CARDIAC CTA WORKSHEET: GRAFT PATIENT WITH LIMA / RIMA

NAME:_____MR#:_____
DOB:_____ MALE / FEMALE
REFERRING PHYS.:_____ PHONE #:_____
BETA BLOCKER: IV _____ ORAL _____ NITRO _____
TYPE OF BLOCKER:_____
AMOUNT:_____ DATE/TIME GIVEN:_____

BLOOD PRESSURE AND HEART RATE:
_____/ _____ **BP** _____ **HR TIME:**_____ **LEFT ARM**
_____/ _____ **BP** _____ **HR TIME:**_____ **RIGHT ARM**

_____/ _____ **BP** _____ **HR TIME:**_____ **LEFT ARM**
_____/ _____ **BP** _____ **HR TIME:**_____ **RIGHT ARM**

SCOUT:
Heart Rate Prior to Scout: _____ - _____ BPM.
Heart Rate During Scout: _____ - _____ BPM.
Smart Score Location: _____ - _____
Heart Rate During Smart Score: _____ - _____BPM.

NITRO:
Time Bolus Location:_____
Heart Rate During Timing Bolus: _____BPM.
MIROI Image #:_____
PREP GROUP DELAY:
MIROI Image #:_____
Count Tick Marks:
_____x2=_____ +9= _____SEC +2 = _____PREP GROUP DELAY.

USE MED RAD PROTOCOL FOR INJECTOR GRAFT SCANNING

SCAN: ALL GRAFTS MUST BE SCANNED FROM ABOVE THE CLAVICLES THROUGH THE HEART!!!

CARDIAC SCANNING
Start Location:_____ ____End Location_____

HR RANGE	GANTRY SPEED	RECON/SCAN MODE	PITCH FOR VCT M3
30-40 BPM	0.35	Snapshot Segment (SSEG)	0.16
41-49 BPM	0.35	Snapshot Segment (SSEG)	0.18
50-57 BPM	0.35	Snapshot Segment (SSEG)	0.20
58-65 BPM	0.35	Snapshot Segment (SSEG)	0.22
66-74 BPM	0.35	Snapshot Segment (SSEG)	0.22
75-85 BPM	0.35	Snapshot Burst (SSB)	0.20
86-95 BPM	0.35	Snapshot Burst (SSB)	0.22
96-113 BPM	0.35	Snapshot Burst (SSB)	0.24
114 +	0.35	Burst Plus	0.20

POST CTA STUDY BLOOD PRESSURE AND HEART RATE:
_____ / _____ BP _____ HR _____TIME:_____**Left Arm**

_____ / _____ BP _____ HR _____TIME:_____**Right Arm**
TECH. NOTES:_____
TECH. SIGNATURE:_____

Revised 06 2008