



UK Health Security Agency (previously Public Health England) Immunisation Uptake Reports

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UK Health Security Agency Immunisation Uptake Report

What's New?

October 2023

- **Covid Vaccine Uptake Report** - The data and collection date has been updated, see [SARS-CoV2 \(COVID-19\) Vaccine Uptake Report](#) on page 10 for details.

June 2023

- **Shingles Vaccination Vaccination Uptake Report** - The quarterly report collection dates have been extended into 2024. See [Shingles Vaccination Uptake Report](#) on page 37 for details.
- **Seasonal Flu Vaccination Uptake Report** - The collecting dates and the data have been updated to the 2023/24 requirements. See [Seasonal Influenza Vaccination Uptake Report](#) on page 28 for details.
- **Seasonal Flu Childhood Vaccination Uptake Report** - The collecting dates and the data have been updated to the 2023/24 requirements. The age cohorts now extends to 16 year olds. See [Seasonal Influenza Vaccination Uptake Report](#) on page 28 for details.
- **MMR Vaccination Uptake Report** - The annual collection has been extended into 2023. See [MMR Vaccination Uptake Report](#) on page 20 for details.

May 2023

- **Meningitis ACWY Vaccination Uptake Report** - The annual collection has been extended into 2023. See [Meningitis ACWY Vaccination Uptake Report](#) on page 15 for details.

March 2023

- **Covid Vaccine Uptake Report** - The data and collection date for quarter four of the 22/23 schedule has been updated, see [SARS-CoV2 \(COVID-19\) Vaccine Uptake Report](#) on page 10 for details.
- **Pneumococcal Polysaccharide Vaccination (PPV) Uptake Report** - This annual update report has been updated ready for submission at the beginning of April 2023, see [Pneumococcal Polysaccharide Vaccine \(PPV\) Uptake Report](#) on page 21 for details
- **Prenatal Pertussis Vaccination Uptake Report** - The monthly report collection dates have been extended into 2024, see [Prenatal Pertussis Vaccination Uptake Report](#) on page 24 for details.

February 2023

- **Meningitis B** - The monthly report collection dates are extended through to 2030, see [Meningitis B Vaccination Uptake Report](#) on page [17](#) for details.
- **Rotavirus** - The monthly report collection dates are extended through to 2030, see [Rotavirus Vaccination Uptake Report](#) on page [26](#) for details.
- **Shingles Vaccination Uptake Report** - The annual Shingles vaccine Uptake Report by ethnicity, has been extended into 2023 see [Shingles Vaccine Uptake Report](#) on page [36](#) for details

November 2022

- **COVID Vaccination Uptake Report** - The collecting dates and the data have been updated to the 2022/23 requirements. See [SARS-CoV2 \(COVID-19\) Vaccine Uptake Report](#) on page [10](#) for details.

Introduction

This guide is designed to bring together all the information regarding the various immunisation uptake reports that are automatically submitted to ImmForm from your **Vision 3** system.

The following uptake reports are included:

- **DTaP/IPV/Hib+HepB, At-Risk Hepatitis B and Early MMR** on page **9** - Updated for 2024/25.
- **Meningitis ACWY Vaccination** on page **15** - Updated for 2022/23.
- **Meningitis B Vaccine** on page **16** - Updated through to 2030.
- **MMR Vaccination** on page **20** - Updated through to 2023.
- **Pneumococcal Vaccination** on page **21** - Updated for 2022/23.
- **Prenatal Pertussis Immunisation** on page **22** - Updated through to 2023/24.
- **Rotavirus Vaccination** on page **26** - Updated through to 2030.
- **SARS-CoV2 (COVID-19) Vaccine Uptake Report** on page **10** - Updated through to 2022/23.
- **Seasonal Influenza** on page **27** - Updated for 2022/23.
- **Shingles Vaccination** on page **36** - Updated for 2023/24.

Your Immunisation Uptake Reports are updated automatically via CentraStage when a new version is available.

The Report Data Extraction

Providing your Clinical Audit runs daily, the immunisation audit groups are generated daily, regardless of the UK Health Security Agency reporting schedule.

Please note the following:

- Weekly data is collected on a Monday with data entered on your system up to midnight on the previous Sunday counting in the collection. The exception is where the Monday falls on a Bank Holiday, when the collection is deferred to the first working day of the following week.
- Please allow up to three days for the results to display on the ImmForm website.
- Multi-Practices - A multi-practice means a single clinical data set being shared by more than one GP partnership. The creation of a report for each practice that uses the system is not supported. Only one report per clinical system is created.

