

ImmForm

ImmForm (<https://portal.immform.phe.gov.uk/Logon.aspx?returnurl=%2f>) provides a secure platform for vaccine uptake data collection for several immunisation surveys. ImmForm is easy to access, is password protected, and allows STPs and Trusts to analyse and review their vaccine uptake data.

ImmForm enables the Department of Health, UK Health Security Agency and the National Health Service to:

- Collect data on vaccine uptake for immunisation programmes.
- Collect data on incidence of influenza (flu)
- Provide vaccine ordering facilities for the NHS.

Who can register online to use ImmForm?

NHS **GP practices** and hospitals in England or Wales and any other organisation that has a Movianto account used to order centrally procured childhood vaccines.

Registered ImmForm users can:

- Order NHS childhood vaccines online using the ImmForm Vaccine Supply system.
- View or provide vaccine uptake data (usually relevant to GP practices only).

The link below provides information on how to register:

<https://www.gov.uk/government/publications/how-to-register-immform-helpsheet-8>

If you require any assistance with registering, please contact the ImmForm Helpdesk on 0207 183 8580 or email Helpdesk@immform.org.uk

PLEASE NOTE: IT IS A REQUIREMENT OF YOUR SERVICE SPECIFICATION TO SUBMIT INFLUENZA VACCINE UPTAKE DATA.

Flu (GP Patients) and Flu Childhood (GP Patients) vaccine uptake surveys 2022-23

The flu vaccine uptake surveys will collect influenza vaccine uptake data for the following groups:

- Patients aged 65 years and older
- Those aged six months to under 65 years in clinical risk groups as defined by the Green Book
- Pregnant women
- Children aged 2 to under 18 years (Flu Childhood collection only)

Collection Schedule

The survey will comprise of:

Five all practice monthly surveys (includes both automated and manual returns) on vaccinations up to end October, November and December 2022 and January and February 2023. These more complete data allow assessment of the progress of programmes locally. For this purpose, only the mandatory data items are required for the monthly data. However, for the final survey we will request the data returns to be as comprehensive as possible with **those submitting their data manually to complete the optional data fields as well as the mandatory ones**, wherever possible.

ALL GP PRACTICES MONTHLY SURVEYS

Survey Month	Data up to Date	Survey Start Date	GP System Supplier Submit End Date	Manual Survey End Date	Publication date
SEPTEMBER	Fri 30/09/2022	Sat 01/10/2022	Tue 11/10/2022	Tue 18/10/2022	Thu 27/10/2022
OCTOBER	Mon 31/10/2022	Tue 01/11/2022	Wed 09/11/2022	Wed 16/11/2022	Thu 25/10/2022
NOVEMBER	Wed 30/11/2022	Thu 01/12/2022	Fri 09/12/2022	Fri 16/12/2022	Thu 24/12/2022
DECEMBER	Sat 31/12/2022	Sun 01/01/2023	Wed 11/01/2023	Wed 18/01/2023	Thu 26/01/2023
JANUARY	Tue 31/01/2023	Wed 01/02/2023	Thu 09/02/2023	Thu 16/02/2023	Thu 23/02/2023
FEBRUARY	Tue 28/02/2023	Wed 01/03/2023	Thu 09/03/2023	Thu 16/03/2023	Thu 23/03/2023

Automated data will only be collected from GP practices whose suppliers have the capability to extract data automatically. We anticipate the following GP system suppliers (GPSS) will participate:

- EMIS Health
- INPS (Vision)
- TPP (SystemOne).

Please contact your GPSS if your data does not appear by the day after the GPSS submission end date.

For those submitting their data manually, they need only submit the mandatory data items, namely:

- Patients aged 65 years and older
- Those aged six months to under 65 years in clinical risk groups as defined by the Green Book
- Pregnant women

- Children aged 2 to under 18 years (Flu Childhood collection only)

Manually Inputting your Data

Once you have registered with ImmForm you will be able to view your practice's data and if required (in the event of an automatic extraction failing) input the data yourself. You will need to submit data for both 'Flu Monthly GP Main Collection 2022-23' and 'Flu Monthly GP Child Collection 2022-23'.

Click on your practice details and you will be presented with a small blue data table and a large pink table.


