

# Clinical trials of dapagliflozin

TrialResults-center [www.trialresultscenter.org](http://www.trialresultscenter.org)

## 1 diabetes type 2

Trial	Treatments	Patients	Trials design and methods
<b>dapagliflozin vs</b>			
Yang , 2015 [NCT01095666] n=NA follow-up:	-	-	China
<b>dapagliflozin vs dlipizide add on metformin</b>			
Nauck , 2011 [NCT00660907] n=NA follow-up:	Dapagliflozin in Combination With Metformin versus Sulphonylurea in Combination With Metformin	Adult Patients With Type 2 Diabetes Who Have Inadequate Glycaemic Control on Metformin Therapy Alone	
<b>dapagliflozin vs placebo</b>			
Kohan [NCT00972244] n=NA follow-up:	Dapagliflozin as Monotherapy versus placebo	Japanese Subjects With Type 2 Diabetes Mellitus Who Have Inadequate Glycemic Control	
Kaku , 2014 [NCT01294423] n=NA follow-up: 24 w	-	-	Japan
Ferrannini (MB102013) , 2010 [NCT00528372] n=NA follow-up: 24 weeks	a morning dose of 5 or 10 mg/day dapagliflozin versus placebo	treatment-naive patients with type 2 diabetes	double-blind
Komoroski (MB102007) , 2009 [NCT00162305] n=NA follow-up: 14 days	daily oral doses of 5-, 25-, or 100-mg doses of dapagliflozin versus placebo	patients with type 2 diabetes mellitus	

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<b>Trial</b>	<b>Treatments</b>	<b>Patients</b>	<b>Trials design and methods</b>
List (MB102008) , 2009 [NCT00263276] n=NA follow-up: 12 weeks	one of five dapagliflozin doses versus placebo	type 2 diabetic patients	
Kohan [NCT00663260] n=NA follow-up:	Dapagliflozin versus placebo	Subjects With Type 2 Diabetes Mellitus and Moderate Renal Impairment Who Have Inadequate Glycemic Contro	
KOhan [NCT00736879] n=NA follow-up:	Dapagliflozin monotherapy versus placebo	-	
DECLARE TIMI 58 <i>ongoing</i> [NCT01730534] n=NA follow-up:	-	-	
DERIVE <i>ongoing</i> [NCT02413398] n=NA follow-up: 24 w	Dapagliflozin (10 mg Tablets, Oral, Once daily, 24 weeks) versus Placebo	patients with Type 2 diabetes and moderate renal impairment	USA
MB102-210 <i>ongoing</i> [NCT02383238] n=NA follow-up:	-	-	
DECLARE-TIMI 58 <i>ongoing</i> [NCT01730534] n=NA follow-up:	Dapagliflozin + standard of care therapy for Type 2 Diabetes and for co-morbidities and cardiovascular risk factors versus Placebo + standard of care therapy for Type 2 Diabetes and for co-morbidities and cardiovascular risk factors	-	
D1693C00002 <i>ongoing</i> [NCT01257412] n=NA follow-up:	-	-	India

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Trial	Treatments	Patients	Trials design and methods
D1690C00023 <i>ongoing</i> [NCT02547935] n=NA follow-up:	-	-	USA
<b>dapagliflozin vs placebo (add on insulin)</b>			
Wilding , 2012 [NCT00673231] n=NA follow-up:	Dapagliflozin versus placebo on top of insulin	Type 2 Diabetes With Inadequate Glycaemic Control on Insulin	
Wilding (MB102009) , 2009  [NCT00357370] n=NA follow-up: 12 weeks	10 mg dapagliflozin, or 20 mg dapagliflozin, plus OAD(s) and 50% of their daily insulin dose versus placebo	patients with type 2 diabetes that is poorly controlled with high insulin doses plus oral antidiabetic agents	double-blind US, Canada
<b>dapagliflozin vs placebo (add on MET + SAXA)</b>			
Mathieu , 2015 [NCT01646320] n=NA follow-up: 24 w	-	-	USA
<b>dapagliflozin vs placebo (add on MET)</b>			
Bailey (MB102014) , 2010 [NCT00528879] n=NA follow-up: 24 weeks	dapagliflozin (25 mg, n=137; 5 mg, n=137; or 10 mg, n=135) versus placebo	adults with type 2 diabetes who were receiving daily metformin (1500 mg per day) and had inadequate glycaemic control	Parallel groups double-blind
Bolinder , 2012 [NCT00855166] n=NA follow-up:	dapagliflozin versus placebo or Sitagliptin (on top MET)	-	
Schumm-Draeger , 2015 [NCT01217892] n=NA follow-up:	Dapagliflozin 2.5 mg BID, 5 mg BID and 10 mg QD versus placebo	Patients With Type 2 Diabetes Who Are Inadequately Controlled on Metformin-IR Monotherapy	
<b>dapagliflozin vs placebo (add on MET+SU)</b>			
Matthaei , 2015 [NCT01392677] n=NA follow-up:	-	-	Canada
<b>dapagliflozin vs placebo (add on TZD)</b>			

