



Your CEG companion to Flu and Adult Immunisation services 2020/21

Did you know?

- At the moment of writing (mid-September), **there are about a thousand patients per CCG who are in the shielding list and are not eligible for a flu vaccination.** This is despite the service specification saying that household contacts of the shielding list patients are entitled to opportunistic (no call/recall) vaccination. We raised this with NHSE and hope when the business rules (coding lists) for this year are eventually published, shielding patients will be included. **Update on 5th October:** The business rules have been published; the code that puts the patient on the shielding list, is still not in there.
- There is an item of service payment of **£10.06** per dose for eligible patients. You can **make a patient eligible by adding the ‘needs influenza immunisation’ code** to their record. They will not contribute to your uptake figures.
- Another option is (in many cases) to add a code such as ‘patient immunosuppressed’ or ‘patient immunocompromised’. This can be ‘ended’ at a later date, if circumstances change, by adding ‘immunosuppression resolved’.
- You can get 36 QOF points for flu. The value of the QOF point for an average practice is £194.83, so that is a total of **£7,014** (or £1,753 if you only reach the lower threshold)

COPD007	The percentage of patients with COPD who have had influenza immunisation in the preceding 1 August to 31 March	12	57-97%	3
DM018	The percentage of patients with diabetes, on the register, who have had influenza immunisation in the preceding 1 August to 31 March	6	55-95%	2
STIA009	The percentage of patients with stroke or TIA who have had influenza immunisation in the preceding 1 August to 31 March	4	55-95%	1
CHD007	The percentage of patients with coronary heart disease who have had influenza immunisation in the preceding 1 August to 31 March	14	56-96%	3

- Where the vaccine is centrally supplied for patients under 18 years except QIVc for those aged 9 years and over for whom LAIV is contraindicated, no claim for reimbursement of

vaccine costs or personal administration fee apply to those vaccinations delivered to this cohort.

- All the 'ambitions' for this year are set at 75%
- You have to participate in Pneumococcal vaccination DES to participate in the flu DES
- For both pneum and flu: over 65s- call; at clinical risk- call and recall
- Pregnant women remain in the uptake denominator cohort even when they stop being pregnant
- Women remain in the pregnancy register unless you enter a code to end the pregnancy (for example: 'termination of pregnancy', or 'miscarriage' or 'caesarian section', or 'vaginal delivery of fetus'.

Flu and adult immunisations quick resource guide

DES specifications:

[Directed Enhanced Service Specification Seasonal influenza and pneumococcal polysaccharide vaccination programme 2020/21 - updated 2 Sep 2020](#)

[Enhanced Service Specification Childhood seasonal influenza vaccination programme 2020/21](#)

[DES Shingles Catch up vaccination 2020/21](#)

PGDs:

[Intramuscular inactivated seasonal influenza PGD](#)

[Live attenuated influenza vaccine \(Fluenz Tetra\) PGD](#)

[Pneumococcal polysaccharide vaccine PGD](#)

[Shingles vaccine PGD](#)

Posters (including easyread):

<https://www.healthpublications.gov.uk/ArticleOverview.html?sp=Sall&sp=Sft-59%2C218&sp=Sreset>

Which vaccine should children have? Quick reference guide

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhichfluvaccineshouldchildrenhaveposter>

Summary **vaccine information** from [Oxford Vaccine Project](#) and [Vaccine Update Aug 2020](#):

- aTIV – adjuvant trivalent, with added adjuvant to make it more effective for older people. Recommended for adults aged 65 and over.
- QIVc - Quadrivalent Influenza Vaccine, inactivated -cell based. Recommended for adults 18-64. Can be given from 9 yrs.
- LAIV Fluenz Tetra - Live Attenuated Influenza Vaccine, nasal, quadrivalent. Not suitable for children under 2. Suitable for children 2-17.
- QIVe - Quadrivalent Influenza Vaccine, inactivated - egg based. Can be given from 6 months. Prioritise for children in clinical risk groups aged 6 months to less than 9 years. A supply of this vaccine is expected in November for children who object to the porcine gelatine content in LAIV (Fluenz nasal spray).

Click [here](#) for all the flu vaccinations that have been marketed in the UK for 2020/21.