1. Seasonal Flu Vaccine Uptake Summary Data (Mandatory) ⓘ				(Optional)									
Summary Data	Number of Patients registered on day of extraction.	Number of patients that have received the Flu vaccine since 1st September 2021	"Vaccine Uptake (%) calculated by the system [(D/C) *100]"	Number of patients refused/declined vaccine	Number of patients who received the Flu vaccine in school	Number of patients who received the Flu vaccine in pharmacies	Vaccination given in any other healthcare settings	Number of patients vaccinated with quadrivalent - QIVe (egg-grown) ⓘ	Number of patients vaccinated with quadrivalent - QIVc (cell-grown) ⓘ	Number of patients vaccinated with recombinant quadrivalent - QIVr (Flutlok / Supentek) ⓘ	Number of patients vaccinated with adjuvanted quadrivalent - aQIV ⓘ	Vaccine Type not stated ⓘ	

In the event of automatic extraction failing **you are only required to complete the blue table (the mandatory part of the survey)**. Please see example tables below :

1. Seasonal Flu Vaccine Uptake Summary Data (Mandatory) ⓘ				Summary of patients in one or more at-risk group(s) ((excluding 'healthy' pregnant women and carers)(subset of All patients)) ⓘ			
Summary Data	Number of Patients registered on day of extraction.	Number of patients that have received the Flu vaccine since 1st September 2021	"Vaccine Uptake (%) calculated by the system [(D/C) *100]"				
All patients (Includes patients in at-risk groups/all pregnant women (cumulative)/carers)				Aged 65 and over	<input type="text"/>	<input type="text"/>	(D7/C7) *100
Aged 65 and over	<input type="text"/>	<input type="text"/>	(D1/C1) *100	Aged 6 months to under 2 years	<input type="text"/>	<input type="text"/>	(D8/C8) *100
Aged 6 months to under 2 years	<input type="text"/>	<input type="text"/>	(D2/C2) *100	Aged 2 years to under 5 years	<input type="text"/>	<input type="text"/>	(D9/C9) *100
Aged 2 years to under 5 years	<input type="text"/>	<input type="text"/>	(D3/C3) *100	Aged 5 years to under 16 years	<input type="text"/>	<input type="text"/>	(D10/C10) *100
Aged 5 years to under 16 years	<input type="text"/>	<input type="text"/>	(D4/C4) *100	Aged 16 to under 50 years	<input type="text"/>	<input type="text"/>	(D11/C11) *100
Aged 16 to under 50 years	<input type="text"/>	<input type="text"/>	(D5/C5) *100	Aged 50 to under 65 years	<input type="text"/>	<input type="text"/>	(D12/C12) *100
Aged 50 to under 65 years	<input type="text"/>	<input type="text"/>	(D6/C6) *100	2. Seasonal Flu Vaccine Uptake in Pregnant Women (Mandatory)			
				All Pregnant women, pregnant as of 1st September (programme cumulative) ⓘ			"Vaccine Uptake (%) calculated by the system [(D/C) *100]"
				Pregnant and NOT IN a clinical risk group	<input type="text"/>	<input type="text"/>	(D13/C13) *100
				Pregnant and IN a clinical risk group	<input type="text"/>	<input type="text"/>	(D14/C14) *100
				TOTAL CALCULATED	C13:C14	D13:D14	

* Please note: this search should include all patients who are either 65 years or over at the time of the data extraction or **will become 65 by 31st March 2023**

Seasonal Flu vaccine uptake in Children (Mandatory)

Eligible Children 	Number of Patients registered on day of extraction.	Number of patients that have received the Flu vaccine since 1st September 2021	Vaccine Uptake (%)
Age 2 years (Birth Cohort: 1 September 2018 - 31 August 2019)			
Aged 2 and NOT in a clinical risk group	<input type="text"/>	<input type="text"/>	--
Aged 2 and IN a clinical risk group	<input type="text"/>	<input type="text"/>	--
Age 3 years (Birth Cohort: 1 September 2017 - 31 August 2018)			
Aged 3 and NOT in a clinical risk group	<input type="text"/>	<input type="text"/>	--
Aged 3 and IN a clinical risk group	<input type="text"/>	<input type="text"/>	--
TOTAL AGE 2-3 YEARS CALCULATED	0	0	--

To complete the table, you will need to perform a series of searches using your practices patient record system. If you are unsure how to do this, please contact your IT provider.

Once you have completed inputting your data press submit and shortly afterwards ImmForm will automatically update.

If you are unable to access ImmForm or are still unsure how to submit your data, please contact South West Screening & Immunisation team who will be able to assist with your queries: england.swscreeningandimms@nhs.net

Please note: once the deadline for manual submission has passed each month we will not be able to input data on behalf of your practice; your practice will display no data/ no vaccinations given and you will have to wait until the following month's data upload to input your figures.