Table S1. Formulae used for calculated parameters.

Parameter	Equação
MWT (cm)	(LVFWd + IVSd)/2
RWT	(LVFWd + IVSd)/LVIDd
LV mass (g)	$1,04 * ([LVIDd + LVFWd + IVSd]^3 – LVIDd^3) – 13,6$
FS (%)	([LVIDd – LVIDs]/LVIDd) * 100
LVVd (cm^3)	$(7 * [LVIDd^3]/2,4 + LVIDd)$
LVVs (cm^3)	$(7 * [LVIDs^3]/2,4 + LVIDs)$
EF (%)	(LVVd –LVVs)/LVVd * 100
CSA	$CSA = \pi * (Ao * 0.5)^2$ (cm)
ETI (ms)	ET + (0,55 * HR)
SV (mL)	VTI * CSA
SI (mL)	SV/BW
CO (L/min)	HR * SV/1000
Vcf (mm/s)	(LVIDd-LVIDs)/(LVIDd * ET/1000)