The ABCD Nationwide FreeStyle Libre audit is an independent audit supported by an unrestricted grant from Abbott

ABCD Nationwide FreeStyle Libre Audit Pre-FreeStyle Libre Information Collection Form



This audit started in 2017 when FreeStyle Libre access was mainly for people with T1 diabetes in specialist care. FreeStyle Libre is now being used by people with T2 diabetes in primary care. Fill in what information you have easily to hand, leave blank what you don't have and submit for as many patients as is manageable for you. All data submitted will be valuable as part of the aggregated UK data set.

Please note: Patient name is not needed, just a unique identifier; we suggest using the NHS number so you can find them again. Re Hypoglycaemic unawareness (Gold Score): We realise this is not routinely used in primary care though it is very straightforward – patient can be Always aware (score 1), Never aware (score 7) or somewhere in between. This may be available in patient records or ask the patient when they start with FreeStyle Libre.

Hospital Name / GF	'Surgery		Centre ID				
Ethnicity							
Date			White	British Irish			
Name of Clinician				Any other white background Indian			
Email	AFFIX PATIENT LABEL HERE		Asian or Asian British	Pakistani Bangladeshi			
NHS Number			Black or Black British	Any other Asian background Caribbean African			
Forename				Any other Black background White and black Caribbean			
Surname			Mixed	White Asian Any other mixed background group			
Date of Birth			Other ethnic group	Chinese Any other group Not stated			
Gender	Male	Female	Driving status	Does not drive Standard licence Taxi licence HGV licence			
Height (metres) Weight (kg)		eight (kg)	Body mass index	Duration of diabetes			
				years months			
Type of diabetes							
Type 1	Type 2	MODY					
During pregnancy: Gestational diabetes Type 1 diabetes during pregnancy Type 2 diabetes during pregnancy							
Other (please specify)							
PATIENT USE O	F FREESTYLE LIBRE						
Is this assessment	i:						
Recorded prior to commencing FreeStyle Libre? Recorded retrospectively, i.e. after FreeStyle Libre started?							
What is the date o	f FreeStyle Libre start? (best e	stimate if uncertain)	If not already started, intended date of initiation of FreeStyle Libre				
Use of a CGM with	nin the last 6 months before st	arting FreeStyle Libre?	Funding of FreeStyle Libre				
Yes No Non-NHS funded Non-NHS funded							
If non-NHS funded, please give details							
Professional recommendation Other (please specify)							
Patient initiat	ed						

Reas	son for starting FreeStyle Libre (p	olease tick as	many boxes a	as apply)						
	High HbA1c		Recurrent hospital admissions (>2 DKAs or hypos per year)		Advised to self-measure with BGM at least 8 times a day					
	Recurrent hypoglycaemia or severe hypoglycaemia		Impaired hypoglycaemia awareness		NICE criteria for insulin pump fulfilled, where successful trial might avoid insulin pump			ere		
	Fear of hypoglycaemia		High glucose variability			Have a condition or disability and cannot self-monitor with BGM but could use CGM				
	Gastroparesis		Patient choice				Hemodialysis			
	Cystic fibrosis		Psychosocial circumstance			Previous self-funder with HbA1c improvement				
	Occupational circumstance		Need help from a care worker or healthcare professional to monitor their blood glucose		Wales eligibility criteria: patient treated with insulin					
	Pregnant (estimated date of delivery)									
	Other diabetes complications (please specify)									
	Other reasons (please specify)									
НА	S THE PATIENT HAD STRUCTU	RED EDUCA	TION?							
Г		Not as far as I a		Don't know						
If yes	s, what type?									
	DAFNE	DESMOND/X-F	PERT	Other (please s	specify)					
Dat	Date of last training (best estimate if uncertain)									
US	E OF NHS RESOURCES BEFOR	E STARTING	FREESTYLE I	LIBRE						
If filli	ver for 12-MONTH period before ng in retrospectively, please fill i ill questions extract data from re	n follow-up fo	orm at the sam		ossible.					
Ave	erage number of SMBG tests in last 2 weeks	•	Average number per day	,				Don't know		
	e year before starting Style Libre	Hyperglycae	emia/DKA	Hypoglycaem	nia		classifiable etes related	Other		
Nur	mber of admissions									
Dat	e(s)									
	mber of paramedic call-outs resulting in admission									
Dat	e(s)									
	mber of hypoglycaemic episodes re istance not resulting in paramedic			mber	Date(s)			Don't know		
HYPOGLYCAEMIC AWARENESS BEFORE STARTING FREESTYLE LIBRE										
PLEA	PLEASE DON'T ENTER RECOLLECTED INFORMATION. Only enter if information obtained prospectively or contemporaneous data present in patient records.									
Ass	essment of awareness of hypoglycaer	mia (Gold Score	3	4	5	ing?	6	7		
			1 = Alwa	ays aware, 7 = Neve	r aware.					

	Number of days downloaded	Average tests per day			6 of tests showing billary blood glucose al to or >10.1 mmol/l	Νι <2.	Number of tests <2.5 mmol/L within past 14 days				
Plea	se add all available da	nta even if you do not l	nave it all.								
	HbA1c TESTS DONE IN THE LAST 12 MONTHS BEFORE STARTING FREESTYLE LIBRE HbA1c tests after starting FreeStyle Libre to be captured on follow-up form										
Dat	te of test:			HbA1	С	mmol/mol					
Dat	te of test:			HbA1	С	mmol/mol					
Dat	te of test:			HbA1	С	mmol/mol					
Dat	te of test:			HbA1c			mmol/mol				
Dat	te of test:			HbA1	С	mmol/mol					
Dat	te of test:			HbA1	С	mmol/mol					
Dat	te of test:			HbA1c		mmol/mol					
ME	EDICATIONS										
	Metformin Sulphonylureas		Pioglitazone	GLP-1 agonists	DPP4 inhib	itors	SGLT-inhibitors				
	Quick-acting insulin	Basal insulin	Insulin mixtures	Basal bolus	Insulin pum	ıp					
Tot	Total insulin dose (units per day)										
	Other medications which could affect glycaemic control										
DI	ABETES DISTRESS SC	DEENING SCALE									
	NOT ENTER RECOLLECT		y enter if information ob	tained prospectively	or contemporaneou	ıs data presei	nt in patient records.				
			Not A A Sligh Problem Probler		Somewhat Serious Problem	A Serious Problem	A Very Serious Problem				
	eeling overwhelmed by the emands of living with dia										
	eeling that they are often vith their diabetes routine										
ОТ	HER PATIENT COMME	NTS?		OTHER HEALTHO	CARE PROFESSION	NAL COMME	NTS?				