

McLaren Cardiac and Thoracic Surgery 

Michigan Heart Valve Institute

## Phone (810)-342-2590 Fax (810)-342-2591 LAAC Device: WATCHMAN<sup>TM</sup> Pre Procedure Assessment & Eligibility Form

Name:	N								
Address:				Alt/Cell Phone:					
Referring Physician:	Alt/Cell Phone: PCP: Cardiologist:								
Allergies: □NKA Late	lergies: □NKA Latex: □ YES □ NO Contrast dye:□ Yes □ No Nickel: □Yes □No								
INSURANCE									
Insurance #1:	Contract# :								
	Contract# :								
	Contracts .								
MEDICATION ASSESSM									
Current Alzheimer:		: □Cognex □Exe	lon 🗆 Namenda	□Razadvne					
Current Anticoagulation:       □ None       □ Coumadin       □ Eliquis (Apixaban)         □ Pradaxa (Dabigatran)       □ Savayesa (Edoxaban)       □ Xarelto (Rivaroxaban)									
	⊔Pradaxa (Dal	bigatran) 🗀 Savayes	a (Edoxaban) 🗀	xareito (Rivaroxaban)					
<b>Current Antiplatelet:</b>	□None	□Plavix (Clopi	dogrel) 🗆 🗆 Brili	nta (Ticagrelor) 🗆 🗆 🗈	Effient (Prasugrel)				
	☐Ticlid (Ticlopid	ine) □Zontivity (Vor	apaxar) 🗆 🗆 ASA	Dose:					
Current use of NSAIDS	(OTC or RX): Nan	ne:	Dose	Frequ	iency				
Other Medications:	See attached m	nedication list							
RISK SCORING									
CHA2DS2VASc Score: _	CHF (1)	☐ HTN (1)	□DM (1)	☐ Stroke, TIA, or TI	hrombembolism (2)				
CHA2DS2VASc Score: _	□CHF (1) □65-74 (1	☐ HTN (1) 1) ☐ ≥ 75 (2)	□DM (1) □ Female (1)	☐ Stroke, TIA, or TI☐ Prior MI, PAD or					
	<b>□</b> 65-74 (1	1) □ ≥ 75 (2)	, ,						
CHA2DS2VASc Score: _ Stroke Risk:	<b>□</b> 65-74 (1	1) □ ≥ 75 (2)	☐ Female (1)		Aortic Plaque (1)				
CHA2DS2VASc Score: Stroke Risk: If yes for CHF: NYHA cla	□65-74 (1 assification is □	1)	☐ Female (1)	☐ Prior MI, PAD or	Aortic Plaque (1)				
CHA2DS2VASc Score: Stroke Risk: If yes for CHF: NYHA cla HAS-BLED Score:	□65-74 (1 assification is □ □ HTN (1) □ Labile INR (1)	L) □ ≥ 75 (2)  □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Female (1)	☐ Prior MI, PAD or ☐ Stroke (1) ☐ Age > 65 (1)	Aortic Plaque (1)  Current drugs (Antiplatelet or NSAIDs) or alcohol use (1pt ea.)				
CHA2DS2VASc Score: Stroke Risk:  If yes for CHF: NYHA cla  HAS-BLED Score:  Bleed risk:  RATIONALE: Patient ha	□65-74 (1 assification is □ □ HTN (1) □ Labile INR (1) as an appropriate	L) □ ≥ 75 (2)  □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Female (1)  iver function (1pt  or disposition (1)  non-pharmacol	☐ Prior MI, PAD or ☐ Stroke (1) ☐ Age > 65 (1)	Aortic Plaque (1)  Current drugs (Antiplatelet or NSAIDs) or alcohol use (1pt ea.)				
CHA2DS2VASc Score: Stroke Risk:  If yes for CHF: NYHA cla  HAS-BLED Score: Bleed risk:  RATIONALE: Patient ha  History of bleeding	□65-74 (1 assification is □ □ HTN (1) □ Labile INR (1) as an appropriate g (eg. Intracerebra	L) □ ≥ 75 (2)  □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Female (1)  iver function (1pt  or disposition (1)  non-pharmacolo o-peritoneal)	☐ Prior MI, PAD or ☐ Stroke (1) ☐ Age > 65 (1) ☐ Degic alternative to well ☐ Severe renal fail	Aortic Plaque (1)  Current drugs (Antiplatelet or NSAIDs) or alcohol use (1pt ea.)  varfarin:				
CHA2DS2VASc Score: Stroke Risk:  If yes for CHF: NYHA cla  HAS-BLED Score: Bleed risk:  RATIONALE: Patient ha  Documented poor	□65-74 (1 assification is □ □ HTN (1) □ Labile INR (1) as an appropriate g (eg. Intracerebra compliance with	D	Female (1)  iver function (1pt  or disposition (1)  non-pharmacolo o-peritoneal)	☐ Prior MI, PAD or ☐ Stroke (1) ☐ Age > 65 (1)  pgic alternative to w ☐ Severe renal fail ☐ High risk of reco	Aortic Plaque (1)  Current drugs (Antiplatelet or NSAIDs) or alcohol use (1pt ea.)  varfarin: lure urrent falls				
CHA2DS2VASc Score: Stroke Risk:  If yes for CHF: NYHA cla  HAS-BLED Score: Bleed risk:  RATIONALE: Patient ha  History of bleeding  Documented poor  Inability or signific	□65-74 (1 assification is □ □ HTN (1) □ Labile INR (1) as an appropriate g (eg. Intracerebra compliance with ant difficulty main	D ≥ 75 (2)    □   □   □   □   □   □   □      □ Abnormal Renal/I     ea.)    □ Bleeding History of the control	Female (1)  iver function (1pt  or disposition (1)  non-pharmacol o-peritoneal)  ipy  range	☐ Prior MI, PAD or ☐ Stroke (1) ☐ Age > 65 (1)  Degic alternative to word and all this price of the company of	Aortic Plaque (1)  Current drugs (Antiplatelet or NSAIDs) or alcohol use (1pt ea.)  varfarin: lure urrent falls irment				
CHA2DS2VASc Score: Stroke Risk:  If yes for CHF: NYHA cla  HAS-BLED Score: Bleed risk:  RATIONALE: Patient ha  History of bleeding Documented poor Inability or signific Occupation/ lifesty	assification is   HTN (1) Labile INR (1)  Labile INR (2)  as an appropriate g (eg. Intracerebra compliance with ant difficulty main yle with increased	D	Female (1)  iver function (1pt  or disposition (1)  non-pharmacole o-peritoneal)  ipy  range	☐ Prior MI, PAD or ☐ Stroke (1) ☐ Age > 65 (1) ☐ Severe renal fail ☐ High risk of recu ☐ Cognitive impai ☐ Intolerance ora	Aortic Plaque (1)  Current drugs (Antiplatelet or NSAIDs) or alcohol use (1pt ea.)  varfarin: lure urrent falls irment I anticoagulation				
CHA2DS2VASc Score: Stroke Risk:  If yes for CHF: NYHA cla  HAS-BLED Score: Bleed risk:  History of bleeding Documented poor Inability or signific Occupation/ lifesty Need for prolonge	□65-74 (1 assification is □ □ HTN (1) □ Labile INR (1) as an appropriate g (eg. Intracerebra compliance with ant difficulty main yle with increased d dual anti platele	D □ ≥ 75 (2)  □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Female (1)  iver function (1pt  or disposition (1)  non-pharmacolo o-peritoneal)  py  range  [	☐ Prior MI, PAD or ☐ Stroke (1) ☐ Age > 65 (1)  Degic alternative to well ☐ Severe renal fail ☐ High risk of recuell ☐ Cognitive impail ☐ Intolerance ora ☐ Other situations	Aortic Plaque (1)  Current drugs (Antiplatelet or NSAIDs) or alcohol use (1pt ea.)  varfarin: lure urrent falls irment I anticoagulation of for which				
CHA2DS2VASc Score: Stroke Risk:  If yes for CHF: NYHA class  HAS-BLED Score: Bleed risk:  History of bleeding Documented poor Inability or signific Occupation/ lifesty Need for prolonge	assification is HTN (1)  Labile INR (1)  as an appropriate g (eg. Intracerebra compliance with ant difficulty main yle with increased d dual anti plateleg risk (eg. Thromb	Abnormal Renal/I ea.)  □ Habnormal Renal/I ea.)  □ Bleeding History of the rationale to seek and al, subdural, GI, retranticoagulant therantaining therapeutical bleeding risk et therapy procytopenia, cancer,	Female (1)  iver function (1pt  or disposition (1)  non-pharmacolo o-peritoneal) ipy crange i or risk or	☐ Prior MI, PAD or ☐ Stroke (1) ☐ Age > 65 (1) ☐ Severe renal fail ☐ High risk of recu ☐ Cognitive impai ☐ Intolerance ora	Aortic Plaque (1)  Current drugs (Antiplatelet or NSAIDs) or alcohol use (1pt ea.)  varfarin: lure urrent falls irment I anticoagulation of for which				

