ABCD nationw	vide emp	pagliflozin audit –	Visit 1 data	collect	ion form		ADCN
Date	/ /	(dd/mm/yyyy)	Hospital	Name			ABCD
Name of Clinician			Hospital	Postcode			
Email			Centre I.	D.			
NHS Number			White	British		Black or	 Caribbean
Forename				Irish Any O	ther White Backgrour	Black British	African Any other
Surname		(dd/mm/yyyy)	Mixed		and Black Caribbean	Other Ethnic	Chinese
Date of Birth	/ /			White	Asian ther Mixed Backgroui	Groups Ethni	Any Other Group Not stated
Gender [Male \Box	Female \square	Asian	Indian			Not stated
			or Asian	Pakista Bangla			
AFFIX P	ATIENT L	ABEL HERE	British		ther Asian Backgroun	d	
			Height (metres)			
Baseline medical his	tory						
Duration of diabetes	s in years		Date of	initiation (of empagliflozin /	/ (dd/mr	n/yyyy)
•	-	nt would be (or has been)		•	• .		
_		e types include: PCV (passenger carry	ring vehicles of categor	ry B (taxi/privat	e hire drivers) or D (minibus) LG	V (large goods vehicles)	C1/C1E (lorries))
☐ Not as far as I'm							
	_	type of licence if appropria y tract infections in the la					
-	-	bly D Uncertain M Yes [_	n total?	How many requir	red treatment?	
How many required he				T total:	riow many requi	cu deadilient:	
	•	nfection (thrush) in the la	st vear?				
-		bly ☐ Uncertain ☐ Yes [n total?	How many requir	ed treatment?	
Comment		.,	,				
Does the patient ha	-						
Not as far as I am awa	re Unce	rtain 🗌 Yes 🗌					
Does the patient ha Not as far as I am awa	_		ny times?				
Has this patient had			illy tilles:	1			
	ear of surge						
Current antidiabetion	treatment	before initiation of Empa	agliflozin (Jardi	ance®)			
Please circle the drugs t	hat the pation	ent is on:					
Metformin		Metformin Total d	ose including a	ny in coml	bined preparations	Total Dose	mg/Day
Sulphonylurea			Chlorpropamio			Total Dose	mg/Day
Pioglitazone		Pioglitazone Total d	ose including a	ny in coml	bined preparations	Total Dose	mg/Day
Meglitinides		Nateglinide Repaglinio	de			Total Dose	mg/Day
Alpha-glucosidase in	hibitors	Acarbose				Total Dose	
		Exenatide (Micrograms/	day) Liraglutio	de (Milligr	ams/day)	Tatal Dasa	mg/Day mcg/mg/Day/
GLP-1 receptor agoni	ISTS	Lixisenatide(Microgram				Total Dose	
DPP4 inhibitors		Sitagliptin Vildagliptin		Linaglipti	n Alogliptin	Total Dose	mg/Day
SGLT2 inhibitors		Dapagliflozin Canaglif				Total Dose	mg/Day
If switching to empa	gliflozin fro	om another SGLT2 inhibit	or please give r	eason.			
