Event	Day								Unscheduled
	-1 to 0 ¹	0	10 ²	60 ³	90 ³	120 ³	150 ³	180 ³	
Owner consent	X								
QOL ⁴	X	To be conducted weekly throughout study period							
Blood pressure	X		x	x				x	X
Blood pressure in cats 2 to 5		x							
hours post pill									
Physical exam	X		x	x				x	х
Body weight	X		x	x				x	x
CBC, Blood Biochemistry	X		(x)	x				X	(x)
Total serum thyroxine ⁵	X								
Thoracic radiographs	x		(x)	(x)				x	X
Echocardiography for	X								
diagnosis ⁵									
Complete echocardiography		х		x ⁶				x ⁶	X
Focused echocardiography		x ⁶	x ⁶						
ECG	X		(x)	(x)				(x)	(x)
Morbidity assessment		х	x					x	x
Accountability of tablets		х	X					X	
Dispensing tablets		X	X	x					
Begin of study medications ⁷		x							
Owner dosing log ⁸	To be conducted throughout the study period								
Telephone follow up ⁹					X	X	X		x

 Table S1 – Schedule of events during the 180-day study period

Notes: ¹The Screening examination was performed between D-1 and D0. ²The examination was done +/- 4 days of the target date. ³The investigations/telephone follow-up was done +/- 7 days of the target date. ⁴QOL (quality of life) according to scoring system to be documented by owner. ⁵Total serum thyroxine test results and echocardiography for diagnosis completed approximately within 1 month (= 30 days) prior to D0 or on D0. ⁶Echocardiography to be performed approximately 2 to 5 hours post dosing with focus on the LVOT from different imaging views. ⁷Furosemide (Salix®/Furozénol®) and pimobendan/placebo +/- clopidogrel. ⁸Owner log includes daily documentation of tablet administration, daily tablet acceptance. ⁹Review completion of owner documentation, documentation of unscheduled visits to other veterinarians or other relevant issues. () Parentheses indicate optional examinations.