Supplemental Table.

Table. Ongoing clinical trials of sodium–glucose cotransporter-2 inhibitors in patients with or without type 2 diabetes and/or heart failure.

Study name	Indication	No. of		Estimated
(NCT identifier)	Treatment	patients	Primary outcome	completion date
DELIVER	HFpEF		CV death, hospitalization for HF,	
(NCT03619213)	DAPA vs PBO	4700 ^a	or urgent HF visit	June 2021
DETERMINE-Reduced	HFrEF		Change from baseline in 6MWD	
(NCT03877237)	DAPA	300 ^a	at week 16	January 2020
DETERMINE-Preserved	HFpEF		Change from baseline in 6MWD	
(NCT03877224)	DAPA	400 ^a	at week 16	February 2020
EMPRISE	T2D		3-point MACE, hospitalization for	
(NCT03363464)	EMPA vs DPP-4i	80,000	HF, all-cause mortality	November 2021
EMPEROR-Reduced	HFrEF		CV death or hospitalization for	
(NCT03057977)	EMPA vs PBO	2850 ^a	HF	June 2020
EMPEROR-Preserved	HFpEF		CV death or hospitalization for	
(NCT03057951)	EMPA vs PBO	4126 ^a	HF	June 2020
EMPERIAL-Reduced	HFrEF			
(NCT03448419)	EMPA vs PBO	300 ^a	Change in exercise capacity	December 2019
EMPERIAL-Preserved	HFpEF			
(NCT03448406)	EMPA vs PBO	300 ^a	Change in exercise capacity	December 2019
SOLOIST-WHF	T2D + WHF		CV death or hospitalization for	
(NCT03521934)	SOTA vs PBO	4000 ^a	HF	January 2021

^aEstimated enrollment.

6MWD: 6-minute walk distance; CV: cardiovascular; DAPA: dapagliflozin; DPP-4i: dipeptidyl peptidase-4 inhibitor; EMPA: empagliflozin; HF: heart failure; HFpEF: HF with preserved

ejection fraction; HFrEF: HF with reduced ejection fraction; MACE: major adverse CV events; NA; not available; NCT: National Clinical Trial; PBO: placebo; SOTA: sotagliflozin; T2D: type 2 diabetes; WHF: worsening HF.