Insulin – Rapid / Sho	rt Acting	Insulin Lispro Insulin A Highly purified Animal			e Other/Unsure	Total Dose Please Specify	IU/Day
Insulin – Long / Inter	mediate	Insulin Detemir Insulin				Total Dose	111/200
Acting	calate	Protamine zinc insulin Isophane - Insulin Huma				Please Specify	IU/Day
		Biphasic Insulin Lispro			dueci Other/onsure		
Insulin – Biphasic		Bishasic Isophane Insulir		r Aspail		Total Dose	IU/Day
		Bishasic Isophane Insulir	n – Animal Oth	ner/Unsure		Please Specify	
Other antidiabetic m	edications	Or medications which co	ould affect glyca	emic cont	rol		
Anit-obesity medicat	ion	Orlistat (Xenical)				Total Dose	

Marketion changes at Empagilifican start Date of reasure / /	Plood Proceure CPD	mmlle Data after	(ka Data of text				
HbA1c Percentage 9% Lipids Triglyceride Value mmol/L	Blood Pressure SBP DBP	mmHg Date of test /	/ Current Weight	kg Date of test / /				
Medication changes at Empagliflozin start								
Alanine Aminotransferase - AlT	_			/ /				
Medication changes at Empagliflozin start Starting dose of empagliflozin: 10mg 25mg	Date of test		otal Cholesterol mmol/L					
Starting dose of empagliflozin: 10mg 25mg Diabetes medication not changed at empagliflozin start Diabetes medications changed at empagliflozin start Record medication as it will be after empagliflozin start - circle the drugs concerned and give the doses. Metformin Metformin Total dose including any in combined preparations Gilimeprirale Gilipizide Chlorpropamide Giliclazide Giliclazide MR Giliclazide SR Tolbutamide Gilibenclamide Fioglitazone Fioglitazone Total dose including any in combined preparations Fioglitazone Fioglitazone Total dose including any in combined preparations Fioglitazone Fioglitazone Total dose including any in combined preparations Fioglitazone Fioglitazone Total dose including any in combined preparations Fioglitazone 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/day) Eiraglutide (Milligrams/day) Exenatide (Micrograms/day) Exenatide QW (Micrograms/week) Total Dose mg/Day Meglitinides Sitagliptin Vildagliptin Saxagliptin Linagliptin Alogliptin Total Dose mg/Day Meglitions Dapagliflozin Canagliflozin Linagliptin Alogliptin Total Dose mg/Day Insulin - Rapid / Short Acting Insulin Lispro Insulin Glulisine Total Dose IU/Day Please Specify Insulin - Acting Insulin Lispro Biphasic Insulin Glargine Insulin Degludec Other/Unsure Please Specify Insulin - Biphasic Biphasic Insulin Lispro Biphasic Insulin Aspart Insulin Degludec Other/Unsure Please Specify Other antidiabetic medications Or medications which could affect glycaemic control Cher antidiabetic medication Or medications which could affect glycaemic control	Alanine Aminotransferase -	ALT IU/L Date of measure	/	, ,				
Diabetes medication not changed at empagliflozin start Diabetes medications changed at empagliflozin start circle the drugs concerned and give the doses. Metformin Metformin Total dose including any in combined preparations Total Dose mg/Day Sulphonylurea Gilipizide (Gilipizide Chlorpropamide Giliclazide Total Dose mg/Day Pioglitazone Pioglitazone Total dose including any in combined preparations Total Dose mg/Day Meglitinides Nateglinide Repaglinide Total dose including any in combined preparations Total Dose mg/Day Meglitinides Nateglinide Repaglinide 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/day) Exenatide QW (Micrograms/day) Total Dose mg/Day GLP-1 receptor agonists Exenatide (Micrograms/day) Exenatide QW (Micrograms/week) Total Dose mg/Day Meglitinides Sitagliptin Vildagliptin Saxagliptin Einagliptin Alogliptin Total Dose mg/Day Meglitinides Dapagliflozin Canagliflozin Total Dose mg/Day Insulin - Rapid / Short Acting Insulin Lispro Insulin Aspart Insulin Glulisine Total Dose mg/Day Insulin - Long / Intermediate Acting Insulin Glargine Insulin Sequence Other/Unsure Please Specify Insulin Degludec Other/Unsure Please Specify Insulin Degludec Other/Unsure Please Specify Insulin Degludec Other/Unsure Please Specify Micrograms Sequence Insulin Degludec Other/Unsure Please Specify Micrograms Sequence Insulin Degludec Other/Unsure Please Specify Micrograms Sequence Insulin Degludec Sequence Insulin Sequence Insul	Medication changes at Empa	gliflozin start						
