Entered: / /20	For office use only.	Initials:
Patient ID ID	Pre-operative Form – Version: 01/01/2008 FORMV E	valuation Date PO1DAT mm dd yy
Certification number: CERT		
<b>Instructions:</b> This form should be comp	pleted on all patients who provide informed consent.	
Clinical sites that have the proper IRB of	approval should also complete this section for all patients who decline to	o provide informed consent.
1. Consent to LABS: $\Box$ 0. No $\rightarrow$ P	Patient's age PTAGE (years)	
□ 1. Yes →	LABS consent date: DOC1DAT mm dd yy	
	Patient's date of birth: DOBDAT (replaced with AGE_C) mm dd yy	
2. Gender: □ 1. Male □ 2.	Female SEX	
3. Height: <b>HGTFT</b> (ft), <b>HGTIN</b> (in)→	3.1 How was height measured? <b>HGTMEAS</b> ☐ 1. Standing ☐ 2. Lying Flat ☐ 3. Estimate	
4. Weight: WGT (lbs) → 4.1 Ho	www.as weight measured? WGTMEAS  1. Tanita Scale 2. Other Scale 3. Last available bed weight 4. Estimate	
5. Ethnicity: □ 0. Hispanic  ETHN □ 1. Non-Hispanic	6. Race (check all that apply):  □ White or Caucasian RACEW  □ Black or African-American RACEB  □ Asian RACEA  □ American Indian or Alaska Native RA  □ Native Hawaiian or other Pacific Islan  □ Other RACEO (specifyRACES	der RACEH
** Continue ONLY if there	e is written informed consent for LABS. Otherwise, do not complete t	the rest of this form. **
7. Smoking status: ☐ 1. Never smoke SMOKE	Age started regularly: CIGSTART Age Average packs/day: CIGAVE Age	ner: started regularly:CIGSTART quit: CIGQUIT rage packs/day: CIGAVE
8. Medications in the past 90 days:  (check "no" or "yes" for each item	No Yes IMMUNO Therapeutic oral/IV immunosuppressant  ANTIC Therapeutic anticoagulation NARC Narcotic STATIN Statin or other lipid lowering agent ADEPRS Antidepressant BETAB Beta-blocker	
9. Blood pressure: SBP / DBI Systolic / D	iastolic BPMEAS	2. Gauge 3. Electronic

11.	Comorbidity	No	Yes	:	If yes, check the one best response
a.	Hypertension HTN	HTN	S	>	☐ 1. No ☐ 2. Single ☐ 3. Multiple medication medication medications
b.	Diabetes DM	DMS	,	>	□ 1. No □ 2. Single oral □ 3. Multiple oral □ 4. Insulin □ 5. Oral meds medication medication and insuli
c.	CHF CHF	CHF	S	<b>→</b>	NYHC:   I   II   III   IV   Unknown
d.	Asthma <b>ASTH</b>	ASTH	IS	<b>&gt;</b>	☐ 1. History of Intubation ☐ 2. No History of Intubation
e.	Functional Status FS		gro	cery st	t (length of $\square$ 2. Able to walk 200 ft $\square$ 3. Cannot walk 200 ft $\square$ -3. Unknown with assist device with assist device (cane, walker)
			gro	cery st	store aisle) with assist device with assist device
	FS		200	cery st	store aisle) with assist device with assist device assisted (cane, walker)
	FS		200	cery st	store aisle) with assist device with assist device assisted (cane, walker)  Check "No" or "Yes" for each item
	Comorbidity  History of DVT/PE	No	groo 200 Yes	cery st	tore aisle) with assist device with assist device assisted (cane, walker)  Check "No" or "Yes" for each item  No Yes  Documented DVT DOCDVT Documented PE DOCPE
f.	Comorbidity  History of DVT/PE DVT  Sleep apnea	No '	groo 200  Yes	ecery st	tore aisle) with assist device with assist device assisted (cane, walker)  Check "No" or "Yes" for each item  No Yes  Documented DVT DOCDVT Documented PE DOCPE Venous edema w/ ulceration VEDEMA  C-pap/ Bi-pap CPAP
f.	Comorbidity  History of DVT/PE DVT  Sleep apnea SLPA  Ischemic Heart Disease	No `	groo 200	⇒ →	chore aisle) with assist device with assist device assisted (cane, walker)  Check "No" or "Yes" for each item  No Yes  Documented DVT DOCDVT Documented PE DOCPE Venous edema w/ ulceration VEDEMA  C-pap/ Bi-pap CPAP Supplemental oxygen dependent OXYDEP  History of MI HXMI No active ischemia NOISCH Abnormal EKG but unable to assess ischemia ABNEKG PCI, CABG CORINTRV