Vaccine update: issue 312, October 2020 flu special edition:

<https://www.gov.uk/government/publications/vaccine-update-issue-312-october-2020-flu-special-edition/vaccine-update-issue-312-october-2020-flu-special-edition>

Business rules for Vaccination DES (flu not published yet as of 15th Sep 2020): [here](#). In the absence of DES coding guidance, please see QOF compliant codes overleaf:

Flu vaccination codes QOF v45 2020/21

SNOMED concept ID	Code description
1037311000000106	First intranasal seasonal influenza vaccination given by pharmacist (situation)
1037331000000103	Second intranasal seasonal influenza vaccination given by pharmacist (situation)
1037351000000105	First inactivated seasonal influenza vaccination given by pharmacist (situation)
1037371000000101	Second inactivated seasonal influenza vaccination given by pharmacist (situation)
1066171000000108	Seasonal influenza vaccination given by midwife (situation)
1066181000000105	First inactivated seasonal influenza vaccination given by midwife (situation)
1066191000000107	Second inactivated seasonal influenza vaccination given by midwife (situation)
884861000000100	Administration of first intranasal seasonal influenza vaccination (procedure)
884881000000109	Administration of second intranasal seasonal influenza vaccination (procedure)
945831000000105	First intramuscular seasonal influenza vaccination given by other healthcare provider (situation)
955651000000100	Seasonal influenza vaccination given by other healthcare provider (situation)
955661000000102	First intranasal seasonal influenza vaccination given by other healthcare provider (situation)
955671000000109	Second intramuscular seasonal influenza vaccination given by other healthcare provider (situation)
955681000000106	Second intranasal seasonal influenza vaccination given by other healthcare provider (situation)
955691000000108	Seasonal influenza vaccination given by pharmacist (situation)
955701000000108	Seasonal influenza vaccination given while hospital inpatient (situation)
985151000000100	Administration of first inactivated seasonal influenza vaccination (procedure)
985171000000109	Administration of second inactivated seasonal influenza vaccination (procedure)

Declined:

822931000000100	Seasonal influenza vaccination declined (situation)
885971000000103	First intranasal seasonal influenza vaccination declined (situation)
886011000000103	Second intranasal seasonal influenza vaccination declined (situation)

No consent:

868491000000103	No consent for seasonal influenza vaccination (finding)
-----------------	---

Contraindications (expiring):

822951000000107	Seasonal influenza vaccination contraindicated (situation)
822971000000103	Seasonal influenza vaccination not indicated (situation)

Contraindications (persistent):

293112000	Influenza split virion vaccine adverse reaction (disorder)
293113005	Influenza surface antigen vaccine adverse reaction (disorder)
294647003	Influenza vaccine allergy (disorder)
294648008	Influenza split virion vaccine allergy (disorder)
294649000	Influenza surface antigen vaccine allergy (disorder)
420113004	Influenza virus vaccine adverse reaction (disorder)

Invitations:

1095821000000105	Influenza vaccination first telephone invitation (procedure)
1095831000000107	Influenza vaccination second telephone invitation (procedure)
200481000000107	Influenza vaccination invitation first letter sent (finding)
200491000000109	Influenza vaccination invitation second letter sent (finding)
315641001	Influenza vaccination invitation letter sent (finding)

711301000000108	Influenza vaccination invitation short message service text message sent (finding)
737041000	Invitation by telephone for influenza vaccination (procedure)
761311000000109	Influenza vaccination verbal invitation (procedure)
777791000000102	Influenza vaccination invitation first short message service text message sent (finding)
777831000000109	Influenza vaccination invitation second short message service text message sent (finding)
844941000000103	Influenza vaccination invitation email (procedure)
844961000000102	Influenza vaccination invitation first email (procedure)
844981000000106	Influenza vaccination invitation second email (procedure)
860151000000103	Influenza vaccination first verbal invitation (procedure)
860171000000107	Influenza vaccination second verbal invitation (procedure)



Where to find support CEG support searches in EMISWeb:

Where you always go to find our support searches go to the Immunisations folder, for example:

Tower Hamlets Clinical Effectiveness Group	Name
<ul style="list-style-type: none"> ▲ # Practice Support TH <ul style="list-style-type: none"> ▶ # COVID-19 CEG Support ▶ 0- Integrated NIS RECALL v5 ▶ 1- ICCQ NIS Support 2019-20 ▶ 1- ICCQ NIS Support 2020-21 ▶ 2- NIS Support 2019/20 ▶ Clinical Tools ▲ Immunisations <ul style="list-style-type: none"> COVER Audit Child Immunisation Recall v17 ▲ Flu Campaign 2020-21 Call-recall - V2 <ul style="list-style-type: none"> ▲ * Flu Campaign 2020-21 Call-recall - National <ul style="list-style-type: none"> Call-recall - national - special priority groups Invites Flu 2020-21 Call-recall - clinical discretion Flu vaccination - supplementary searches v1 Flu vaccination - supplementary searches v2 Draft MMR Recall Pre and Post School searches v1 Pertussis vaccination in pregnancy coding v5 ▶ Pneumococcal vaccination 2020-21 Provisional v1 Shingles vaccination 2020-21 provisional v1 	<ul style="list-style-type: none"> Call-recall - national - special priority groups Invites Currently registered regular patients <ul style="list-style-type: none"> 1- All Patients eligible for flu vac (2019/20 criteria) <ul style="list-style-type: none"> All eligible minus allergy ever or refusal this year <ul style="list-style-type: none"> All eligible, not vaccinated, not refused, not contraind.[CALL] <ul style="list-style-type: none"> 1.1- Under 65s at clinical risk <ul style="list-style-type: none"> 1.1.1- Children at risk (6m to 17y) 1.1.2- Aged 18 yr to 64 yr 1.2- 2 and 3 year olds not at clinical risk 1.3- Pregnant not at other clinical risk 1.4- Over 65s <ul style="list-style-type: none"> 1.4.1- Over 65s with QOF flu indication