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<b>Trial</b>	<b>Treatments</b>	<b>Patients</b>	<b>Trials design and methods</b>
Rosenstock , 2012 [NCT00683878] n=NA follow-up:	Dapagliflozin in Combination With Thiazolidinedione versus Thiazolidinedione	Subjects With Type 2 Diabetes Who Have Inadequate Glycemic Control on Thiazolidinedione Therapy Alone	
<b>dapagliflozin vs placebo (on top standard treatment)</b>			
Leiter , 2016 [NCT01042977] n=NA follow-up:	Dapagliflozin 10 mg tablet, oral, once daily, 24- week treatment versus placebo	Patients With T2DM and Cardiovascular Disease, Who Exhibit Inadequate Glycaemic Control on Usual Care	
MB102035 [NCT00976495] n=NA follow-up:	Dapagliflozin Tablets, Oral, 10 mg, once daily, 12 weeks versus placebo	-	
Cefalu , 2015 [NCT01031680] n=NA follow-up:	Dapagliflozin 10 mg tablet, oral, once daily, 24- week versus placebo	-	
MB102073 [NCT01137474] n=NA follow-up:	Dapagliflozin Tablets, Oral, 10 mg, once daily, up to 12 weeks versus placebo	patients with type 2 diabetes with uncontrolled hypertension who are on an Angiotensin-converting enzyme (ACE) inhibitor or an Angiotensin Receptor Blocker (ARB).	
Weber [NCT01195662] n=NA follow-up:	Dapagliflozin Tablets, Oral, 10 mg, once daily, Up to 12 weeks versus placebo	Subjects With Type 2 Diabetes With Inadequately Controlled Hypertension on an Angiotensin-Converting Enzyme (ACE) Inhibitor or Angiotensin Receptor Blocker (ARB) and an Additional Antihypertensive Medication	
<b>dapagliflozin vs placebo add on DPP-4</b>			
MB102061 [NCT00984867] n=NA follow-up:	Dapagliflozin 10 mg tablet, oral, once daily, 48 weeks versus placebo	Patients With Type 2 Diabetes Who Have Inadequate Glycemic Control on a DPP-4 Inhibitor Sitagliptin+/-Metformin	
<b>dapagliflozin vs Saxagliptin (add on MET)</b>			
Rosenstock , 2015 [NCT01606007] n=NA follow-up: 24 w	-	-	USA

