## **McLaren Flint**

## ANESTHESIA EPIAORTIC SCAN/TRANSESOPHAGEAL ECHOCARDIOGRAM RECORD INTRAOPERATIVE ASSESSSMENT

PRE-OPERATIVE/ DEPLOYMENT ASSESSMENT

I KE OI EKAII	<del>, -</del>					IDINIC	AODTA		
Diffuse Apartia Calaif	iontin-				SSMENT OF ASCE	אוועפ	AUKIA:	T	
Diffuse Aortic Calcification (Porcelain Aorta): ☐ Yes ☐ No  Assm of Ass Aorta/Arch for atheroma/plague: ☐ Yes ☐ No ☐ Not Reported							Wall Motion		Pericardial Effusion:
Assm of Asc Aorta/Arch for atheroma/plaque: ☐ Yes ☐ No ☐ Not Reported						rted	Abnormalities:		☐ Yes ☐ No
□ Normal	□ Protruding		☐Mobile plaques			□Inferior		Amountccs	
Aorta/No or	Atheroma < 5 mm		(Crada II)			☐ Lateral			
(Grade I)	nimal plaque  Grade II) (Grade III)		(Grade V)			☐ Anterio	•	Pleural Effusion:	
, , ,	,		□ Not do surrouste d			☐ Right He		☐ Yes ☐ No	
□Extensive intimal	□Protruding		☐ Not documented					Amountccs	
thickening (Grade II)	Atheroma >= 5 mm		PA Systolic Pressure					Pre- op Ejection	
(Grade II)	(Grade IV)		mmHg					Fraction(%)	
	(3/440/11)		LV End-Systolic					(/0)	
			Dimension:(mm) (=LVIDs)						
DDE ODERATIVE	- /D		-				•	<u> </u>	
PRE-OPERATIVE Aortic Valve:	E/DEP	LOYIVIENI							
Aortic Insufficiency:	□ Non	ne 🗆 Trivial/Tra	ace 🗆	Milo	d □ Moderate	Seve	ere 🗆 Not	Docum	ented
Aortic Valve Disease:		Peak Velocity:		Aortic Valve Area : Mea		n Gradient:		Peak Gradient:	
☐ Yes ☐ No		m/s		cm2		mmHg		mmHg	
POST DEPLOYN Aortic Valve:	1ENT/	PROCEDUR	E ASS	ESS	<u>MENT</u>			l	Post EF %
						Seve	re 🗆 Not		
Aortic Valve:	□ Non		ace 🗆	Mild			re □ Not n Gradient:	Docum	
Aortic Valve: Aortic Insufficiency:	□ Non	ie 🗆 Trivial/Tra	ace 🗆	Mild	│ □ Moderate □			Docum	ented
Aortic Valve:  Aortic Insufficiency:  Aortic Valve Disease	□ Non	ne □ Trivial/Tra	ace 🗆	Mild	□ Moderate □		n Gradient:	Docum	ented Peak Gradient:
Aortic Valve:  Aortic Insufficiency:  Aortic Valve Disease  Yes  No	□ Non	e	ace 🗆	Mild Ao	l □ Moderate □ ortic Valve Area : cm2	Mea	n Gradient:	Docum	ented Peak Gradient:mmHg
Aortic Valve:  Aortic Insufficiency:  Aortic Valve Disease  Yes No  Mitral Valve:  Mitral Insufficiency:  Mitral Valve Disease	□ Non	e	ace	Mild Ao	Moderate  ortic Valve Area :cm2  d	Mea —————————————————————Sev	n Gradient:mmHg ere □ No	Documo t Docum	ented Peak Gradient:mmHg
Aortic Valve:  Aortic Insufficiency:  Aortic Valve Disease  Yes No  Mitral Valve:  Mitral Insufficiency:  Mitral Valve Disease  Yes No	□ Non	Peak Velocity:m/s  e	race cr	Mild Ao Mil	Moderate  ortic Valve Area :cm2  d	Mea	n Gradient:mmHg ere	Documo t Docum Peak G	Peak Gradient:mmHg  nented radient:mmHg
Aortic Valve:  Aortic Insufficiency:  Aortic Valve Disease  Yes No  Mitral Valve:  Mitral Insufficiency:  Mitral Valve Disease  Yes No  Carpentier Mitral le	□ None: □ None: □ aflet m	Peak Velocity:m/s  e	race cr	Mild Ao Mil m2	Moderate  ortic Valve Area :cm2  d	Mea □ Sev	n Gradient:mmHg ere	Docume t Docum Peak G	Peak Gradient:mmHg  nented radient:mmHg  ype Illa (excessive
