CEG resources to support you: BHR Diabetes Extension Local Incentive Scheme

Recovery from COVID-19 – Risk stratification

You can use the UCLP-CEG Diabetes Risk Stratification searches to help you. Feel free to use other searches if you prefer.

The searches are located in your CEG practice support folder:

##Practice Support Searches 2023-24 6.Risk Stratification UCLP Risk Stratification UCLP-CEG Diabetes Checks V7

EMIS:

- 🔓 ##Practice Support Searches 2023-24
- 👂 🛅 1. ICS Contracts
- 👂 📴 2. Public Health
- Image: Book of the second s
- Image: A. QOF, DES & CQRS Support
- Immunisations & Vaccinations
- 4 📴 6. Risk Stratification
 - UCLP Risk Stratification
 - 🙀 UCLP-CEG Asthma Checks EMIS v3
 - CLP-CEG Atrial Fibrillation EMIS v2
 - CLP-CEG Cholesterol Primary EMIS v2
 - CLP-CEG Cholesterol Secondary EMIS v2
 - 🔯 UCLP-CEG COPD Checks EMIS v3
 - CLP-CEG Diabetes Checks EMIS v7
 - in UCLP-CEG Hypertension Checks EMIS v8

SystmOne:

6 CEG Risk Stratification

- Diabetes Recovery Risk Stratification (35)
- + UCLP CEG ASTH COPD No Review risk and case finder (9)
- * UCLP CEG Asthma Checks v3 (10)
- + UCLP CEG Atrial Fibrillation Checks v2 (6)
- UCLP CEG COPD Checks v4 (4)
- UCLP CEG Cholesterol Primary v2 (6)
- + UCLP CEG Cholesterol Secondary v2 (6)
- + UCLP CEG Diabetes Checks v8 (7)

BP@Home

Searches

Located in your CEG practice support folder:

##Practice Support Searches 2023-24 1.ICS Contracts 3.Diabetes LIS Extension BP@Home

EMIS:

- 🔁 ##Practice Support Searches 2023-24
- 4 🛅 1. ICS Contracts
 - ▷ 🙀 1. LIS 'How am I doing?' v2
 - 🙀 2. LIS Recall Searches for AccuRx v1
 - 4 📴 3. Diabetes LIS Extension

🙀 BP@home v2

I. T2 Diabetic & hypertensive patients
P BP@home monitoring







SystmOne:

1 CEG ICS Contract Support

- Atrial Fibrillation (32)
- Diabetes LIS (39)

6 -----Diabetes Extended LIS (Until 30th September 2023) Information only------6. Patients on Diabetes & Hypertension register with BP@ Home monitoring recorded

Template

'LTC & LIS CEG'. The QOF CVD page has a section called 'Hypertension BP@Home monitoring'.

EMIS:

(RP) LTC and LIS CEG V13	
*QOF CVD	
HYPERTENSION BP@HOME MONIT	DRING
Onboarding to BP@home monitoring	~
Equipment loaned to patient	15-Aug-2023
	Text BP Machine
Average home systolic blood pressure	mmHg
Average home diastolic blood pressure	mmHg
Remote care monitoring ended	
Loan equipment returned	15-Aug-2023
	Text BP Machine

SystmOne:

TC and LIS CEG v10 *QOF CKD cont *QOF CVD *QOF CVD Cont *QOF Dementia Review *QOF Depression	LTC and LIS CEG v10	
*QOF CKD cont *QOF CVD *QOF CVD Cont *QOF Dementia Review *QOF Depression	Y LTC and LIS CEG v10	
	*QOF CKD cont *QOF CVD *QOF CVD Cont *QOF Dementia	a Review *QOF Depression

Hypertension BP at Home monitoring

Onboarding to BP at Home monito	ring		•
Equipment loaned to patient			
Average home systolic blood pre-	ssure	mmHg	
Average home diastolic blood pressure		mmHg	
Remote care monitoring ended			
Loan equipment returned			







NHS Diabetes Prevention Programme

Searches

The searches to support this programme are included in the download pack for the CEG software tool '<u>APL-NDPP</u>' – please ask your facilitator for a link to the request form if you don't have the tool and searches already.

Template

'LTC & LIS CEG'. The Primary Prevention page will show if the patient is eligible.