If you do not want to send electronic reports to ImmForm

If you do not wish **Vision 3** to automatically report your figures to ImmForm, you can either:

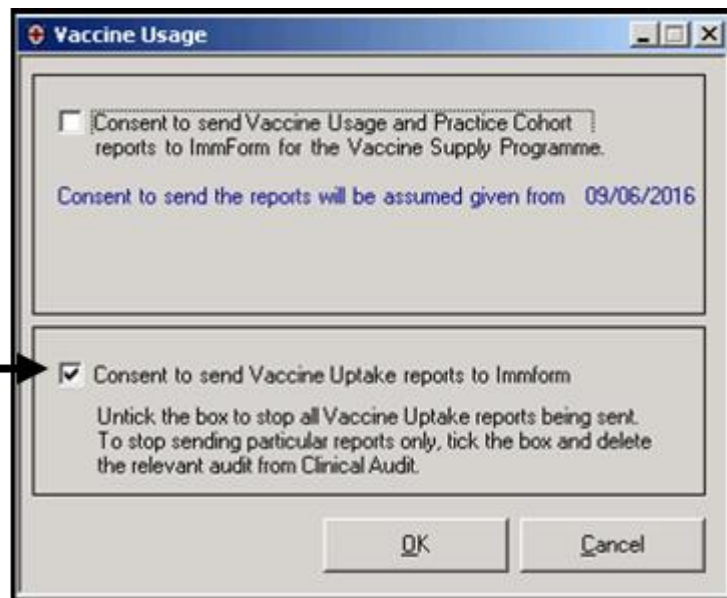


- **Prevent any reports being sent** - From **Control Panel**



select **Usage** and remove the tick in **Consent to send Vaccine Uptake reports to Immform** to stop any reports going:

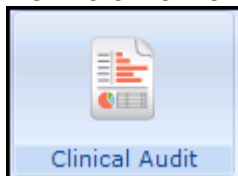
Remove the tick to stop any reports being sent



Or

- **Stop individual reports:**

1. From the **Vision 3** front screen, select **Search and Reports - Clinical**



Audit

2. Select **File - Maintenance Mode**.
3. Select the **Immunisations and Health Protection (inc PHE)** audit group and locate the immunisation uptake report you want to delete.
4. Right click on the immunisation uptake report (ensure you select the current years audit) and select **Delete Searches**.

Immunisations and Health Protection (inc PHE, HPS)

MMR

Seasonal Influenza

Seasonal Flu Call and Recall 2012-13 [Version 3, 06/08/2012]

Seasonal Flu Vaccination Claims 2012-13 [Version 2, 06/08/2012]

Seasonal Flu Vaccine Uptake Reporting 2013-14 [Version 2, 19/07/2013]

In Practice Systems (v2)

Administration

Cardiovascular System


Endocrine/Metabolic Disease

Genito-Urinary Disease

Local Delivery Plan - Smoking and Obesity

Risk Assessments

- Include In Audit Export
- Exclude From Audit Export
- Export Results...
- Export Searches...
- Increment Version Number
- Delete Searches...

 **Note** - Ensure you do not delete other associated audits as they can be used for recall purposes.

SARS-CoV2 (COVID-19) Vaccine Uptake Report

This collection is to ensure submission of data is standardised and quality assured nationally, and for the purposes of Patient Recall for the **COVID Vaccination Programme**.

SARS-CoV2 (COVID-19) Vaccine Collection Dates

	From Date	To Date
Autumn Vaccine 2023 - 2024	01/09/2023	31/03/2024
Spring Vaccine 2024	01/09/2023	30/06/2024

SARS-CoV2 (COVID-19) Vaccine Data Collected



Remember - You can view the patients included from the associated clinical audits.

The SARS-CoV2 (COVID-19) vaccination status is extracted for all registered patients, broken down by age (on the date of extraction):

Age Ranges
5 to under 12 years
12 to under 16 years
16 to under 20 years
20 to under 25 years
25 to under 30 years
30 to under 35 years
35 to under 40 years
40 to under 45 years
45 to under 50 years
50 to under 55 years
55 to under 60 years
60 to under 65 years
65 to under 70 years
70 to under 75 years
75 to under 80 years
80 and over

The data is then used to report the following:

By demographic:

- Number of all patients registered aged 12 and over by age range.

For each group the following is collected by age range:

- Vaccination status.
- Vaccination status by gender.
- Vaccination status by ethnic group.

