

HF-POLARIS

zenagamtide | effects on heart failure outcomes in people with obesity

National Data Package



National Leader:



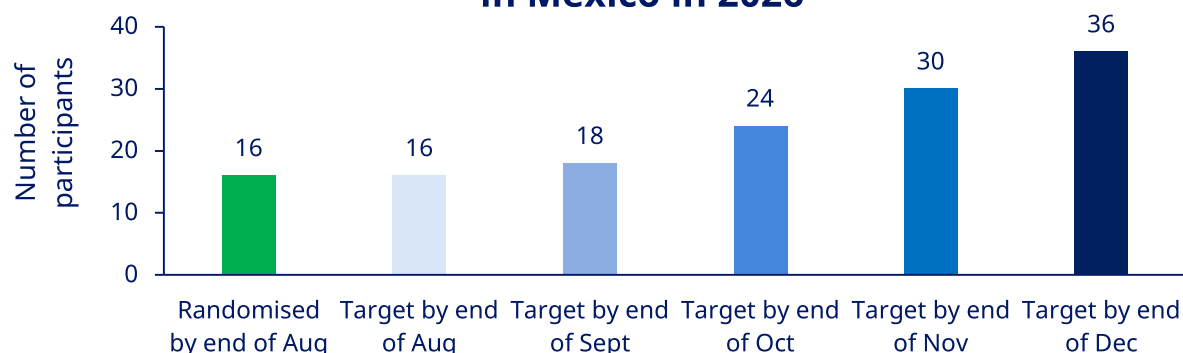
Gustavo Francisco Méndez Machado

Participant overview

Participant overview	Overall recruitment target	Participants screened	Participants randomised	Screen failure rate*	Off treatment
	N	N	N	%	N
Mexico	170	32	16	48	0
Global	5,610	1064	438	46	12

*Forecasted

Participants randomised and recruitment target in Mexico in 2026



Screen failure reasons

Screen failure reasons	Mexico	Global*
	N (%)	N (%)
NT-proBNP (I7)	12 (80)	153 (38)
HF decompensation/ eGFR/UACR (I8)	1 (7)	104 (26)
Investigator discretion (E31)	0 (0)	22 (5)
HbA _{1c} >10% (E12)	0 (0)	12 (3)
LVEF (I5)	0 (0)	12 (3)
Diabetic retinopathy (E10)	0 (0)	10 (3)
ICF process (I1)	0 (0)	8 (2)
BMI (I3)	0 (0)	8 (2)
Malignancy history (E22)	0 (0)	7 (2)
Insulin therapy (E11)	0 (0)	6 (2)
Other	2 (13)	64 (16)

*Globally, 34 participants (13%) failed due to more than one eligibility criteria

BMI, body mass index; eGFR, estimated glomerular filtration rate; HbA_{1c}, glycated haemoglobin; HF, heart failure; ICF, Informed Consent Form; LVEF, left ventricular ejection fraction; NT-proBNP, N-terminal B-type natriuretic peptide.

Site-level data



Planned number of sites: 19

Site*	PI	Participants, N			
		Screened	In screening	Screen failed	Randomised
4400	Alberto Bazzoni Ruiz	2	0	1	1
4401	Victor Castelán Vargas	4	0	2	2
4402	Vicente Ruiz Ruiz	3	1	1	1
4404	Gustavo Mendez Machado	8	0	3	5
4405	Flor Benavides Guadarrama	2	0	1	1
4406	Francisco Padilla Padilla	1	0	0	1
4408	Luis Venegas Carrillo	5	0	2	3
4414	Julián Borges Vela	1	0	0	1
4417	Martín Sánchez Rodríguez	3	0	2	1
4419	Patricia Nuriulu Escobar	3	0	3	0

*Only sites that have actively started recruitment are included

Notes



Notes

What are the challenges you face or anticipate facing concerning:



Recruitment?



Retention?



Collaboration with other stakeholders?

Are there any challenges in other areas that you'd like to address in your action plan?

What actions or initiatives can you implement to help resolve these issues?
