

Name: **BASTO, JUN EMMANUEL S.**
 Address: CALOOCAN CITY
 Study No.: PE 19-01-081/HD11
 Ref. MD: DR. JESSIE M ORGANO

Age: 0
 Sex: MALE
 Date: January 12, 2019
 Weight 5 kg
 Height:

2 DIMENSIONAL ECHO

CHAMBER	DIMENSION	NORMAL RANGE	CHAMBER	DIMENSION	NORMAL RANGE
LVEDD	1.8	1.55-2.45 cm	AORTA	1.1	1.0-1.55 cm
LVESD	1.3		MPA		
IVSD	0.5		RPA		
IVSS	0.5		LPA		
PWD	0.3		RCA prox.	0.13 cm	
PWS	0.5		distal	0.11 cm	
LA	1.0	1.0-1.75 cm	LCA prox.	0.13 cm	
DESC. AO.			distal	0.11 cm	
RA			LV VOLUME		NORMAL RANGE
RV			EF		
TV ANN.			M-MODE	60	
PV ANN.			SIMPSON'S		
AV ANN			RVEF		
MV ANN.			FS		

	VELOCITY	PRESS. GRAD.	REGURGITATION	OTHERS
	M/sec	(mmHg)	FRACTION	
AORTIC	0.8	2.5		LVET
MV	0.9	3.6		
TV	0.8	2.5		
PULMONIC	1.3	6.8		RVET
DESC. AORTA	1.2	5.5		
PA Pressure:	PAT: 115	TR Jet		Qp:Qs

ECHOCARDIOGRAPHIC REPORT

Patent Foramen Ovale measuring 0.3 cm
 Prominent right-sided chambers
 Normal coronary artery sizes
 Normal pulmonary artery pressure by pulmonary acceleration time
 Good left ventricular systolic function with Ejection fraction of 60%
 Left-sided aortic arch
 No Patent Ductus Arteriosus nor coarctation

CONCLUSION:
 Patent Foramen Ovale

Original Signed

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 PEDIATRIC CARDIOLOGIST & ECHOCARDIOGRAPHER