By clinical risk group:

- Number of patients with Chronic Heart Disease.
- Number of patients with Chronic Respiratory Disease.
- Number of patients with Chronic Kidney Disease.
- Number of patients with Chronic Liver Disease.
- Number of patients with Diabetes.
- Number of patients with Immunosuppression.
- Number of patients with Chronic Neurological Disease.
- Number of patients with Asplenia or Dysfunction of the Spleen.
- Number of patients with Morbid Obesity and not in any other clinical risk group.
- Number of patients with Morbid Obesity and in one or more other clinical risk group.
- Number of patients with Learning Disabilities.
- Number of patients with Severe Mental Illness.
- Number of patients that are Care Home Workers.
- Number of patients that are Nursing Home Workers.
- Number of patients that are Domiciliary Care Workers.
- Number of patients in long-stay residential care home or other long-stay facility.
- Number of patients currently in precarious accommodation (homelessness)
- Number of pregnant women in a clinical risk group.
- Number of pregnant women not in any other clinical risk group.

For each group the following is collected by age range:

- Vaccination status.
- Vaccination status by gender.
- Vaccination status by ethnic group.

DTaP/IPV/Hib+HepB, At-Risk Hepatitis B and Early MMR Vaccination Uptake Report

This collection is primarily to provide local and national performance management data to organisations responsible for delivering the programme. It allows the routine monitoring of the DTap/IPV/Hib+HepB, At-Risk Hepatitis B and Early MMR vaccination programme coverage.

DTaP/IPV/Hib+HepB, At-Risk Hepatitis B and Early MMR Collection Dates until 2025

The monthly collections are made up as follows:

Month	Data From:	Data up to:	Submission Date
April	01/04	30/04	01/05
May	01/05	31/05	01/06
June	01/06	30/06	01/07
July	01/07	31/07	01/08
August	01/08	31/08	01/09
September	01/09	30/09	01/10
October	01/10	31/10	01/11
November	01/11	30/11	01/12
December	01/12	31/12	01/01
January	01/01	31/01	01/02
February	01/02	28/02	01/0
March	01/03	31/03	01/04

DTaP/IPV/Hib+HepB, At-Risk Hepatitis B and Early MMR Data Collected

This report is made up of data extracted from four separate areas:

Hexavalent (6 in 1)

The Hexavalent (6 in 1) vaccination status of the following age groups:

- Patients who are 6 months of age.

High Risk Hepatitis B

The HepB vaccination status of the following age groups for those born to HepB positive mothers:

- Patients who are 4 months of age.

Hepatitis B Serology Test


The HBsAg test of the following age groups for those born to HepB positive mothers:

- Patients who are 18 months of age.

Early MMR

The MMR vaccination status of the following age groups:

- Patients who are 15 months of age.
- Patients who are 18 months of age.
- Patients who are 24 months of age.
- Patients who are 38 months of age.
- Patients who are 60 months of age.

 **Note** - Where a patient has been vaccinated with the single antigen measles vaccine only, instead of the combined MMR vaccine, they are regarded as having zero doses of MMR and are included in the 'NOT vaccinated with any doses of MMR on date of extraction' group. MMR vaccinations are discounted if given below 12 months of age, for example, two doses given at 9 and 12 months counts as one dose, one dose at 9 months then count as NOT vaccinated.

DTaP/IPV Booster

The DTaP/IPV Booster status of the following age groups:

- Patients who are 5 years of age.

Meningitis ACWY Vaccination Uptake Report

Meningitis ACWY Collection Dates 2023

Annual Collection

The annual collection is submitted on the 1st September 2023 for vaccination administered between 1st September 2022 and the 31st August 2023.

Meningitis ACWY Data Collected

Annual Collection

The number of patients registered and their MenACWY status is collected for each of the following groups of patients for the 2022/23 annual collection:

- Becoming 14 (born 1st Sep 2008 to 31st Aug 2009 inclusive).
- Becoming 15 (born 1st Sep 2007 to 31st Aug 2008 inclusive).
- Becoming 16 (born 1st Sep 2006 to 31st Aug 2007 inclusive).
- Becoming 17 (born 1st Sep 2005 to 31st Aug 2006 inclusive).
- Becoming 18 (born 1st Sep 2004 to 31st Aug 2005 inclusive).
- Becoming 19 (born 1st Sep 2003 to 31st Aug 2004 inclusive).
- Becoming 20 (born 1st Sep 2002 to 31st Aug 2003 inclusive).
- Becoming 21 (born 1st Sep 2001 to 31st Aug 2002 inclusive).
- Becoming 22 (born 1st Sep 2000 to 31st Aug 2001 inclusive).
- Becoming 23 (born 1st Sep 1999 to 31st Aug 2000 inclusive).
- Becoming 24 (born 1st Sep 1998 to 31st Aug 1999 inclusive).
- Becoming 25 (born 1st Sep 1997 to 31st Aug 1998 inclusive).

