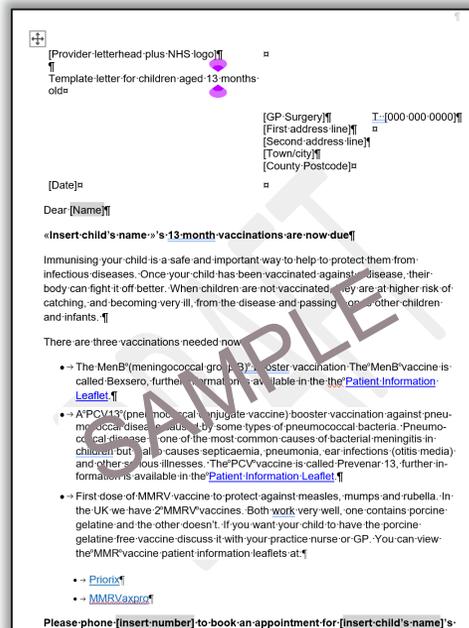


Different versions of these screens can be [downloaded here](#)

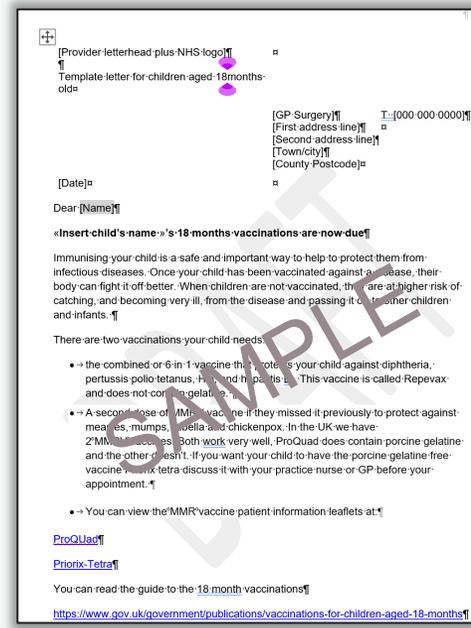
# Invitation letters

## Inviting parents to book on the new schedule

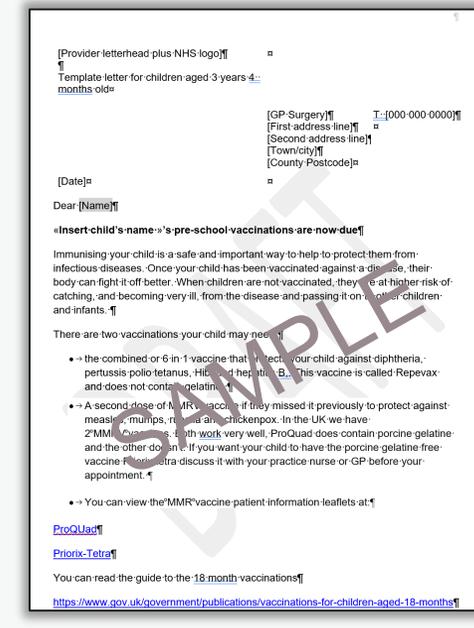
Template letters have been created that explain the changes to the new schedule and introduction of MMRV. These will be available shortly on the Publishing site [here](#)



13 months of age



18 months of age



Pre-school



# Bulletin / website copy

## Suggested content for websites, bulletins and newsletters

### **Children are now offered protection against chickenpox, with the launch of the MMRV vaccine**

For most children chickenpox can be mild, but for others it can be serious and lead to complications and hospitalisation. So, from 1<sup>st</sup> January 2026 children will now be offered protection against chickenpox in the NHS routine childhood vaccine schedule from 12 months old.

The chickenpox protection will be given in an MMRV vaccine, which also protects against measles, mumps and rubella, giving protection against 4 diseases in one. The first dose of the vaccine will be given children's routine 12 month appointment and replaces the MMR vaccine. The second dose will be routinely given at a new 18 month appointment for children born on or before 31<sup>st</sup> July 2024, with those born before this date getting their scheduled dose at their 3 years 4 month scheduled appointment.