Record medication as it will be after empagliflozin start – circle the drugs concerned and give the doses. Metformin Metformin Total dose including any in combined preparations Total Dose mg/Day	_							
Sulphonylurea Glimepiride Glipizide Chlorpropamide Gliclazide Total Dose mg/Day								
Sulphonylurea Glimepiride Glipizide Chlorpropamide Gliclazide Total Dose mg/Day				Total Doso				
Pioglitazone Pioglitazone Total dose including any in combined preparations Total Dose mg/Day	Wetformin			mg/Day				
Meglitinides Nateglinide Repaglinide Total Dose mg/Day mg/Day		Gliclazide MR Gliclazide SR To	olbutamide Glibenclamide	mg/Day				
Alpha-glucosidase inhibitors Acarbose Exenatide (Micrograms/day) Liraglutide (Milligrams/day) Lixisgenatide (Micrograms/day) Lixisgenatide (Micrograms/day) Lixisgenatide (Micrograms/day) Exenatide QW (Micrograms/week) DPP4 inhibitors Sitagliptin Vildagliptin Saxagliptin Linagliptin Alogliptin Total Dose mg/Day Mg/Day SGLT2 inhibitors Dapagliflozin Canagliflozin Insulin Aspart Insulin Glulisine Highly purified Animal Insulin Human Sequence Other/Unsure Highly purified Animal Insulin Glargine Insulin Zinc Suspension Protamine zinc insulin Isophane - Highly purified Animal Isophane - Insulin Degludec Other/Unsure Biphasic Insulin Lispro Biphasic Insulin Aspart Bishasic Isophane Insulin - Human Bishasic Isophane Insulin - Human Bishasic Isophane Insulin - Animal Other/Unsure Other antidiabetic medications Or medications which could affect glycaemic control Anit-obesity medication Orlistat (Xenical) Total Dose IU/Day Please Specify mg/Day Anit-obesity medication Total Dose IU/Day IU/Day Please Specify Total Dose IU/Day Mg/Day Mg/Day Patient opinion of antidiabetic treatment 0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5 5.5 6	Pioglitazone		iding any in combined preparations	Total Dosemg/Day				
Exenatide (Micrograms/day) Liraglutide (Milligrams/day) Liraglutide (Milligrams/day) Exenatide (Micrograms/day) Exenatide QW (Micrograms/week) Total Dose mcg/mg/Day/Week	Meglitinides	Nateglinide Repaglinide		Total Dosemg/Day				
Lixisenatide (Micrograms/day) Exenatide QW (Micrograms/week) Data Dose Week	Alpha-glucosidase inhibitors	Acarbose		Total Dosemg/Day				
Insulin - Rapid / Short Acting Insulin Lispro Insulin Aspart Insulin Glulisine Total Dose IU/Day	GLP-1 receptor agonists							
Dapagliflozin Canagliflozin Canagliflozin Total Dose mg/Day	DPP4 inhibitors	Sitagliptin Vildagliptin Saxag	liptin Linagliptin Alogliptin	Total Dose mg/Day				
Insulin – Rapid / Short Acting Insulin Lispro Insulin Aspart Insulin Glulisine Highly purified Animal Insulin Human Sequence Other/Unsure Please Specify	SGLT2 inhibitors	Dapagliflozin Canagliflozin		Total Doso				
Protamine zinc insulin Isophane - Highly purified Animal Isophane - Insulin Degludec Other/Unsure Please Specify Isophane - Insulin Human Sequence Insulin Degludec Other/Unsure Please Specify Ilu/Day	Insulin – Rapid / Short Acting			Total Dose IU/Day				
Insulin – Biphasic Bishasic Isophane Insulin – Human Dishasic Isophane Insulin – Animal Other/Unsure Dishasic Isophane Insulin – Human Please Specify Dishasic Isophane Insulin – Human Other/Unsure Dishasic Isophane Insulin – Human Dishasic Isophane Insulin Dish		Protamine zinc insulin Isophan	e - Highly purified Animal	Total Dose IU/Day				
Anit-obesity medication Orlistat (Xenical) Patient opinion of antidiabetic treatment 0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5 5.5 6	Insulin – Biphasic	Bishasic Isophane Insulin – Huma	an	10/Day				
Patient opinion of antidiabetic treatment 0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5 5.5 6	Other antidiabetic medication	ns Or medications which could affe	ct glycaemic control					
· · ·	Anit-obesity medication	Orlistat (Xenical)		Total Dose mg/Day				
Any other patient comments? Any other doctor/nurse comments?	Patient opinion of antidiabe	cic treatment 0 0.5 1	1.5 2 2.5 3 3.5 4	4.5 5 5.5 6				
	Any other patient comment	s?	Any other doctor/nurse com	ments?				