Meningitis B Vaccination Uptake Report

The Meningitis B Vaccine Uptake Report was introduced to rapidly evaluate the MenB vaccination programme. It is designed to automatically collect monthly data to:

- Facilitate monitoring and evaluation of the implementation of the national routine MenB vaccination programme by Public Health England (PHE), NHS England and Department of Health (DH).
- Identify areas where coverage of 1st or 2nd dose is low.
- Provide epidemiological data to allow assessment of the impact of the programme.
- Provide data for vaccine safety assessment.
- Provide information to the public and ministers.

Meningitis B Collection Dates for 2020 - 2030

Your Meningitis B Vaccine Uptake data is reported monthly. The data is extracted on the first working day of each month and includes data recorded up to midnight on the last day of the previous month, for example:

Month	Data up to Date	Submit Date
March 2023	31/03/2023	01/04/2023
April 2023	30/04/2023	01/05/2023

Meningitis B Data Collected

For the following groups of registered patients who, in the survey month, reach:


- Between 8 weeks (inclusive) and 16 weeks (exclusive).
- Between 16 weeks (inclusive) and 26 weeks (exclusive).
- Between 26 weeks (inclusive) and 52 weeks (exclusive).
- Between 52 weeks (inclusive) and 78 weeks (exclusive).

The following figures are extracted and then totalled:

- Number registered on date of extraction.
- Number NOT vaccinated with any doses of Meningitis B Vaccine on date of extraction.
- Number vaccinated with only 1 dose of Meningitis B Vaccine on date of extraction.
- Number vaccinated with 2 doses of Meningitis B Vaccine on date of extraction.
- Number vaccinated with 3 doses (Booster) of Meningitis B Vaccine on date of extraction.

Calculated from the above data:

- Percentage NOT vaccinated with any dose of Meningitis B Vaccine on date of extraction.
- Percentage vaccinated with only 1 dose of Meningitis B Vaccine on date of extraction.
- Percentage vaccinated with 2 doses of Meningitis B Vaccine on date of extraction.
- Percentage vaccinated with 3 doses (Booster) of Meningitis B Vaccine on date of extraction.

 **Note** - If for any reason you do not want your Meningitis B Vaccine data exported to the ImmForm website, you need to delete the PHE Reporting - Meningitis B Vaccine audits, see [If you do not want to send electronic reports to ImmForm](#) (page 7) for details.

MMR Vaccination Uptake Report

The MMR Vaccination uptake report is used to monitor vaccination coverage to provide essential timely information for the implementation and management of the programme at local, regional and national levels.

The data allows the Department of Health (DH), Public Health England (PHE) and NHS England to monitor any increase in coverage during any specific year.

The MMR vaccination uptake report has been automatically collected since 2008.

MMR Collection Dates 2022 - 2023

The annual collection is submitted on the 1st September 2023 for vaccinations administered between 1st September 2022 and the 31st August 2023.

MMR Data Collected

The extract includes data recorded from 1st September 2022 to 31st August 2023 for:

- All patients born between 1st September 2020 and 31st August 2021 their MMR vaccination status.
- All patients born between 1st September 2019 and 31st August 2018 their MMR vaccination status.
- All patients born between 1st September 2018 and 31st August 2017 their MMR vaccination status.
- All patients born between 1st September 2017 and 31st August 2016 their MMR vaccination status.
- All patients born between 1st September 2016 and 31st August 2015 their MMR vaccination status.
- All patients born between 1st September 2015 and 31st August 2014 their MMR vaccination status.
- All patients born between 1st September 2014 and 31st August 2013 their MMR vaccination status.
- All patients born between 1st September 2013 and 31st August 2012 their MMR vaccination status.
- All patients born between 1st September 2012 and 31st August 2011 their MMR vaccination status.
- All patients born between 1st September 2011 and 31st August 2010 their MMR vaccination status.
- All patients born between 1st September 2010 and 31st August 2009 their MMR vaccination status.
- All patients born between 1st September 2009 and 31st August 2008 their MMR vaccination status.
- All patients born between 1st September 2008 and 31st August 2007 their MMR vaccination status.
- All patients born between 1st September 2007 and 31st August 2006 their MMR vaccination status.
- All patients born between 1st September 2006 and 31st August 2005 their MMR vaccination status.
- All patients born between 1st September 2005 and 31st August 2004 their MMR vaccination status.
- All patients born between 1st September 2004 and 31st August 2003 their MMR vaccination status.