EMIS:		
(RP) LTC and LIS CEG V13		
**Primary Prevention		
**National Diabetes Prevention Pr	ogramme (NDPP)	
 Non diabetic patient aged over 18 o Currently not pregnant HbA1c between 42 - 47 mmol/mol (PP) is a 9 month behavioural programme. Eligibility: r over 6.0-6.4%) or Fasting Plasma Glucose between 5.5 - 6.9 I within the last l Diabetes (GDM) then patient is eligible with HbA1c <42 mmol/mol or Fl	
NDPP Information leaflet		
National Diabetes Prevention Programme (NDPP) Referral (or declined)	~	28-Jun-2018
National Diabetes Prevention Programme (NDPP) attendance	~	No previous
	15-Aug-2023	
SystmOne:		
LTC and LIS CEG v10		
Lab Results Primary Prevention +**AF DOA	C **Asthma **COPD **COPD Cont *Inhaler technique / Spirometry *	<i>k</i>
National Diabetes Prevention	on Programme (NDPP)	
NHS Diabetes Prevention Programme (NDPP • Non diabetic patient aged over 18 or over • Currently not pregnant) is a 9 month behavioural programme. Eligibility:	

- HbA1c between 42-47 mmol/mol (6.0-6.4%) or Fasting Plasma Glucose between 5.5-6.9 I within the last 12 months
- If patient has a history of Gestational Diabetes (GDM) then patient is eligible with HbA1c <42 mmol/mol or FPG <5.5mmol/l.

NDPP Information leaf	<u>flet</u>	
NDPP Referral (or declined)	T	
NDPP Attendance	-	

Low Calorie Diet

Searches

Located in your CEG practice support folder:

##Practice Support Searches 2023-24 4.QOF, DES & CQRS Support Weight management Service (Including CQRS Claim) Low Calorie Diets (T2DR) Eligibility







EMIS:

- 4. QOF, DES & CQRS Support 🛅 Sub 🔎 1.0 Type 2 Diabetes Eancer Support G CQRS HPV Doses v1 Low Calorie Diets (T2DR) eligibility Expiring exceptions QOF v1 Needs LCD (T2DR) programme invitation Prevalence Improvement Support v1 POSSIBLE Eligibility (on completion of eye screening and annual revie... Weight Management Service (Including CQRS Claim) Notes 👂 📴 Low Calorie Diets (T2DR) Eligibility v11 MLCSU Weight Management ES [NHSEI v2] 📴 Weight management - coding update v2 🙀 Weight Management CQRS Claim v2 SystmOne: 1 CEG ICS Contract Support 1.0 Type 2 Diabetes 2 CEG Public Health BHR Support 1.1 Low Calorie Diets (T2DR) eligibility 3 CEG PCN Care Home Supplementary Service
 - 1.11 Needs LCD (T2DR) programme invitation
 - 1.2 Low calorie diet (POSSIBLE eligibility) [REVIEW]

Template

3 CEG PCN Investment and Impact Fund INTERIM

+ Weight Management CQRS claims (3)

4 CEG QOF DES CQRS Cancer Support 4 CEG QOF DES CQRS Prevalence Improvement 4 CEG QOF DES CQRS Weight Management Support

+ Low Calorie Diet LCD (4)

'Low Calorie Diet Referral (T2DR) CEG' (currently v4)

EMIS:

Invitation			
Invitation Patients Eligible for Low Calorie Diet programme: Aged 18 to 65 years (inclusive) Diagnosed with Type 2 diabetes within the last 6 years Is not a current insulin user Bin 2 27kg/m² (adjusted to ≥ 25kg/m² in people of black, Asian and minority ethnic origin) HDALC measurement taken within the last 12 months, in line with the following: If on diabetes medication, HDAL 24-897 mmol/mol If not on diabetes medication, HDAL 4-897 mmol/mol If for on diabetes medication, HDAL 4-897 mmol/mol			
o known proliferative ret Has not undergone bariatric su	gery (those awaitir	ng bariatric surgery are not excluded)	ogramme
o known proliferative ret Has not undergone bariatric su	gery (those awaitin that the person is 15-Aug-2023	ng bariatric surgery are not excluded)	rogramme No previous entry
o known proliferative ret Has not undergone baratric sur Health professional assessment Total diet replacement programme invitation	gery (those awaitir that the person is	ng bariatric surgery are not excluded) able to understand and meet the demands and monitoring requirements of the NHS LCD P	
 o known proliferative ret Has not undergone bariatric sur Health professional assessment Total diet replacement programme invitation 	gery (those awaitin that the person is 15-Aug-2023 <i>Text</i>	ng bariatric surgery are not excluded) able to understand and meet the demands and monitoring requirements of the NHS LCD P	
 o known proliferative ret Has not undergone bariatric sur Health professional assessment Total diet replacement programme invitation 	gery (those awaitin that the person is 15-Aug-2023 <i>Text</i>	ng bariatric surgery are not excluded) able to understand and meet the demands and monitoring requirements of the NHS LCD Pi	
o known proliferative ret Has not undergone baratric sur Health professional assessment Total diet replacement programme invitation Referral Please use the referral form found in Re	gery (those awaiti that the person is 15-Aug-2023 <i>Text</i> source Publisher tit	In g bariatric surgery are not excluded) able to understand and meet the demands and monitoring requirements of the NHS LCD P In the stand stand In the stand	No previous entry
 o known proliferative ret Has not undergone baristric sur Health professional assessment Total diet replacement programme invitation Referral Please use the referral form found in Re Referred/Declined	gery (those awaiti that the person is 15-Aug-2023 <i>Text</i> source Publisher tit 15-Aug-2023	In g bariatric surgery are not excluded) able to understand and meet the demands and monitoring requirements of the NHS LCD P In the stand stand In the stand	No previous entry
o known proliferative ret Has not undergone baratric sur Health professional assessment Total diet replacement programme invitation Referral Please use the referral form found in Re	gery (those awaiti that the person is 15-Aug-2023 <i>Text</i> source Publisher tit 15-Aug-2023	In g bariatric surgery are not excluded) able to understand and meet the demands and monitoring requirements of the NHS LCD P In the stand stand In the stand	No previous entry







