ID { WISE ID_____
Name Code _____

AFCAT

7 Lesion Analysis Catheter Size 7.1.1 _____, 7.1.2 AFCT2

7.2 Proximal Reference Size	LM AFPLM mm	LAD AFLAD mm	AFLCX LCX_____mm	AFRCA RCA_____mm
7.3 Frame #	AFFLM	AFFLA	AFFLC	AFFRC
7.4 View	AFVLM	AFVLA	AFVLC	AFVRC
7.5 TIMI Frame Count		AFTLA	AFTLC	AFTRC

AFLNO

LESIONS (Number of Lesions:)

Date: 4 DATE (CC Use only)

	1 LESNO LSRR	2	3 LESION	4	5
7.6.1 CASS/BARI location	LECBA				
7.6.2 Graft (Y=1, N=0)	GRAFA				
7.6.3 Graft Lesion Location GLESLOC	GRALA				
7.6.4 View	VIEWA				
Frame #	VFRMA				
7.6.5 Culprit (Y=1, N=0)	CULPA				
7.6.6 Reference diam(mm)	REFDA				
7.6.7 Min luminal diam(mm)	MINDA				
7.6.8 % stenosis	%STNA				
7.6.9 Length (focal=1, tubular=2, diffuse=3) AFLEN	LENGA				
7.6.10 Length (mm)	LENMA				
7.6.11 TIMI Flow grade TIMI	TIMIA				
7.6.12 Collaterals COLLATS	COLLA				
7.6.13 Thrombus THROMBUS	THROA				
7.6.14 Ulcer ULCER	ULCRA				
7.6.15 Contour CONTOUR	CONTA				
7.6.16 Eccentric (Y=1, N=0)	ECCNA				
7.6.17 Calcium (0-2) CALCIUM	CALCA				
7.6.18 Angulation ANGULAT	ANGUA				
7.6.19 Bifurcation (Y=1, N=0)	BIFUA				
7.6.20 Tortuosity TORTUOS	TORTA				
7.6.21 Ostial (Y=1, N=0)	OSTIA				
7.6.22 ACC/AHA Type ACCHA (A=0, B1=1, B2=2, C=3)	ACCA				