Pneumococcal Polysaccharide Vaccine (PPV) Uptake Report

Pneumococcal Polysaccharide Vaccine (PPV) Collection Dates for 2022 - 2023

The Pneumococcal Polysaccharide Vaccine (PPV) uptake data is submitted in one annual report covering data recorded between 1st April 2022 and the 31st March 2023. The report is submitted at the beginning of April 2023.

Pneumococcal Polysaccharide Vaccine (PPV) Data Collected

The following figures are extracted and then totalled:

- Number of patients registered on the day the data is extracted.
- Number of registered patients that have received the pneumococcal vaccine (PPV) between 1st April 2022 and 31st March 2023 inclusive.
- Number of registered patients that have received the pneumococcal vaccine (PPV) at any time (including the last year) on or before the 31st March 2023.
- Number of registered patients that have refused/declined the pneumococcal vaccine (PPV) between 1st April 2022 and 31st March 2023 inclusive.

For patients in the following age bands:

- 65 only - Date of birth on or between 1st April 1957 to 31st March 1958.
- 66 only - Date of birth on or between 1st April 1956 to 31st March 1957.
- 67 only - Date of birth on or between 1st April 1955 to 31st March 1956.
- 68 only - Date of birth on or between 1st April 1954 to 31st March 1955.
- 69 only - Date of birth on or between 1st April 1953 to 31st March 1954.
- 70-74 years - Date of birth on or between 1st April 1948 to 31st March 1953.
- 75+ - Date of birth on or before 31st March 1948.
- 2 - 65 years Registered as being At-Risk - Date of birth on or between 1st April 1958 to 31st Mar 2021:
 - Patients with Asplenia or Dysfunction of the Spleen (re-immunisation recommended every 5 years).
 - Patients with Chronic Respiratory Disease.
 - Patients with Chronic Heart Disease.
 - Patients with Chronic Kidney Disease.
 - Patients with Chronic Liver Disease.
 - Patients with Diabetes requiring insulin or oral hypoglycaemic medication.
 - Patients with Immunosuppression.
 - Patients with Cochlear Implants.
 - Patients with Cerebrospinal Fluid Leaks.

These results are then split by sex:

- Male.
- Female.
- Gender not specified.
- Gender not known.
- Total Gender.



Prenatal Pertussis Vaccination Uptake Report

The clinical audits used to assist in recording and collecting this information have also been updated.

Prenatal Pertussis Collection Dates for 2023/24

Annual Collection

The annual pertussis report is a single report run on the 1st May 2023 for immunisations given between 1st April 2022 and 31st March 2023.

Monthly Collection

Please be aware, the data is extracted two months after the close of the reporting month to allow practices time to receive and record birth data from hospitals, this should ensure the accuracy of the data. For this reason the companion Clinical Audits mirror the submission dates.

The monthly collections are made up as follows:

Month	Data From:	Data up to:	Submission Date
April 2023	01/04/2023	30/04/2023	01/07/2023
May 2023	01/05/2023	31/05/2023	01/08/2023
June 2023	01/06/2023	30/06/2023	01/09/2023
July 2023	01/07/2023	31/07/2023	01/10/2023
August 2023	01/08/2023	31/08/2023	01/11/2023
September 2023	01/09/2023	30/09/2023	01/12/2023
October 2023	01/10/2023	31/10/2023	01/01/2024
November 2023	01/11/2023	30/11/2023	01/02/2024
December 2023	01/12/2023	31/12/2023	01/03/2024
January 2024	01/01/2024	31/01/2024	01/04/2024
February 2024	01/02/2024	28/02/2024	01/05/2024
March 2024	01/03/2024	31/03/2024	01/06/2024

Prenatal Pertussis Data Collected

Annual Collection

For the annual report the following figures are extracted and totalled:

- Number of women who delivered in the survey year.
- Number of pregnant women who delivered in the survey year that received a pertussis vaccination in the 26 weeks prior to delivery.
- Number of women declining pertussis vaccination in the 26 weeks prior to delivery.
- The ethnicity data, including where ethnicity is not stated, not recorded, or not given of each of the groups above.