And in SystmOne? **Flu** searches location:

- By Owner
 - My Reports (759)
 - Local Reports (2667)
 - CEG - BHR (549)**
 - CEG - WF (510)
 - CEG - WF & BHR (289)
 - CEG Flu Campaign 2020 2021 Call Recall
 - Call Recall Clinical Discretion (6)
 - Call Recall national special priority (4)
 - Flu campaign National 2020 2021 (11)
 - Invites (4)

Inside the folders:

- All Reports (55064)
 - Waiting
 - Completed
 - Search reports...
 - Favourites
 - By Owner
 - My Reports (759)
 - Local Reports (2667)
 - CEG - BHR (549)
 - CEG - WF (510)
 - CEG - WF & BHR (289)
 - CEG Flu Campaign 2020 2021 Call Recall
 - Call Recall Clinical Discretion (6)**
 - Call Recall national special priority (4)
 - Flu campaign National 2020 2021 (11)
 - Invites (4)

Call Recall Clinical Discretion

Name ▾

- 2.1- All patients NOT eligible for flu vac under National
- 2.2- All eligible minus allergy ever or refusal this year
- 2.3- All eligible, not vaccinated, not refused, not contraind
- 2.4- COVID-19 infection and hospital admission (limited data)
- 2.5- Homeless? (coded in last 3y)
- 2.6- Shielding patients

- ▾ All Reports (55064)
 - 📄 Waiting
 - ✅ Completed
 - 🔍 Search reports...
 - 🔄 Favourites
 - ▾ **By Owner**
 - ▶ 👤 My Reports (759)
 - ▶ 🏠 Local Reports (2667)
 - ▶ 📁 CEG - BHR (549)
 - ▶ 📁 CEG - WF (510)
 - ▾ 📁 CEG - WF & BHR (289)
 - ▾ 📁 CEG Flu Campaign 2020 2021 Call Recall
 - ◊ Call Recall Clinical Discretion (6)
 - ◊ **Call Recall national special priority (4)**
 - ◊ Flu campaign National 2020 2021 (11)
 - ◊ Invites (4)

Call Recall national special

- 🗨️ 🎧 📄 ✕ 🔍 ⓘ 🖋️ Ⓐ
- Name ▾
- 1.SPG- Care Home residents
 - 1.SPG- Carers
 - 1.SPG- Housebound
 - 1.SPG- Learning Disabilities

- ▾ All Reports (55064)
 - 📄 Waiting
 - ✅ Completed
 - 🔍 Search reports...
 - 🔄 Favourites
 - ▾ **By Owner**
 - ▶ 👤 My Reports (759)
 - ▶ 🏠 Local Reports (2667)
 - ▶ 📁 CEG - BHR (549)
 - ▶ 📁 CEG - WF (510)
 - ▾ 📁 CEG - WF & BHR (289)
 - ▾ 📁 CEG Flu Campaign 2020 2021 Call Recall
 - ◊ Call Recall Clinical Discretion (6)
 - ◊ Call Recall national special priority (4)
 - ◊ **Flu campaign National 2020 2021 (11)**
 - ◊ Invites (4)

Flu campaign National 2020 2021

- 🗨️ 🎧 📄 ✕ 🔍 ⓘ 🖋️ Ⓐ 🗑️ 📧 📄 📄 📄 📄 📄
- Name ▾
- 1- All eligible minus allergy ever or refusal this year
 - 1- All eligible, not vaccinated, not refused, not contraind.[CALL]
 - 1- All Patients eligible for flu vac (2019 20 criteria)
 - 1.1- Under 65s at clinical risk
 - 1.1.1- Children at risk (6m to 17y)
 - 1.1.2- Aged 18 yr to 64 yr
 - 1.2- 2 and 3 year olds not at clinical risk
 - 1.3 Pregnant not at other clinical risk
 - 1.4- Over 65s
 - 1.4.1- Over 65s with QOF flu indication
 - Currently registered regular patients



