Patient Details

UR 1323265390 D.O.B dd/mm/yyyy 07/12/1969 Age 42 Sex M

Surname Sdas First Name Dad

Address Sdadasdas

Suburb Sdaasd State New South Wales (NSW) Post Code 2

H 255 M W -Not Sure-

Email S@d.com

Study Details

Exam ID Date dd/mm/yyyy 00/00/0000

Institution Operator

TTE TOE Quality Good Technically Difficult

Indication

Height 0.00 Weight 0 BSA BMI

BP HR Rhythm -Not Sure-

Ventricular Volume M-mode / 2D

Hypovolaemia Normal Dilated

< 3	3 - 5.6	>5.6
< 8	8 - 14	>14

RV Normal Increased

Systolic Function

Increased Normal Dilated

< 44	28-44	>28
< 65	50-65	>50

RV Normal Increased

Ejection Fraction

LVEDD LVEDA

LVESD LVESA

FS EF/FAC

CO

LVOTd

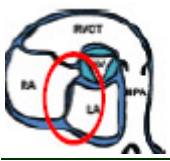
LVOT VTI

HR

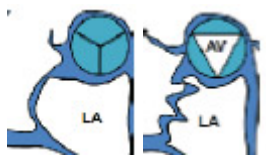
CO CI

Left Atrial Filling Pressure (Interatrial Septum Motion)

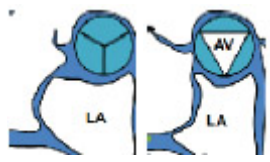
PSAX / A4Ch



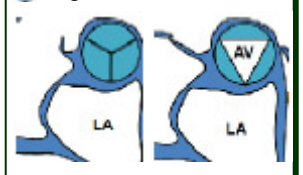
Low LA Pressure

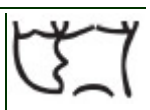
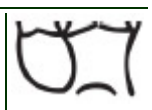


Normal LA Pressure



High LA Pressure



Systolic buckling		Systolic reversal		Fixed curvature	
					
Diastole	Mid Systole	Diastole	Mid Systole	Diastole	Mid Systole

Valve Assessment

Examined	AV	MV	TV	PV
Not Significant	☐	☐	☐	☐
Haemodynamically Significant				
Stenosis	☐	☐	☐	☐
Regurgitation	☐	☐	☐	☐

☐ Pericardial Effusion

Haemodynamic State

	Normal	Empty	Vaso dilated	Primary Systolic Failure	Primary Diastolic Failure	Systolic & Diastolic Failure	RV Failure
Volume	N	Decr	N	Incr	N / Decr	Incr	RV Incr
Systolic Function	N	N / Incr	Incr	Decr	N	Decr	RV Incr
Filling Pressure	N	Decr	N	N	Incr	Incr	Incr

Atria / PA pressure

LA diam RA diam

LA area RA area

TR Vmax TVGr

RAP RVSP

Comments

☐ Refer for full echocardiography study

Signature

HARTscan - Extended

AV

LVOTd LVOT VTI AV VTI

AVA AVGp AVGm

Dim Index AI jet % AI P1/2t

Ao/PA

Ao Root

Asc Ao

PA

MV

Radius Scale CW-MR ERO

MV P1/2t MVA MVGp MVGm

Diastolic Function

E A A dur DT

S D S/D pA dur

E' E/A E/E' IVRT

LV

LVH Severe

IVSWT PWT

LV mass LVi mass