Monthly Collection

For the monthly reports the following figures are extracted and then totalled:

- Number of women who delivered in the survey month of regardless of gestational age at birth.
 - Results are then split by ethnicity.
- Number of women who delivered in the survey month that received a pertussis vaccination in the 26 weeks prior to delivery.
 - Results are then split by ethnicity.
- Number of women declining pertussis vaccination in the 26 weeks prior to delivery.
 - Results are then split by ethnicity.
- Number of women who delivered in the survey month that received a pertussis vaccination delivered by an other healthcare provider in the 26 weeks prior to delivery.
- Number of women aged 15 to aged 55 in the survey month who have received the pertussis vaccination in the survey month.
- Number of women who delivered in the survey month that received an Influenza vaccination in the 40 weeks prior to delivery.
- The ethnicity data, including where ethnicity is not stated, not recorded, or not given of each of the groups above.

Note - Submitted data is not included in Clinical Audit for two months, for example, data submitted on

Rotavirus Vaccination Uptake Report

The national routine rotavirus immunisation programme was introduced by the Department of Health in 2013 to offer two doses of rotavirus vaccination to babies in England. Public Health England (PHE) manages the rotavirus immunisation surveys and coordinates the collection and reporting of national data in annual reports. The two dose course of rotavirus vaccine is offered to infants alongside other routine immunisations when they are two and three months of age. Children over 15 weeks of age at the start of the programme are too old to receive the vaccine.

The clinical audits used to assist in recording and collecting this information have also been updated to the current year.

Rotavirus Collection Dates for 2020 - 2030

Your Rotavirus Vaccine data is reported monthly. The data is extracted on the first working day of each month and includes data recorded up to midnight on the last day of the previous month, for example:

Month	Data up to Date	Submit Date
March 2023	31/03/2023	01/04/2023
April 2023	30/04/2023	01/05/2023

Rotavirus Data Collected

The following figures are extracted, totalled and the percentages calculated:

- Number of patients registered who, in the survey month, reach 25 weeks of age.
- Number of patients registered who, in the survey month, reach 25 weeks of age vaccinated with dose 1 of Rotarix.
- Number of patients registered who, in the survey month, reach 25 weeks of age vaccinated with dose 2 of Rotarix.

These results are then split by:

- Gender.
- Ethnicity.

Seasonal Influenza Vaccination Uptake Report

The vaccine uptake report is split into two extracts:

- GP Flu Childhood, see [GP Flu Childhood Data Collected](#) on page 31.
- GP Flu, see [GP Flu Data Collected](#) on page 33.

The collection dates, as in previous years, are:

- Weekly, see [PHE Weekly Seasonal Flu Collection Dates 2023/24](#) on page 28.
- Monthly, see [PHE Monthly Seasonal Flu Collection Dates 2023/24](#) on page 28.

Seasonal Influenza Collection Dates 2023/24

Weekly Collection Dates

Weekly data is extracted on the Monday of each week for data up to midnight the Sunday before.

The weekly collections are made on the following dates:

Week Number	Data up to date	Submit Date
Week 36	10/09/2023	11/09/2023
Week 37	17/09/2023	18/09/2023
Week 38	24/09/2023	26/09/2023
Week 39	01/10/2023	02/10/2023
Week 40	08/10/2023	09/10/2023
Week 41	15/10/2023	16/10/2023
Week 42	22/10/2023	23/10/2023
Week 43	29/10/2023	30/10/2023
Week 44	05/11/2023	06/11/2023
Week 45	12/11/2023	13/11/2023
Week 46	19/11/2023	20/11/2023
Week 47	26/11/2023	27/11/2023
Week 48	03/12/2023	04/12/2023
Week 49	10/12/2023	11/12/2023
Week 50	17/12/2023	18/12/2023
Week 51	24/12/2023	25/12/2023
Week 52	31/12/2023	01/01/2024
Week 01	07/01/2024	08/01/2024
Week 02	14/01/2024	15/01/2024
Week 03	21/01/2024	22/01/2024
Week 04	28/01/2024	29/01/2024

Monthly Collection dates

The monthly collection includes data recorded up to midnight on the last day of the previous month.

The monthly collections are made for the following months only:

Month	Data up to Date	Submit Date
October 2023	31/10/2023	01/11/2023
November 2023	30/11/2023	01/12/2023
December 2023	31/12/2023	01/01/2024
January 2024	31/01/2024	01/02/2024
February 2024	28/02/2024	01/03/2024

Seasonal Influenza Data Collected

GP Flu Childhood Data Collected



Remember - You can view the patients included from the associated clinical audits.