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PT.

MR.#/P

DR.



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## **PROCEDURAL ELIGIBILITY**

Patient has non Valvular Atrial Fibrillation (NVAF)								
Patient has an increased risk for stroke and systemic embolism based on CHA2DS2VASc score ≥ 3 and can be recommended for anticoagulation therapy								
Patient is suitable for short-term Coumadin (Warfarin) therapy but deemed unable to take long term anticoagulation therapy								
Patient Is currently on anticoagulation therapy (AC), and it is currently on hold (If AC is on hold by an outside provider, a note from that provider is required )								
Patient is able to take Plavix and aspirin								
Therapeutic options and risks/benefits have been discussed with the patient including but not limited to estimated stroke risk and estimated bleed risk								
PROCEDURAL EXCLUSIONS:								
Current Thrombus	□YES □NO	Prior atrial septal repair or device		□YES □NO				
Prior Mechanical Valve	□YES □NO	Other anticoagulation indication such as DVT		□YES □NO				
Women pregnant or planning to become	□YES □NO							
DECISION								
☐ Shared decision documented with independent, non-implanting physician:								
(physician name)								
☐ Based on the above assessment, I believe this patient to be a candidate for the Watchman Device.								
Physician Signature Physician Printed Name Date/ Time		Date/ Time						

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MR.#/P