

HL

Small ASD

32
 Safwan
 3yr 17kg

not ASD (leish)
 VAD

D/E Heart 4/2 ECHO

1. 2ml folic acid
 1 (30/10 up)
 3 + 0 + 0
 6up

2. 2ml folison
 0 + 1 + 0
 6up

3. 5up fogo
 1 + 0 + 1
 6up

স্বাস্থ্য সুরক্ষা, সঠিক খাদ্য, পরিষ্কার পরিচ্ছন্নতা, সঠিক চিকিৎসা, সঠিক জীবনধারা (স্বাস্থ্য সুরক্ষা)

ECG DOPPLER ECHOCARDIOGRAPHY REPORT (PAEDIATRIC)

PATIENT'S NAME: **SAFWAN** AGE: 3 Y. 9 M. 22 D.
 REF. BY : **BRIG. GEN. DR. NURUNNAHAR FATEMA MBBS FCPS FSCAI** SEX : M
 REF. NO : **V2112252716** DATE: 28 December, 2021

ANATOMY:

Situs	: Solitus	Aortic arch	: Left
Cardiac position	: Levo	Coronaries	: Normal.
A-V connection	: Concordant	p-V connection	: Normal.
V-A connection	: Concordant	IAS/IVS	: ASD 2°

M-MODE AND 2-D MEASUREMENTS (MM):

Aortic root	:	IVS thickness	:
Left atrium	:	LV PW thickness	:
LVIDs	: 25	LVEF (%)	: 61
LVIDd	: 37	FS (%)	: 32
RVD	:	PV annulus	:
AV annulus	:	MV annulus	:

DOPPLER PARAMETERS:

Valves and tracts :
 Intracardiac shunt :
 Other hemodynamics parameters :

DESCRIPTION:

A small ASD 2° is seen, size- 3.8 mm with left to right shunt, restrictive. Mild prolapse of anterior leaflets of tricuspid valve. Mild TR noticed. PPG: 25 mmHg. Calculated PASP 35 mmHg. Intact IVS. No PDA or coarctation seen. No intracardiac mass or vegetation seen. Chamber dimensions and wall motion normal. Other valves and tracts are normal. No pericardial effusion is seen. Good biventricular function.

COMMENTS:

- Small ASD 2°
- Mild prolapse of ATL of tricuspid valve
- Mild TR
- Mild pulmonary hypertension.
- Good biventricular function.

ADV. Follow up after 1 year.

Director General