ABCD nation	wide dapag	gliflozin au	dit – follow	up visit data	collectio	on form				
Date	/	/	(dd/mm/yyyy)	Name of Clinician	ı				ABCD Association of British Clinical Diabetologist	
NHS Number Forename Surname Date of Birth AFFIX PATIENT LABEL HERE Has this patient had bariatric surgery? No Yes Patient still taking dapagliflozin? Yes Temporarily Stopped Permanently Stopped Reason stopped: (Tick all below that apply) Efficacy Patient Choice Urinary Tract Infection Genital Infection (thrush) Other:										
Test Results					1 -					
Blood Pressure	SBP	mmHg mmHg	Date of test	t / / (dd/mm/yyyy	J	nt Weight	kg	Date of test	(dd/mm/yyyy	
HbA1c Percer or m	mol/mol	% mmol/mol	Lipids	Triglyceride Va HDL V Total Cholesi	'alue	mm	ol/L	Date of tes		
Alanine Aminotra	ansferase - ALT		Date of measu	re / /	Serum C	reatinine	mmol/L	Date of measur	re / /	
C. 1 - P/				(dd/mm/yyyy	/)				(dd/mm/yyyy	
Side Effects Adverse events sh										
be reported to Br					on on 0800	731 1736	or medical.ir	nformation@bm	s.com.	
Has the patient had any urinary tract infections since last visit										
Not as far as I am aware Possibly Uncertain Yes Versus										
How many in total?										
How many required treatment?										
How many required hospital admission?										
Do you think that	t the urinary tr	act infection(s) is/are relate	ed to dapagliflozi	n No 🗆 🗅	Yes \square				
Has the patient h Not as far as I am How many in tota How many requir Do you think that	aware Pos	ssibly Und	ertain 🗌 Yes	5 🗆	ozin No	☐ Yes ☐	l			
Does the patient have urinary incontinence?										
Not as far as I am aware Uncertain Yes										
Do you think that the urinary incontinence is made worse by dapagliflozin No \square Yes \square										
Does the patient have nocturia? Not as far as I am aware ☐ Uncertain ☐ Yes ☐										
How many times? Do you think that the nocturia is made worse by dapagliflozin No Yes										
Comment about urinary tract infections, genital infections, urinary incontinence, nocturia										
	·			·						
Other possible sid	de effects									
Please specify										

Was there hypoglycaemia	No ☐ Yes ☐ Uncertain		Number of events since last visit (best estimate)									
Minor Hypoglycaemia - Bloo	d glucose <3.3 mmol/L, symptoms consistent with hypoglycaemia, trand not interfere with daily activities	sient, did not										
Moderate hypoglycaemia - Blood glucose <3.3 mmol/L, symptoms consistent with hypoglycaemia, causing low level of inconvenience or possibly interfering with daily activities, easily treated.												
Severe hypoglycaemia - required assistance of another person to treat hypoglycaemia (defined as patient could not have self treated – exclude cases where patient could have self-treated but a kind person helped).												
Record current medication, before	ore any changes made at this visit											
Metformin	Metformin Total dose including any in combined preparations	Total Dose	mg/Day									
Sulphonylurea	Gliclazide MR Gliclazide SR Tolbutamide Gliclazide Gliclazide MR Gliclazide SR Tolbutamide Glibenclamide	Total Dose	mg/Day									
Pioglitazone	Pioglitazone Total dose including any in combined preparations	Total Dose	mg/Day									
Meglitinides	Nateglinide Repaglinide	Total Dose	mg/Day									
Alpha-glucosidase inhibitors	Acarbose	Total Dose	mg/Day									
GLP-1 receptor agonists	Exenatide (Micrograms per day) Liraglutide (Milligrams per day) Lixisenatide (Micrograms per day) Exenatide QW Mg/week	Total Dose	mcg/mg/Day/ Week									
DPP4 inhibitors	Sitagliptin Vildagliptin Saxagliptin Linagliptin Alogliptin	Total Dose	mg/Day									
SGLT2 inhibitors	Canagliflozin Empagliflozin	Total Dose	mg/Day									
Insulin David / Chr. 4 Aut.	Insulin Lispro Insulin Aspart Insulin Glulisine	Total Dose	IU/Day									
Insulin - Rapid / Short Acting	Highly purified Animal Insulin Human Sequence Other/Unsure	Please Specify										
Insulin - Long / Intermediate Acting	Insulin Detemir Insulin Glargine Insulin zinc Suspension Protamine zinc insulin Isophane - Highly purified Animal Isophane - Insulin Human Sequence Insulin Degludec Other/Unsure	Total Dose Please Specify	IU/Day									
Insulin - Biphasic	Biphasic Insulin Lispro Biphasic Insulin Aspart Bishasic Isophane Insulin – Human Bishasic Isophane Insulin – Animal Other/Unsure	IU/Day										
Other antidiahetic medications	Or medications which could affect glycaemic control											
Anit-obesity medication	Orlistat (Xenical)	Total Dose										
Patient opinion of antidiabetic t		L	mg/Day 6									
Any other patient comments?	Any other doctor/nurse comm	nents?										
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