## ABCD nationwide tirzepatide audit – visit 1 data collection form



Name	Date of visit (dd/mm/yyyy)					
NHS Number	Name of clinician					
Date of Birth	Email					
	Center name Centre ID  Cae.github.io/postcodez/ to obtain IMD Decile					
(a whole number from one to ten, provided by the website above						
Diabetes history, Presence or Absence of Complications and co-morbi						
Duration of diabetes (in years) at this visit: 0 to 5 years 6 to 10 years	ears >10 years Unknown					
Diabetic kidney disease Diabetic neuropathy Peripheral arterial disease Previous or current diabetic foot ulcer Lower extremity amputation Erectile dysfunction Ischaemic heart disease (angina/ myocardial infarction/CABG) Cerebrovascular (stroke/ transient ischaemic attack) Heart failure Treated or untreated hypertension Sleep Apnoea Osteoarthritis	Diabetic Retinopathy  Yes  No  Don't know  If 'Yes", What is the date of last check?  What was the last grade? Tick one for each eye.  Right  Right					
rest results (last dates MUST be entered for all tests where results are reported (dd/mm/yyyy)  HbA1c please enter either %						
or mmol/mol mmol/mol						
Triglycerides   mmol/L Date of test   HDL Total cholesterol   mmol/L Date of test   ALT Urine ACR   mg/mmol Date of test   Serum cre	mmol/L Date of test  IU/L Date of test  eatinine					

## Antidiabetic treatment before initiation of tirzepatide

Is the patient switching from GLP1a treatment?	to tirzepatide	Yes	No	(Circle one)			
GLP-1 receptor agonist		Yes	No	(Circle one)	If yes, specify wh	ich GLP1a a	nd the dose (Free text)
Metformin		Yes	No	(Circle one)			
Sulfonylurea		Yes	No	(Circle one)			
Thiazolidinediones (piog	litazone)	Yes	No	(Circle one)			
Meglitinides (repaglinide	e, nateglinide)	Yes	No	(Circle one)			
Alpha-glucosidase inhibi	tors (Acarbose)	Yes	No	(Circle one)			
SGLT2 inhibitors		Yes	No	(Circle one)			
DPP-4 inhibitors		Yes	No	(Circle one)			
Insulin		Yes	No	(Circle one)	Total daily Dose (		ypes combined)
						•	per day (all insulin types
					combined	injectio	ons
Initiation of tirzepatid	e		Date of	initiation o	of tirzepatide (dd	/mm/yyyy	y)
Reason for using Insufficiently effective Lack of supply Other (please specify below)  Tirzepatide Not tolerated Patient request Unknown							
Starting dose of Tirzepatide	2.5 mg 5	mg	7.5 mg	10 mg	12.5 mg	15 mg	
Starting dose of Tirzepatide Change in other antidiabetic	2.5 mg 5		7.5 mg			15 mg	
Tirzepatide Change in other antidiabetic medications?	Yes (Record medicatio	Mo C	ll be after tirz	10 mg	12.5 mg		
Tirzepatide Change in other antidiabetic medications? Metformin	Yes (Record medication Unchanged)	No ns as it wil	II be after tirz	10 mg	12.5 mg	1 🗆	Unknown
Tirzepatide Change in other antidiabetic medications?	Yes (Record medicatio	No ns as it wil	ll be after tirz	10 mg	12.5 mg	1 🗆	Unknown Unknown
Tirzepatide Change in other antidiabetic medications? Metformin Sulfonylurea Pioglitazone	Yes	No ns as it will increa	Il be after tirz	10 mg epatide start) Decreased Decreased	12.5 mg  Stopped Stopped Stopped		Unknown Unknown
Tirzepatide Change in other antidiabetic medications? Metformin Sulfonylurea	Yes (Record medication Unchanged Unc	No ns as it will increa	ll be after tirz	10 mg repatide start) Decreased Decreased	12.5 mg  Stopped Stopped Stopped		Unknown
Tirzepatide Change in other antidiabetic medications? Metformin Sulfonylurea Pioglitazone	Yes	No Increa	Il be after tirz	10 mg epatide start) Decreased Decreased	12.5 mg  Stopped Stopped Stopped Stopped		Unknown Unknown
Tirzepatide Change in other antidiabetic medications? Metformin Sulfonylurea Pioglitazone Meglitinides	Yes	No Increa	Il be after tirz	10 mg epatide start) Decreased Decreased Decreased	12.5 mg  Stopped Stopped Stopped Stopped Stopped		Unknown Unknow
Tirzepatide Change in other antidiabetic medications? Metformin Sulfonylurea Pioglitazone Meglitinides Acarbose	Yes  (Record medication Unchanged  Unchanged	No Increa Increa Increa Increa Increa	Il be after tirz	10 mg epatide start) Decreased Decreased Decreased Decreased	12.5 mg  Stopped Stopped Stopped Stopped Stopped Stopped		Unknown Unknown Unknown Unknown
Tirzepatide Change in other antidiabetic medications? Metformin Sulfonylurea Pioglitazone Meglitinides Acarbose SGLT2 inhibitors	Yes	No Increa	Il be after tirz ased  a	10 mg Decreased Decreased Decreased Decreased Decreased Decreased	12.5 mg  Stopped Stopped Stopped Stopped Stopped Stopped	1	Unknown Unknown Unknown Unknown Unknown
Tirzepatide Change in other antidiabetic medications? Metformin Sulfonylurea Pioglitazone Meglitinides Acarbose SGLT2 inhibitors DPP-4 inhibitors	Yes	ns as it will Increa In	Il be after tirz ased  a	10 mg  Decreased  Decreased  Decreased  Decreased  Decreased  Decreased  iation (all type)	12.5 mg  Stopped Stopped Stopped Stopped Stopped Stopped Stopped stopped stopped	H	Unknown Unknown Unknown Unknown Unknown Unknown Unknown injections/Day
Tirzepatide Change in other antidiabetic medications? Metformin Sulfonylurea Pioglitazone Meglitinides Acarbose SGLT2 inhibitors DPP-4 inhibitors Insulin  Healthcare profes This box can be used	Yes	ns as it will Increa In	Il be after tirz ased  a	10 mg  Decreased  Decreased  Decreased  Decreased  Decreased  Decreased  iation (all type)	12.5 mg  Stopped Stopped Stopped Stopped Stopped Stopped Stopped stopped stopped	H	Unknown Unknown Unknown Unknown Unknown Unknown Unknown injections/Day
Tirzepatide Change in other antidiabetic medications? Metformin Sulfonylurea Pioglitazone Meglitinides Acarbose SGLT2 inhibitors DPP-4 inhibitors Insulin Healthcare profes	Yes	ns as it will Increa In	Il be after tirz ased  a	10 mg  Decreased  Decreased  Decreased  Decreased  Decreased  Decreased  iation (all type)	12.5 mg  Stopped Stopped Stopped Stopped Stopped Stopped Stopped stopped stopped	H	Unknown Unknown Unknown Unknown Unknown Unknown Unknown injections/Day
Tirzepatide Change in other antidiabetic medications? Metformin Sulfonylurea Pioglitazone Meglitinides Acarbose SGLT2 inhibitors DPP-4 inhibitors Insulin  Healthcare profes This box can be used	Yes	ns as it will Increa In	Il be after tirz ased  a	10 mg  Decreased  Decreased  Decreased  Decreased  Decreased  Decreased  iation (all type)	12.5 mg  Stopped Stopped Stopped Stopped Stopped Stopped Stopped stopped stopped	H	Unknown Unknown Unknown Unknown Unknown Unknown Unknown injections/Day