



Procedure Information

Procedure # _____ **Physician** _____ **Fellow ID/Second Operator** _____
Procedure Date _____ **Start Time** _____ **Procedure End Date** _____ **End Time** _____
Status of Procedure ☐ Urgent ☐ Emergent

Imaging Studies Within past 6 months			
RT Pre-Procedure ABI	Y / N	Compressible	Y / N Value _____
LT Pre-Procedure ABI	Y / N	Compressible	Y / N Value _____
RT Pre-Procedure TBI	Y / N	Value _____	
LT Pre-Procedure TBI	Y / N	Value _____	
RT Pre Procedure Toe Pressure	Y / N	Value _____	
LT Pre Procedure Toe Pressure	Y / N	Value _____	
Duplex Ultrasound	Y / N	Nml / Abn	
CTA	Y / N	Nml / Abn	
MRI/MRA	Y / N	Nml / Abn	
Contrast Cineangiography	Y / N	Nml / Abn	
Cardiac Stress Test	Y / N	Nml / Abn	
Electrocardiogram	Y / N	Nml / Abn	
Chest X-ray	Y / N	Nml / Abn	
Meds During Procedure			
Aspirin (PRE) Procedure	G	NG	C/I
Clopidogrel (Plavix) (PRE) Procedure	G	NG	C/I
Prasugrel (Effient) (PRE) Procedure	G	NG	C/I
Ticagrelor (Brilinta) (PRE) Procedure	G	NG	C/I
IV Nitroglycerin (DURING) Procedure	G	NG	
IV Heparin/Unfractionated Heparin	Pre	During	Post NG
Total Heparin Dosage (units)	ND		
Protamine (DURING) Procedure	G	NG	
Thrombolytics	Pre	During	Post NG

Labs Pre Procedure

Creatinine _____ mg/dl ND
 Hemoglobin _____ g/dl ND
 BNP _____ pg/mL No
 Troponin Y / ND
 I _____ Units _____ No
 T _____ Units _____ No
 I HS _____ Units _____ No
 T HS _____ Units _____ No

Labs Post Procedure

Peak Creatinine _____ mg/dL ND
 Nadir Hemoglobin _____ g/dL ND

Labs Other

Albumin _____ g/dl ND

Infusions During Procedure	Pre	During	Post
Sodium Bicarb Infusion			
Saline <1 hr			
Saline 1-3 hrs			
Saline 3-6 hrs			
Saline >6 hrs			
LR <1 hr			
LR 1-3 hrs			
LR 3-6 hrs			
LR >6 hrs			
Other <1 hr			
Other 1-3 hrs			
Other 3-6 hrs			
Other >6 hrs			
Crystalloids (mL)			ND

Indications: LE Revascularization

Claudication Y / N
 Rest Pain Y / N
 Threatened Bypass Graft Y / N
 ○ Symptomatic / Asx
 Acute Limb Ischemia Y / N
 Failed Endovascular Procedure Y / N
 Infection Y / N
 Impaired Ability to Work Y / N
 Peripheral Aneurysm Repair Y / N
 ○ Symptomatic / Asx

Increased Stent Velocity Y / N

 ○ Symptomatic / Asx
 Increased Stent Graft Velocity Y / N
 ○ Symptomatic / Asx
 Comp from Prior Procedure Y / N
 Trauma Y / N
 PAES Y / N

UE Revascularization

Ulcer/Gangrene Y / N
 Acute Limb Ischemia Y / N
 Angina/Abnormal Cardiac Stress Test Y / N
 BP discrepancy Y / N
 Arm Claudication Y / N
 Periph aneurysm repair Y / N
 ○ Symptomatic / Asx
 Complication from Prior Procedure Y / N
 Trauma Y / N

Procedure Details

Timeframe: Sxs to Incision_____ ND

Timeframe: Pres to Incision_____ ND

Prior lytic Procedure Y / N

Vessel Location_____

Closure for Open Exposure

- ☐ Suture
- ☐ Absorbable
- ☐ Permanent

☐ Staples

☐ Delayed

☐ Other

Initial Wound Vac Placement in OR

- ☐ Yes
- ☐ Incisional Wound Vac
- ☐ Traditional Wound Vac
- ☐ No

Completion angio Y / N

- ☐ Nml
- ☐ Abn

Concomitant endart Y / N

Anesthesia Type

- ☐ Local
- ☐ Epidural
- ☐ Regional
- ☐ Spinal
- ☐ General
- ☐ Epidural + General
- ☐ MAC

Antibiotics Pre Procedure Y / N

- ☐ Cefazolin
- ☐ Redosed (Q4 hours) Y / N
- ☐ Clindamycin
- ☐ Redosed (Q6 hours) Y / N
- ☐ On scheduled antibiotic
- ☐ Other