- ▲ All Reports (55064)
 - 🕒 Waiting
 - ✅ Completed
 - 🔍 Search reports...
 - 🔄 Favourites
 - ▲ **By Owner**
 - ▶ 👤 My Reports (759)
 - ▶ 🏠 Local Reports (2667)
 - ▶ 📁 CEG - BHR (549)
 - ▶ 📁 CEG - WF (510)
 - ▲ 📁 CEG - WF & BHR (289)
 - ▲ 📁 CEG Flu Campaign 2020 2021 Call Recall
 - ◆ Call Recall Clinical Discretion (6)
 - ◆ Call Recall national special priority (4)
 - ◆ Flu campaign National 2020 2021 (11)
 - ◆ **invites (4)**

Invites

🗨️ ▶ 📄 ✕ 🔍 👤 ✍️

Name ▾

- 1.INV- 0 invites [send 1st invite]
- 1.INV- 1 invite [send 2nd invite]
- 1.INV- 2 invites
- 1.INV- 3 or more invites

Adult imms template:

Seasonal Flu Vaccination

✎ Record First Quadrivalent (QIV) Inactivated Seasonal Influenza

* Administration of first inactivated seasonal influenza vacc ✎

* Seasonal flu vac given by other HCP ▾ ✎ ▾

Seasonal Flu exceptions ▾ ✎

Make sure to tick the box below if you are giving the flu vaccination to a patient who is not coming up as eligible but that you have considered eligible using your clinical discretion; this could be for example a patient at high risk from COVID-19. Ticking the box will ensure you get payment for it under the DES.

Needs influenza immunisation ✎



shingles searches:

Shingles Routine 2020 to 2021 (8)

This folder:

Required for joins (100)

Bottom 2 searches for Shingles recall:

Name	Cou
SHROU01: Monthly count of registered pts aged 70 yrs on 1 Sept 2013 or who attain 70 yrs of age at any point between 1 Sept 2013 and 31 Mar 2018 (inclusive), who have a record of receiving a shi...	
SHROUCC001: The number of registered patients who are aged 70 years on 1 September 2013 or who attain 70 years of age at any point between 1 September 2013 and 31 March 2020	
SHROUMI01: Monthly count of no of registered pts aged 70 yrs on 1 Sept 2013 or who attain 70 yrs of age at any point between 1 Sept 2013 and 31 Mar 2018 (inclusive) for whom the shingles vacc ...	
SHROUMI02: Monthly count of no of registered pts aged 70 yrs on 1 Sept 2013 or who attain 70 yrs of age at any point between 1 Sept 2013 and 31 Mar 2018 (inclusive), who have declined a shingle...	
SHROUMI03: Monthly count of no of registered pts aged 70 yrs on 1 Sept 2013 or who attain 70 yrs of age at any point between 1 Sept 2013 and 31 Mar 2018 (inclusive), who have not consented to a...	
SHROUMI04: Monthly count of no of registered pts aged 70 yrs on 1 Sept 2013 or who attain 70 yrs at any point between 1 Sept 2013 and 31 Mar 2018 (inclusive), who have received a shingles vacc ...	
SHROUMI05: Monthly count of the number of registered patients aged 70 years at any point between 1 September 2013 and 1 September 2016 (inclusive), who did not attend their shingles vaccinati...	
SHROUMI06: Monthly count of no of reg pts aged 70 yrs on 1 Sept 2013 or who attain 70 yrs at any point between 1 Sept 2013 and 31 Mar 2018 (incl.), who did not receive a shingles vacc and have n...	

Shingles Catch Up 2020 to 2021 (8)

Shingles Catch Up 2020 to 2021 (8)

Name
SHCUP01: Monthly count of the number of registered patients who were aged 78 or 79 years at the point of vaccination, who have a record of receiving a shingles vaccination by the GP practice within the reporting period
SHCUPCC001: The number of the contractors registered patients who are aged 78 or 79 years (but who have not attained the age of 80 years) on 1 September 2016 inclusive
SHCUPMI01: Monthly count of the number of registered patients who are aged 78 or 79 years during the reporting period for whom the shingles vaccination was contraindicated up to the end of the reporting period
SHCUPMI02: Monthly count of the number of registered patients who are aged 78 or 79 years during the reporting period who have declined a shingles vaccination within the reporting period
SHCUPMI03: Monthly count of the number of registered patients who are aged 78 or 79 years during the reporting period who have not consented to a shingles vaccination within the reporting period
SHCUPMI04: Monthly count of the number of registered patients who are aged 78 or 79 years during the reporting period who have received a shingles vaccination from another healthcare provider within the reporting period
SHCUPMI05: Monthly count of the number of registered patients who are aged 78 or 79 years during the reporting period who did not attend their shingles vaccination within the reporting period
SHCUPMI06: Monthly count of the number of registered patients who are aged 78 or 79 years during the reporting period who did not receive a shingles vacc and have no recorded reason for not receiving a shingles vacc, up to the end of the reporting period



