ABCD Nationwide FreeStyle Libre Audit Follow-Up Visit 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.

Association of British Clinical Diabetologists

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.

GENERAL INFORMATION	l		PATIENT INFORMAT	ION	
Visit date			Please record	patient name and date	e of birth below
If this is the first follow-up visit, please confirm the date patient started FreeStyle Libre				Affix patient label here)
Patient still using FreeStyle Libre?	Yes	No			
If no, when was FreeStyle Libre stopped?			Has the patient had training and education on FreeStyle Libre?	Yes	No
Why was FreeStyle Libre stopped?	Lack of funding	Patient choice	,,	Online	
	Lack of benefit Other (please specify)	site problem			education one education
FreeStyle Libre site			If FreeStyle Libre utilis during pregnancy, has patient now delivered?		No
problems?	Yes	No			
If yes, please describe			If yes, actual date of d	with using FreeStyle Lil	bre (please specify)?
If yes, please describe	S SINCE STARTING FREE ta from records, otherwise Hyperglycaemia/D	use best estimate	Any other problems of the where possible. Byglycaemia United States of the states of		bre (please specify)? Other
If yes, please describe USE OF NHS RESOURCE or all questions extract da	ta from records, otherwise	use best estimate	Any other problems of the where possible. Byglycaemia United States of the states of	with using FreeStyle Lil	
USE OF NHS RESOURCE or all questions extract da	ta from records, otherwise	use best estimate	Any other problems of the where possible. Byglycaemia United States of the states of	with using FreeStyle Lil	
USE OF NHS RESOURCE or all questions extract da ince last visit	ta from records, otherwise Hyperglycaemia/D	use best estimate	Any other problems of the where possible. Byglycaemia United States of the states of	with using FreeStyle Lil	
USE OF NHS RESOURCE or all questions extract da ince last visit Number of admissions Date(s)	ta from records, otherwise Hyperglycaemia/D	use best estimate	Any other problems of the where possible. Byglycaemia United States of the states of	with using FreeStyle Lil	
If yes, please describe USE OF NHS RESOURCE or all questions extract daince last visit Number of admissions Date(s) Number of paramedic call-onot resulting in admission Date(s)	ta from records, otherwise Hyperglycaemia/D	wase best estimate KA Hypo	Any other problems of the where possible. Byglycaemia United States of the states of	with using FreeStyle Lil	
If yes, please describe USE OF NHS RESOURCE or all questions extract daince last visit Number of admissions Date(s) Number of paramedic call-onot resulting in admission Date(s)	Hyperglycaemia/D Duts puts episodes requiring third party paramedic call-outs or admis	wase best estimate KA Hypo	Any other problems where possible. Oglycaemia Un diak	with using FreeStyle Lil	Other Don't
USE OF NHS RESOURCE or all questions extract datince last visit Number of admissions Date(s) Number of paramedic call-on resulting in admission Date(s) Number of hypoglycaemic eassistance not resulting in parameters.	episodes requiring third party	y Number	Any other problems where possible. Oglycaemia Un diak	with using FreeStyle Lil	Other Don't know

HYPOGLYCAEMIA II	N GENERAL								
With initial use of FreeStyle Libre did the user detect a greater proportion of time in hypoglycaemia than when using blood glucose monitoring?									
No				Yes			Un	changed	
With ongoing use of FreeStyle Libre has the user been able to reduce the proportion of time in hypoglycaemia?									
No				Yes			Un	changed	
As a result of FreeStyle Libre has the patient been able to reduce the rate of hypoglycaemia?									
No									
	E Libre has the patient been able to reduce the rate of nocturnal hypoglycaemia? Yes - a lot less								
No		168	s - a iittie	1655			res - a	a lot less	
FREESTYLE LIBRE	DOWNLOAD DATA	- MINIMU	JM ONE	SENSOR/14	DAYS WEAR RE	QUIRI	ED		
Patient target range 3. (if data from reader, ch		3.9-10)							
Time in target			Average		dard deviation sing Diasend	А	bove	In target	Below
14 days				mmol/l	mmol/l		%		% %
Average number of da in the last two weeks		e		Average number per day				Don't know	%
Sensor usage (data can be retrieved from the FreeStyle Libre reader) Scans per day Captured sensor data									
14 days									
FreeStyle Libre sensor	ruse			Continuous		%	1	Not continuous	
FreeStyle Libre used			>7	0% of the time		%	<7	0% of the time	
LILATA CINOS CTAR	TIMO EDEFOTYLE	LIBBE OF	CINOE	LACT EDEEC	TVI E LIDDE AL	UDITE		FORM COMP	U ETED
HbA1c SINCE STAR Please enter either	TING PREESTILE		OR	LASI FREES	TTLE LIBRE AC		e of test	PORMI COMP	LETED
		%			mmol/mol				
Please enter either		%	OR		mmol/mol		e of test		
Please enter either		%	OR		mmol/mol		e of test		
Please enter either		%	OR		mmol/mol		e of test		
Please enter either		%	OR		mmol/mol		e of test		
Please enter either		%	OR		mmol/mol	Date	e of test		
	Current weight				Kg	Bod	y mass index	(
DIABETES DISTRESS SCREENING SCALE									
PLEASE DON'T ENTER			ION. Onl	y enter if infor	mation obtained	d prosp	pectively or o	contemporane	ous data present in
patient records whilst		re. Not A Problem		A Slight Problem	A Moderate Problem	Som	ewhat Serious Problem	s A Serious Problem	- ,
1 Feeling overwhelmed demands of living w									
2 Feeling that they are with their diabetes re									
PATIENT'S OVERALL RATING OF FREESTYLE LIBRE - PLEASE COMMENT									
Patient opinion of Free	eStyle Libre monitori	ng overall							
		1.5	2	2.5	3.5	4	4.5	5	5.5 6
				0 = No value, 6	= Excellent.				

OTHER PATIENT COMMENTS?	OTHER HEALTHCARE PROFESSIONAL COMMENTS?