Skin Prep

- ☐ Iodine
- ☐ Chlorhexidine + Iodine
- ☐ Chlorhexidine + Alcohol
- ☐ Iodine + Alcohol

C/I to CHG & Alcohol Skin Prep Y / N

Glucose peak_____mg/DL ND

Nadir body temp_____C ND

EBL_____mL ND

ASA Class_____ Does not apply

Peak Intra-Op ACT_____Sec ND

End of Procedure ACT_____Sec ND

Outcomes During Procedure Y / N

Death Y / N

- ☐ Cardiovascular
- ☐ Hemorrhage
- ☐ Multi System Organ Failure
- ☐ Other (neuro, renal, liver, GI, CA)
- ☐ Unknown Cause of Death

Dissection (Not Repaired) Y / N

Myocardial Infarction Y / N

Cardiac Arrest Y / N

Embolus Y / N

- ☐ Successful
- ☐ Unsuccessful

Thrombus Y / N

Stent/Graft Thrombosis Y / N

- ☐ Successful
- ☐ Unsuccessful

Vessel Perforation Y / N

- ☐ Successful Y / No Treatment
- ☐ Balloon
- ☐ Covered Stent
- ☐ Bare Metal Stent
- ☐ External Compression
- ☐ Reversal of Anticoagulation
- ☐ No Treatment
- ☐ Unsuccessful

TIA/Stroke Y / N

Transfusion Y / N

- ☐ PRBC #Units_____
- ☐ Platelets
- ☐ FFP
- ☐ Other

Vascular Access Complications Y / N

- ☐ Retroperitoneal hematoma
- ☐ Pseudo-aneurysm
- ☐ Hematoma at access site
- ☐ Bleeding at access site
- ☐ AV fistula
- ☐ Acute Thrombosis
- ☐ Surgical repair of the vascular access site
- ☐ Other

Amputation Y / N

RT LT

Hip disarticulation

AKA BKA Foot Metatarsal Digit

Compartment Syndrome Y / N

Outcomes Post Procedure Y / N

Death Y / N

- ☐ Cardiovascular
- ☐ Hemorrhage
- ☐ Multi System Organ Failure
- ☐ Other (neuro, renal, liver, GI, CA)
- ☐ Unknown of death

Comfort Care Y / N **Date**_____

Stay in ICU Y / N _____#days

Vasopressors Post-Op Y / N

Infection/Sepsis Y / N **Date**_____

- ☐ Access site
- ☐ Central line/IV
- ☐ Blood
- ☐ Graft infection
- ☐ Pulmonary
- ☐ UTI
- ☐ Wound site
- ☐ Unknown

Respiratory Y / None

- ☐ Ventilator (cont. after leaving OR)
- ☐ Reintubation (after initial extub)

Myocardial Injury Y / N **Date**_____

- ☐ Acute Myocardial Injury
- ☐ Type 2 Myocardial Infarction
- ☐ Type 1 NSTEMI
- ☐ STEMI
- ☐ ND

Vascular Access Complications Y / N

- ☐ Retroperitoneal hematoma
- ☐ Pseudo-aneurysm
- ☐ Hematoma at access site
- ☐ Bleeding at access site
- ☐ AV fistula
- ☐ Acute thrombosis
- ☐ Surgical repair of the vascular access site
- ☐ Other

Peak post-op troponin Y / ND

I_____ **Units**_____ No

T_____ **Units**_____ No

I HS_____ **Units**_____ No

T HS_____ **Units**_____ No

Dysrhythmia Y / N **Date**_____

CHF Y / N **Date**_____

TIA/Stroke Y / N **Date**_____

New Requirement for Dialysis Y / N

Date_____

Outcomes Post Procedure (Con't)
Transfusion Y / N Date _____

- ☐ **PRBC #Units** _____
- ☐ **Hgb prior to txf** Y/N/ND
 - ☐ Hgb value _____mg/dL
 - ☐ **Sympto prior to txf** Y/N
 - ☐ Angina
 - ☐ Hypotension
 - ☐ Tachycardia
 - ☐ EKG Changes
 - ☐ Shortness of Air
 - ☐ Bleeding
 - ☐ Cancer/Chronic Anemia
 - ☐ Platelets
 - ☐ FFP
 - ☐ Other

Return to OR Y / N

- ☐ **Amputation**
 - ☐ Date _____
 - ☐ Planned
 - ☐ Unplanned
 - ☐ Amputation Point _____
- ☐ **Bleeding**
 - ☐ Date _____
- ☐ **Compartment Syndrome**
 - ☐ Date _____
- ☐ **Embolus**
 - ☐ Date _____
 - ☐ Successful
 - ☐ Unsuccessful
- ☐ **Endoleak**
 - ☐ Date _____
- ☐ **Graft Revision**
 - ☐ Date _____
- ☐ **Infection**
 - ☐ Date _____
- ☐ **Other**
 - ☐ Date _____
- ☐ **Renal Ischemia**
 - ☐ Date _____
- ☐ **Stent/Graft Thrombosis**
 - ☐ Date _____
 - ☐ Successful
 - ☐ Unsuccessful
- ☐ **Thrombus**
 - ☐ Date _____
 - ☐ Successful
 - ☐ Unsuccessful

