

Demographic Details				
Practice:	Mr	ROSEE	Paul	03/09/1943 Male
Lab:	15955637	ROSEE	PAUL R	03/09/1943 Male
Provider: PRP Diagnostic Imaging				

Reference Details		Collection Details
Medicare:	2151 88807 9 1	Collected: 30/01/2024 9:08:00 AM
Veterans:		Copy to: DR ROGER MOLESWORTH; DR JAMES F ROGERS
Pension:	RS030223TA	Referred by: DR JAMES F ROGERS

Investigation Result: ROSEE, Paul

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ECHOCARDIOGRAM

ECHOCARDIOGRAM  
To view images: <https://mypatient.prpimaging.com.au/viewer/visits?code=e59f0984fccbf439baac96e30f69837d170bc64e8af95a160010854facb72f4ab7cfff8cae549443909f72f8151405f27d8758dalcfc086b118791ca8cla56d4>

This report is for: Dr J. F. ROGERS  
Referred By:-:  
Dr J. F. ROGERS

Copies:  
Dr R. MOLESWORTH

ECHOCARDIOGRAM 30/01/2024 Reference: 15955637

TRANSTHORACIC ECHOCARDIOGRAM

HISTORY: 80 year old male. Aortic stenosis/regurgitation  
COMPARISON: Echocardiogram 04/08/2022 (PRP)

Height:1.72 m Weight:79 kg BSA:1.92 Rhythm: Sinus rhythm  
IMPRESSION

1. Normal LV cavity size with normal contractility. Mild LV hypertrophy. LVEF: 55-60% (visually).
  2. Normal RV size and systolic function. Normal estimated pulmonary artery systolic pressure of 22mmHg.
  3. Moderate calcific aortic valve stenosis with mild regurgitation. (PkVel: 2.8m/s, MnGd: 18mmHg, AVA:1.01cm2). Mild tricuspid regurgitation.
  4. Moderately dilated left atrium.
  5. Mildly dilated aortic root (39mm) and ascending aorta (38mm).
- CHAMBERS  
LEFT VENTRICLE: Normal LV cavity size with normal contractility. Mild LV hypertrophy.  
LEFT ATRIUM: Moderately dilated left atrium.  
RIGHT VENTRICLE: Normal RV size and systolic function.  
RIGHT ATRIUM: Normal right atrial size.  
PERICARDIUM: Normal. No pericardial effusion.  
AORTA: Mildly dilated aortic root and ascending aorta.
- VALVES  
AORTIC: Trileaflet, with moderate calcific aortic valve stenosis. Mild regurgitation(LVOT Vel: 0.9m/s, LVOT VTI:18.9cm, AoV PkVel: 2.8m/s, AoV VTI: 60cm, PkGd: 31mmHg, AoV MnGd: 18mmHg, AVA: 1.01cm\*2, LVOTd: 20mm, DVI: 0.32).  
MITRAL: Mildly thickened leaflets with trivial regurgitation. (E/A:1, E: 0.6m/s, A: 0.6m/s, e'med:7.1cm/s, e'lat: 8cm/s, E/e' Avg:8.2).  
PULMONARY: Normal leaflet motion. Trivial regurgitation. (PV PkVel: 1.1m/s, PulmAT: 95ms).  
TRICUSPID:Normal leaflet motion with mild regurgitation.  
PASP: Normal estimated pulmonary artery systolic pressure. (TR PkVel: 2.2m/s, TRPkGd: 19mmHg, RAP: 3mmHg, PASP: 22mmHg,IVC: 19mm).
- MEASUREMENTS:

AoRoot 3 (31-37mm AscAo:	3 (<37mm)	LVEF(Visual)	55-6 (>51%)
:	9 )	:	0
LVEDD: 4 (42-58mm AoArch:	(<37mm)	LVEF(BP):	(>51%)

**Investigation Result: ROSEE, Paul**

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	8 )				
LVEDD:	2 (<40mm)	LA (A-P)	3 (<40mm)	FR Short:	44 (>34%)
	7	:	7		
IVS:	1 (6-10mm)	LAVI:	4 (<34ml/m2	RV Basal:	(<42mm
	1		2 )		)
PW:	1 (6-10mm)	RAVI:	2 (<32ml/m2	TAPSE:	16 (>17mm
	1		2 )		)

Dr Jim Rogers

Electronically verified by: Dr Jim Rogers - 30/01/2024 19:24

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