

Method/ parameter	N	(Mean±SD)
Left ventricular ejection fraction/Simpson biplan (%)	18	67 ± 11
E/E'	17	10 ± 4
PV AccT (ms)	17	73 ± 22
LVEI	16	1.3 ± 0.2
RIMP	17	0.61 ± 0.44
LA Area (cm ²)	18	18.8 ± 5.4
RA area (cm ²)	18	25.3 ± 7.6
RA/LA	18	1,4 ± 0,4
LA Vol (ml)	18	57 ± 33
RA Vol (ml)	18	97 ± 57
RA Vol/ LA Vol	18	1.8± 0.6
TAPSE (mm)	18	18 ± 5
E/A	14	0.9 ± 0.3
D- Time (ms)	18	214 ± 58

Online supplementary table 2: Echocardiographic data at baseline.

Values are presented as mean ± SD. E: E-wave of mitral-flow pattern. E ' : E wave of tissue doppler imaging of mitral ring. PV ACCT – acceleration time of right ventricular outflow. LVEI: diastolic left ventricular eccentricity index. RIMP: right ventricular myocardial performance index = Tei-index. LA: left atrium. RA: Right atrium. Vol: volume. TAPSE: Tricuspid annular plane systolic excursion. D-Time: deceleration time of E-wave of mitral flow pattern.