Children who were born between 1<sup>st</sup> January 2020 and 31<sup>st</sup> August 2022 will be offered a single dose of MMRV from November 2026 as part of a catch up. For children over the age of 6 years, it is likely they have already had chickenpox and remain eligible for their MMR vaccine.

These changes are taking place in line with clinical advice on the best way to protect children and babies from infectious diseases.

Please continue to book your child's vaccination appointments when you receive your invite from your child's GP practice. If you would like any further information, please speak to your GP Practice.



# Frequently asked questions

A selection of MMRV FAQs





# Frequently asked questions

## Can parents ask for MMR instead of MMRV or MMRV instead of MMR?

- Children eligible for MMRV in their routine vaccine schedule are not eligible for MMR and vice versa.
- Vaccines should be administered as per the routine schedule as these have been recommended for efficacy for the child's age.
- Ask the parent why they want MMR or MMRV and explore the benefits of the vaccine offered for their age.
- A child who has had chickenpox can still safely have MMRV.
- Should a child have had any of the diseases their preexisting immunity will inhibit replication of the vaccine viruses.
- Those born on or after 01.09.2022 will have likely already been exposed to chicken pox, so may already be immune.
- A varicella only vaccine is also not available by request on the NHS routine schedule.



# Frequently asked questions

## What if a child has no vaccination history, or has come from abroad with incomplete or unknown vaccine history?

- Health care professional must check if the child has had any MMR or MMRV vaccines with parents where possible.
- If they have, check if they align with the NHS routine vaccine schedule and if they have received the vaccines for their age.
- If they have not, vaccinate according to the routine schedule for their age.
- If a child presents with no known vaccination history, vaccinate as per the NHS routine schedule.
- For more information check the [Incomplete or Unknown Status Vaccine Document here](#)



# Frequently asked questions

## Why are some children given 3 doses of MMRV?

Children born between 1 July 2024 and 31 December 2024 should have received an MMR at 12 months, prior to the introduction of the MMRV programme. They will be offered 2 MMRV vaccines at 18 months and 3 years 4 months.

The rationale for this is twofold. Children in this age cohort are less likely than older children to have been exposed to chickenpox already and will have more peers who are susceptible to chickenpox. They also have 2 further scheduled appointments which present the opportunity to give them 2 MMRV doses. There are no safety concerns with giving 3 MMR-containing vaccines.

As both MMR and MMRV vaccines are live, there is no additional risk of adverse events from giving additional doses.

For more Frequently asked questions please take a look at the [MMRV programme information for healthcare providers](#)



# Frequently asked questions

## SAIS providers - What to do if SAIS IT system doesn't record MMRV

The majority of MMRV vaccines are expected to be delivered in GP Practices. However, some 0-19 services and SAIS delivering catch up in schools will need to record the vaccine administration. Providers should aim to be ready to do this from 1<sup>st</sup> January 2026 and no later than the end of August 2026.

If the systems are not ready and you are unable to document MMRV in the relevant GP or CHIS data system they should follow the below guidance

- Children born between 1 January 2020 and 31 August 2022 who present late for either their first or second MMR dose should receive an MMR. These children will be invited for an MMRV as part of the selective catch-up programme from November 2026
- Children born on or after 1 September 2022 who have never had an MMR-containing vaccine should be given their first dose of MMR. This is very important to ensure that children receive a measles-containing vaccine at the earliest opportunity. These children remain eligible for MMRV and their parents or carers should be strongly advised to attend their GP for an MMRV vaccine so that their child can also be protected against chickenpox
- Children born on or after 1 September 2022 with a history of one MMR dose but who are late for their second dose should be referred to their GP for an MMRV. However, if the provider thinks the child is not likely to be taken to the GP at a later date, they should give a second MMR then. These children remain eligible for MMRV and their parents should still be encouraged to take them to their GP so they can be offered protection against chickenpox

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## Thank You



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