Aortic Valve:  Aortic Insufficiency:  Aortic Valve Disease  Yes No  Mitral Valve:  Mitral Insufficiency:  Mitral Valve Disease  Yes No  Carpentier Mitral leboth diastolic/systo	□ None: □ None: □ aflet m	Peak Velocity:m/s  e	race cr	Mild Ao Mil m2	Moderate  ortic Valve Area :cm2  d	Mea □ Sev	n Gradient:mmHg ere	Docume t Docum Peak G	Peak Gradient:mmHg  nented radient:mmHg  ype Illa (excessive
Aortic Valve:  Aortic Insufficiency: Aortic Valve Disease Yes No  Mitral Valve:  Mitral Insufficiency: Mitral Valve Disease Yes No  Carpentier Mitral leboth diastolic/systo  Tricuspid Valve:	□ None: □ None: □ In	Peak Velocity:m/s  e	race cricted sy	Mild Ao Mil m2 Type ystol	Moderate ortic Valve Area :cm2  d	Mea ————————————————————————————————————	n Gradient:mmHg ere	t Docum Peak G	Peak Gradient:mmHg  nented radient:mmHg  ype Illa (excessive
Aortic Valve:  Aortic Insufficiency: Aortic Valve Disease Yes No  Mitral Valve: Mitral Insufficiency: Mitral Valve Disease Yes No  Carpentier Mitral leboth diastolic/systo  Tricuspid Valve: Tricuspid Insufficiency	□ None: □ None: □ State of the	Peak Velocity:m/s  e	race cricted sy	Mild Ao  Mild  Type ystol	Moderate cm2  d Moderate  Mean Gradient: I (normal) Cic) Not Docur	Mea  Sev  ype II mente	ere NotmmHg  ere NotmmHg  (excessive) d (leave bla	t Documer Documer Peak Grank for presented	Peak Gradient:mmHg  nented radient:mmHg  ype Illa (excessive prosthetic valves)
Aortic Valve:  Aortic Insufficiency: Aortic Valve Disease Yes No  Mitral Valve:  Mitral Insufficiency: Mitral Valve Disease Yes No  Carpentier Mitral leboth diastolic/systo  Tricuspid Valve:	□ None: □ None: □ State of the	Peak Velocity:m/s  e	race cricted sy	Mild Ao  Mild  Type ystol	Moderate ortic Valve Area :cm2  d	Mea  Sev  ype II mente	ere NotmmHg  ere NotmmHg  (excessive) d (leave bla	t Documer Documer Peak Grank for presented	Peak Gradient:mmHg  nented radient:mmHg  ype Illa (excessive
Aortic Valve:  Aortic Insufficiency: Aortic Valve Disease Yes No  Mitral Valve: Mitral Insufficiency: Mitral Valve Disease Yes No  Carpentier Mitral leboth diastolic/systo  Tricuspid Valve: Tricuspid Insufficient Tricuspid Valve Disease	None:  None:  aflet m lic)  acy:   N	Peak Velocity:m/s  e	race cricted sy	Mild Ao  Mild  Type ystol  Mild  spid	Moderate   ortic Valve Area :cm2   d	Mea  □ Sev  ype II  mente  ere □ I  Tri	ere NotmmHg  ere NotmmHg  (excessive) d (leave bla  Not Docume	Documon Documon Documon Peak Grank for prented ulus Size	Peak Gradient:mmHg  nented radient:mmHg  ype Illa (excessive prosthetic valves)
Aortic Valve:  Aortic Insufficiency:  Aortic Valve Disease  Yes No  Mitral Valve:  Mitral Insufficiency:  Mitral Valve Disease  Yes No  Carpentier Mitral leboth diastolic/systo  Tricuspid Valve:  Tricuspid Valve Disease  Physician Printed	□ None: □ None: □ None: □ Select market mar	Peak Velocity:m/s  e	race cricted sy	Mild Ao Mild Type ystol	Moderate cm2  d Moderate  Mean Gradient: I (normal) Cic) Not Docur	Mea  □ Sev  ype II  mente  ere □ I  Tri	ere NotmmHg  excessive) d (leave bla	Documon Documon Documon Peak Grank for prented ulus Size	Peak Gradient:mmHg  nented radient:mmHg  ype Illa (excessive prosthetic valves)

ANESTHESIA EPIAORTIC SCAN/TRANSESOPHAGEAL ECHOCARDIOGRAM RECORD INTRAOPERATIVE ASSESSMENT 17962 (9/15)



PI

MR.#/P.M.

DR.