The GP Flu Data is collected for those children falling within the following age ranges on the collection dates:

Age Range on 01/09/2023	
Aged 2 years	Born between 01/09/2020 and 31/08/2021
Aged 3 years	Born between 01/09/2019 and 31/08/2020
Aged 4 years	Born between 01/09/2018 and 31/08/2019
Aged 5 years	Born between 01/09/2017 and 31/08/2018
Aged 6 years	Born between 01/09/2016 and 31/08/2017
Aged 7 years	Born between 01/09/2015 and 31/08/2016
Aged 8 years	Born between 01/09/2014 and 31/08/2015
Aged 9 years	Born between 01/09/2013 and 31/08/2014
Aged 10 years	Born between 01/09/2012 and 31/08/2013
Aged 11 years	Born between 01/09/2011 and 31/08/2012
Aged 12 years	Born between 01/09/2010 and 31/08/2011
Aged 13 years	Born between 01/09/2009 and 31/08/2010
Aged 14 years	Born between 01/09/2008 and 31/08/2009
Aged 15 years	Born between 01/09/2007 and 31/08/2008

The following data is included in the GP Flu Childhood extract:

- All patients registered.
- The gender of those registered.
- Those that have been vaccinated since 1st September 2023.
 - Type of vaccine.
 - The gender of those vaccinated since 1st September 2023.
 - The ethnicity of those vaccinated since 1st September 2023.
- Those that have refused/declined vaccination.
- Those that have been vaccinated since 1st September 2023 in school.
- Those that have been vaccinated since 1st September 2023 in pharmacies.
- Those that have been vaccinated since 1st September 2023 in any other healthcare setting.



GP Flu Data Collected



Remember - You can view the patients included from the associated clinical audits.

For the following Age ranges:

- Aged 6 months to under 2 years.
- Aged 2 Years to under 5 years.
- Aged 5 years to under 16 years.
- Aged 16 to under 30 years.
- Aged 16 to under 50 years.
- Aged 30 to under 50 years.
- Aged 50 to under 65 years.
- Aged 65 and over.



Note - Where the age ranges differ, they are listed below

The following data is included in the GP Flu extract:

- Number of patients registered:
 - How many of those vaccinated since 1st September 2023.
 - Type of vaccine for:
 - Aged 6 months to under 2 years (on date of collection).
 - Aged 2 years to under 5 years (on date of collection).
 - Aged 5 years to under 16 years (on date of collection).
 - Aged 16 to under 50 years (on date of collection).
 - Aged 50 to under 65 years (on date of collection).
 - Aged 65 and over.
 - How many of those refused or declined vaccination.
 - How many of those are in an 'at risk' group.
 - How many of those vaccinated in schools.
 - How many of those vaccinated in pharmacies.
 - How many of those vaccinated in other healthcare settings for.

- Number of patients with Chronic Heart Disease:
 - How many vaccinated.
- Number of patients with Chronic Respiratory Disease:
 - How many vaccinated,
- Number of patients with Chronic Kidney Disease:
 - How many vaccinated.
- Number of patients with Chronic Liver Disease:
 - How many vaccinated.
- Number of patients with Diabetes and other relevant Endocrine conditions:
 - How many vaccinated.
- Number of patients with Immunosuppression:
 - How many vaccinated.
- Number of patients with Chronic Neurological Disease (including Stroke/TIA, Cerebral Palsy or MS):
 - How many vaccinated.
- Number of patients with a Severe Learning Disability in no other at risk groups (as a subset of patients with Chronic Neurological Disease):
 - How many vaccinated.
- Number of patients with Asplenia or dysfunction of the spleen:
 - How many vaccinated.
- Number of patients with Morbid Obesity (BMI equal to or over 40) in one or more at risk groups:
 - How many vaccinated.
- Number of patients with Morbid Obesity (BMI equal to or over 40) in no other at risk groups:
 - How many vaccinated.
- Number of patients with a Learning Disability (including severe learning disability):
 - How many vaccinated.
- Number of patients with household contact of Immunosuppressed person:
 - How many vaccinated.
- Number of patients who are registered as Carers:
 - How many vaccinated.

- Number of patients employed as Health and Social Care workers employed by care homes, nursing homes and domiciliary care providers (including hospice workers):
 - How many in each group vaccinated.
- Number of patients currently in precarious accommodation (homeless):
 - How many vaccinated.
- Number of patients registered by ethnicity (excluding 'no other risk' pregnant women and 'no other risk' patients with a BMI equal to or over 40):
 - How many in each group vaccinated.
- Number of patients currently Pregnant not in a clinical risk group:
 - How many vaccinated.
- Number of patients currently Pregnant in a clinical risk group:
 - How many vaccinated.
- Number of Pregnant women registered by ethnicity:
 - How many in each group vaccinated.

Calculated from the extracted data:

- Percentage of patients vaccinated in each group.