SystmOne:

Low Calorie Diet Referral CEG v3

T Low Calorie Diet Referral CEG v3 Main Page © ⊕ ⊕ ⊕ ⊚ Invitation Patients Eligible for Low Calorie Diet programme: · Aged 18 to 65 years (inclusive) Diagnosed with Type 2 diabetes within the last 6 years Is not a current insulin user $BMI \ge 27kg/m^2$ (adjusted to $\ge 25kg/m^2$ in people of black, Asian and minority ethnic origin) HbA1c measurement taken within the last 12 months, in line with the following: o If on diabetes medication, HbA1c 43-87 mmol/mol o If not on diabetes medication, HbA1c 48-87 mmol/mol o If there is any concern that HbA1c may have changed since last measured, such that repeat testing may indicate that the individual would not be eligible for the LCD programme at present, HbA1c should be rechecked before referral is considered - Must have attended for monitoring and diabetes review when last offered, including retinal screening, and commit to continue attending annual reviews, even if remission is achieved Is not currently pregnant or planning to become pregnant within the next 6 months Is not currently breastfeeding Does not have any of the following significant co-morbidities: o active cancer o heart attack or stroke in last 6 months o severe heart failure (defined as New York Heart Association grade 3 or 4) o severe renal impairment (most recent eGFR < 30mls/min/1.73m2) o active liver disease (not including NAFLD) o active substance use disorder or o active eating disorder o porphyria o known proliferative retinopathy that has not been treated Had not recently lost greater than 5% body weight Is not currently on a weight management programme Has not undergone / is not awaiting bariatric surgery (unless willing to come off waiting list) Health professional assessment that the person is able to understand and meet the demands and monitoring requirements of the NHS LCD Programme Referral to weight management service offered -Referral

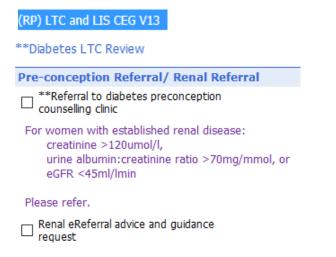
Please use the referral form titled 'NHS Low Calorie Diet Referral CEG v2'

Preconception

Template

'LTC & LIS CEG'. The Diabetes page has sections for 'Preconception Status & Advice' and 'Preconception referral' that will show up for female patients aged 15-45 years.

EMIS:









SystmOne:

LTC and LIS CEG v10

TLTC and LIS CEG v10		
**Diabetes **Diabetes Cont **Insulin Initiation GLP - 1 **Learning Disability **Palliative Care **Mental Health **Mental Health cont **Cancer **Cancer co }		
*Pre-conception Status This section of the template outlines th	S & Advice e advice and guidance to be discussed / given to women with diabetes.	
Contraceptoion Method	Contraception not needed (612) Uterine perforation by intrauterine contr Subcutaneous contraceptive (61K) Oral contraception (614) Transdermal contraception (614) Depot contraception (814) Depot contraception (814) Barrier contraception method (Ua1Rk) Male surgical sterilisation procedure (X No contraception (812) Tubal occlusion (X403f)	
Information regarding target Hba1c	&Pregnancy risk	
Advice about long acting reversible contract	ption 🔲 🖉 General contraceptive advice 🔲	
Advice robust, reliable forms of contraception such as implants and intrauterine devices, are strongly recommended. The relatively high failure rates of barrier methods and oral contraception should be discussed, and clinicians should consider that women using these are 'at risk' of unplanned pregnancy.		
For women who are (a) considering p	regnancy and/or (b) at risk women of unplanned pregnancy: Please start preconception diabetes care planning.	
Prescribe folic acid 5mg		
Information regarding preconception planning		
Pre-conception advice	Pre-conception advice for diabetes Pre-conception advice declined	
click here for Patient Information Le	aflet	

Version 1 – August 2023





