

**ESTUDIO DESTETE ECMO-VA**

Time	0	10min	20min	30min	Successful Wean	PCRTO 10min	PCRTO 20min
ECMO Flow (lpm)		2L	1.5L	1L			
Sweep gas (FiO ₂ /L)							
Haemodynamics							
Rate (rhythm)					<55, fall <20		
MAP (sys/dias)					<55, fall <20		
CVP					<15, less <5 rise		
MPA (sys/dias)					?		
Wedge					<18		
CO (td)							
CI (td)							
Vasoactive agents							
Norad					<0.05mcg/kg/min rise		
Adren					<0.05mcg/kg/min rise		
Vasopressin					<0.01unit/kg/min rise		
Echocardiography							
LVEDD (cm)					Normal		
LVEF (%)					>25%		
LVOT VTI (cm)					>10cm		
TDSa (cm/s)					>6cm/s		
RVEDD (cm)					Normal		
TAPSE (cm)					>1		
RV S' (cm/s)					>8		
RVOT VTI (cm)					>10cm		
MR					Less than severe		
TR					Less than severe		