Shingles Vaccination Uptake Report

The Shingles vaccination uptake data is split over the two types of vaccine:

- Zostavax, see [Zostavax Collection Dates for 2023 - 2024](#) below.
- Shingrix, see [Shingrix Collection Dates for 2023 - 2024](#) on page 40.

Zostavax Collection Dates for 2023 - 2024

Quarterly Reporting

Quarter	Data from	Data to	Submit Date
Q1	01/04/2023	23/09/2023	04/10/2023
Q2	01/04/2023	23/12/2023	06/01/2024
Q3	01/04/2023	23/03/2024	05/04/2024
Q4	01/04/2023	23/06/2024	02/07/2024

See [Quarterly Zostavax Data Collected](#) on page 37 for collection details.

Quarterly Zostavax Data Collected



Remember - You can view the patients included from the associated clinical audits.

The following figures are extracted:

- The number of patients registered aged 70 on 1st September 2023 (born between 01/04/1953 - 31/03/1954) and from those the:
 - Number of patients vaccinated with Zostavax since 01/04/2023.
 - Number of patients immunosuppressed.
 - Number of patients contraindicated for other reasons.
 - Number of patients contraindicated vaccinated.
 - Number of patients declined or refused.

The following figures are also extracted and then totalled with the patient's sex:

- Registered patients born between 01/04/1941 - 31/03/1942.
 - Number vaccinated with Zostavax.
- Registered patients born between 01/04/1942 - 31/03/1943.
 - Number vaccinated with Zostacax.
- Registered patients born between 01/04/1943 - 31/03/1944.
 - Number vaccinated with Zostavax.
- Registered patients born between 01/04/1944 - 31/03/1945.
 - Number vaccinated with Zostavax.
- Registered patients born between 01/04/1945 - 31/03/1946.
 - Number vaccinated with Zostavax.
- Registered patients born between 01/04/1946 - 31/03/1947.
 - Number vaccinated with Zostavax.
- Registered patients born between 01/04/1947 - 31/03/1948.
 - Number vaccinated with Zostavax.
- Registered patients born between 01/04/1948 - 31/03/1949.
 - Number vaccinated with Zostavax.
- Registered patients born between 01/04/1949 - 31/03/1950.
 - Number vaccinated with Zostavax.
- Registered patients born between 01/04/1950 - 31/03/1951.
 - Number vaccinated with Zostavax.
- Registered patients born between 01/04/1951 - 31/03/1952.
 - Number vaccinated with Zostavax.
- Registered patients born between 02/09/1952 - 01/09/1953.
 - Number vaccinated with Zostavax.
- Registered patients born between 02/09/1953 - 01/09/1954.
 - Number vaccinated with Zostavax.
- Registered patients born between 02/09/1954 - 01/09/1955.
 - Number vaccinated with Zostavax.

Calculated from the extracted data

- Percentage of patients vaccinated with Zostavax in each group.

Annual Shingles Vaccine Data Collected

The data is extracted on the first working day of April 2023 and includes data recorded up to midnight on the 31st March 2023.



Remember - You can view the patients included from the associated clinical audits.

The following figures are extracted for both Zostavax and Shingrix vaccinations and then totalled with the patient's sex and ethnicity (where recorded):

- Registered patients born between 01/04/1952 - 31/03/1953.
- Registered patients born between 01/04/1952 - 31/03/1953 vaccinated.

Calculated from the extracted data:

- Percentage of patients vaccinated in each group.

Shingrix Collection Dates for 2023 - 2024

Quarterly Reporting

Quarter	Data from	Data to	Submit Date
Q1	01/04/2023	23/09/2023	04/10/2023
Q2	01/04/2023	23/12/2023	06/01/2024
Q3	01/04/2023	23/03/2024	01/04/2024
Q4	01/04/2023	23/06/2024	04/07/2024

Data Collected



Remember - You can view the patients included from the associated clinical audits.

The following figures are extracted:

- The total number of patients registered on 1st September 2023 and from those the:
 - Number of patients vaccinated with Shingrix dose 1 at any time.
 - Number of patients vaccinated with Shingrix dose 2 at any time.
 - Number of patients who refused/declined Shingrix dose 2 at any time.
 - Number of patients that have received Zostavax anytime
 - Number of patients vaccinated with an unspecified type of shingles vaccination.
 - Number of patients immunosuppressed.
 - Number of immunosuppressed patients that have received Shingrix dose 1 at any time.
 - Number of immunosuppressed patients that have received Shingrix dose 2 at any time.
 - Number of patients contraindicated.
 - Number of patients contraindicated that have received Shingrix dose 1 at any time.
 - Number of patients contraindicated that have received Shingrix dose 2 at any time