Bowel Ischemia Y / N

- Date** _____
- ☐ Medical Treatment
 - ☐ Surgical Treatment

Vessel Location _____

Lesion Segment Area

- ☐ Proximal
- ☐ Mid
- ☐ Distal
- ☐ Diffuse
- ☐ ND

PVI Procedure Performed

- | | |
|-------------------------------------|--------------------------------------|
| ☐ Asp-Ather | ☐ Lys |
| ☐ M-Throm | ☐ ND |
| ☐ BA | ☐ NW |
| ☐ Cryo-B | ☐ Oth-Ather |
| ☐ CTO Device | ☐ Open Endart |
| ☐ CB | ☐ Open Thromb |
| ☐ D-Ather | ☐ R-Ather |
| ☐ DPD-B | ☐ Re-Ent-Cath |
| ☐ DPD-F | ☐ Research |
| ☐ DCB | ☐ S-BA |
| ☐ FW | ☐ Stent |
| ☐ Inf-Cath | ☐ Thromb-Asp |
| ☐ IVUS | ☐ Vasc Emb |
| ☐ L-Ather | |

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| ☐ L-Ather | |

Bypass Graft Y / N

Type

- ☐ Synthetic
- ☐ Vein
- ☐ ND

Bypass Graft Y / N

Type

- ☐ Synthetic
- ☐ Vein
- ☐ ND

Bypass Graft Y / N

Type

- ☐ Synthetic
- ☐ Vein
- ☐ ND

Graft Origin _____ Graft Insertion _____ Lesion Length _____ mm Heavy Calcium Y / N In-stent restenosis Y / N Thrombus Y / N Pre/Post stenosis _____/_____% Final balloon dia _____ mm Stents Stent Name _____ Stent Dia _____ mm Stent Length _____ mm	Graft Origin _____ Graft Insertion _____ Lesion Length _____ mm Heavy Calcium Y / N In-stent restenosis Y / N Thrombus Y / N Pre/Post stenosis _____/_____% Final balloon dia _____ mm Stent Name _____ Stent Dia _____ mm Stent Length _____ mm	Graft Origin _____ Graft Insertion _____ Lesion Length _____ mm Heavy Calcium Y / N In-stent restenosis Y / N Thrombus Y / N Pre/Post stenosis _____/_____% Final balloon dia _____ mm Stent Name _____ Stent Dia _____ mm Stent Length _____ mm
Vascular Access Vascular Access Site _____ Vascular Access Type ○ Percutaneous ○ Surgical Cut down Vessel Accessed ○ Native Artery ○ Bypass Graft Access Guidance Y / N ○ Fluoroscopy ○ Ultrasound Access Approach ○ Antegrade ○ Retrograde ○ Both Sheath Size _____ FR Sheath Removed Y / N ☐ Manual (No device) ☐ Perclose ☐ Angioseal ☐ Mynx ☐ Starclose ☐ Surgical ☐ Exoseal ☐ Compression Device ☐ Boomerang ☐ Hemostatic Patch ☐ FISH ☐ Vascade Sheath removal ○ 0-3 hours ○ 3-24 hours ○ >24 hours	Vascular Access Site _____ Vascular Access Type ○ Percutaneous ○ Surgical Cut down Vessel Accessed ○ Native Artery ○ Bypass Graft Access Guidance Y / N ○ Fluoroscopy ○ Ultrasound Access Approach ○ Antegrade ○ Retrograde ○ Both Sheath Size _____ FR Sheath Removed Y / N ☐ Manual (No device) ☐ Perclose ☐ Angioseal ☐ Mynx ☐ Starclose ☐ Surgical ☐ Exoseal ☐ Compression Device ☐ Boomerang ☐ Hemostatic Patch ☐ FISH ☐ Vascade Sheath removal ○ 0-3 hours ○ 3-24 hours ○ >24 hours	Vascular Access Site _____ Vascular Access Type ○ Percutaneous ○ Surgical Cut down Vessel Accessed ○ Native Artery ○ Bypass Graft Access Guidance Y / N ○ Fluoroscopy ○ Ultrasound Access Approach ○ Antegrade ○ Retrograde ○ Both Sheath Size _____ FR Sheath Removed Y / N ☐ Manual (No device) ☐ Perclose ☐ Angioseal ☐ Mynx ☐ Starclose ☐ Surgical ☐ Exoseal ☐ Compression Device ☐ Boomerang ☐ Hemostatic Patch ☐ FISH ☐ Vascade Sheath removal ○ 0-3 hours ○ 3-24 hours ○ >24 hours