Pneumococcal

Bottom 2 searches for recall

- ▶ ES Pneumococcal 2016 17 (16)
- ▶ ES Pneumococcal 2017 18 (17)
- ▶ ES Pneumococcal 2018 19 (248)
- ▶ ES Pneumococcal 2019 20 (17)
- ▶ **ES Pneumococcal 2020 21 (17)**
 - ◊ Joins (257)
- ▶ ES RotaVirus 2017 to 2018 (8)
- ▶ ES Rotavirus 2016 17 (7)
- ▶ ES Rotavirus 2018 19 (8)
- ▶ ES Rotavirus 2019 20 (8)
- ▶ ES Rotavirus 2020 21 (8)
- ▶ Emergency COVID19 (1)
 - ◊ Enhanced Sharing (1)
- ▶ Flu Target Reports 2016 17 (8)
- ▶ Fortnightly Pandemic P and R (1)
 - ◊ Frailty CGA (1)
- ▶ GP2DRS 2019 20 (17)

ES Pneumococcal 2020 21

Name ▾

PNEU001 - Monthly count of patients aged 65 years or over as at 31 March 2021 who have received a pneumococcal vaccination (PPV) by the GP practice, within the reporting period.

PNEU002 - Monthly count of patients aged 2 - 64 years on 31 March 2021 and identified as at risk, with at least one clinical Read code in the patient's record, who have received a pneumococcal vaccination by the GP practice within the reporting period.

PNEU003 - Monthly count of patients aged 2 - 64 years on 31 March 2021 and identified as at risk by the clinical code for "requires a pneumococcal vaccination" who have received a pneumococcal vaccination (PPV) by the GP practice in the reporting period

PNEUCC001 - The number of registered patients aged 65 years or over at 31 March 2021

PNEUCC002 - The number of registered patients aged between 2 years and 64 years inclusive at 31 March 2021 with at least one at risk code in their patient record.

PNEUCC003 - The number of registered patients aged between 2 years and 64 years inclusive at 31 March 2021 with the 'requires pneumococcal vaccination' code in their patient record (excluding patients identified in count PNEUCC002).

PNEUCC004 - The number of registered patients aged between 2 years and 64 years inclusive at 31 March 2021 with at least one at risk code or the 'requires pneumococcal vaccination' code in their patient record.

PNEUMI001 - The number of patients aged 65 years or over on 31 March 2021 for whom the pneumococcal vaccination (PPV) was contraindicated up to the end of the reporting period

PNEUMI002 - The number of patients aged 2 years to 64 years on 31 March 2021, identified as at risk for whom the pneumococcal vaccination was contraindicated up to the end of the reporting period

PNEUMI003 - The number of patients aged 65 years or over on 31 March 2021, who declined a pneumococcal vaccination within the reporting period

PNEUMI004 - The number of patients aged 2 years to 64 years on 31 March 2021, identified as at risk who declined a pneumococcal vaccination within the reporting period

PNEUMI005 - The number of patients aged 65 years or over on 31 March 2021, who have not consented to a pneumococcal vaccination within the reporting period

PNEUMI006 - The number of patients aged 2 years to 64 years on 31 March 2021, identified as at risk who have not consented to a pneumococcal vaccination within the reporting period

PNEUMI007 - The number of patients aged 65 years or over on 31 March 2021, who have received a pneumococcal vaccination from another healthcare provider within the reporting period

PNEUMI008 - The number of patients aged 2 years to 64 years on 31 March 2021, identified as at risk who have received a pneumococcal vaccination from another healthcare provider within the reporting period

PNEUMI009 - The number of patients aged 65 years or over on 31 March 2021, who did not receive a pneumococcal vaccination and have no recorded reason for not receiving a pneumococcal vaccination, up to the end of the reporting period

PNEUMI010 - The number of patients aged 2 - 64 years on 31 March 2021 identified as at risk who did not receive a pneumococcal vaccination and have no recorded reason for not receiving a pneumococcal vaccination, up to the end of the reporting period