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Trial	Treatments	Patients	Trials design and methods
CV181-365 <i>ongoing</i> [NCT02419612] n=NA follow-up: 52 w	-	-	USA
<b>dapagliflozin vs dapagliflozin</b>			
D1695C00001 <i>ongoing</i> [NCT02582814] n=NA follow-up:	dapagliflozin 5mg versus dapagliflozin 10mg	-	Japan
<b>Saxagliptin/Dapagliflozin vs Glargine insulin</b>			
CV181-369 <i>ongoing</i> [NCT02551874] n=NA follow-up:	-	-	USA
<b>dapagliflozin vs placebo (add on EXE)</b>			
D5553C00003 <i>ongoing</i> [NCT02229396] n=NA follow-up: 24 w	Exenatide Once Weekly 2 mg and Dapagliflozin Once Daily 10 mg () versus Exenatide Once Weekly 2 mg Alone ()	-	USA
<b>dapagliflozin vs placebo (add on INS)</b>			
MB102-137 <i>ongoing</i> [NCT02096705] n=NA follow-up: 24 w	-	-	China
<b>dapagliflozin vs placebo (add on SAXA + MET)</b>			
D1683C00005 <i>ongoing</i> [NCT02681094] n=NA follow-up: 24 w	Saxagliptin+Dapagliflozin+Metformin (5 mg Tablets, Oral, Once daily, 24 weeks for Saxagliptin and Dapagliflozin) versus Saxagliptin+Dapagliflozin placebo+metformin (5 mg Tablets, Oral, Once daily, 24 weeks for Saxagliptin and Dapagliflozin placebo)	patients who are inadequately controlled on 1500mg/day of metformin monotherapy	USA
<b>dapagliflozin vs placebo (add-on MET)</b>			
MB102-054 <i>ongoing</i> [NCT01095653] n=NA follow-up:	-	-	China

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Trial	Treatments	Patients	Trials design and methods
<b>dapagliflozin vs saxa (add on MET)</b>			
CV181-363 <i>ongoing</i> [NCT02284893] n=NA follow-up: 26 w	-	-	USA
<b>dapagliflozin vs Sitagliptin (add on mET)</b>			
0431-838 <i>ongoing</i> [NCT02532855] n=NA follow-up: 24 w	-	Participants With Type 2 Diabetes Mellitus (T2DM) and Mild Renal Impairment Who Have Inadequate Glycemic Control on Metformin	USA
<b>dapagliflozin + merformin vs dapagliflozin</b>			
Kohan [NCT00643851] n=NA follow-up:	Dapagliflozin in Combination With Metformin versus Dapagliflozin Monotherapy	Subjects With Type 2 Diabetes Who Have Inadequate Glycemic Control	
<b>dapagliflozin + Glimepiride vs glimepiride</b>			
Strojek , 2011 [NCT00680745] n=NA follow-up:	Dapagliflozin in Comb.With Glimepiride versus glimepiride alone	Type2 Diab.Who Have Inadeq. Glycaemic Control on Glimepiride Therapy Alone	
<b>dapagliflozin + merformin vs metformin or dapa</b>			
MB102034 , 2016 [NCT00859898] n=NA follow-up:	Dapagliflozin 10 mg in Combination With Metformin versus Dapagliflozin 10 mg Monotherapy or Metformin Monotherapy	Subjects With Type 2 Diabetes Who Have Inadequate Glycemic Control	

More details and results :

- SGLT2 inhibitors for diabetes type 2 in all type of patients at <http://www.trialresultscenter.org/go-Q479>
- antidiabetic drugs for diabetes type 2 in patients inadequately controlled on metformin at <http://www.trialresultscenter.org/go-Q509>
- antidiabetic drugs for diabetes type 2 in patients inadequately controlled on monotherapy at <http://www.trialresultscenter.org/go-Q512>
- glucose lowering for cardiovascular prevention for diabetes type 2 in all type of patients at <http://www.trialresultscenter.org/go-Q576>
- glucose lowering for cardiovascular prevention for diabetes type 2 in meta-regression at <http://www.trialresultscenter.org/go-Q692>

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### DECLARE TIMI 58, :

ongoing trial NCT01730534

**DERIVE, 0:**

ongoing trial NCT02413398

**MB102-210, 0:**

ongoing trial NCT02383238

**DECLARE-TIMI 58, 0:**

ongoing trial NCT01730534

**D1693C00002, 0:**

ongoing trial NCT01257412

**D1690C00023, 0:**

ongoing trial NCT02547935

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**CV181-365, 0:**

ongoing trial NCT02419612

**D1695C00001, 0:**

ongoing trial NCT02582814

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ongoing trial NCT02551874

**D5553C00003, 0:**

ongoing trial NCT02229396

**MB102-137, 0:**

ongoing trial NCT02096705

**D1683C00005, 0:**

ongoing trial NCT02681094

**MB102-054, 0:**

ongoing trial NCT01095653

**CV181-363, 0:**

ongoing trial NCT02284893

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Entry terms: dapagliflozin, forxiga, BMS 512148, BMS512148, BMS-512148,