

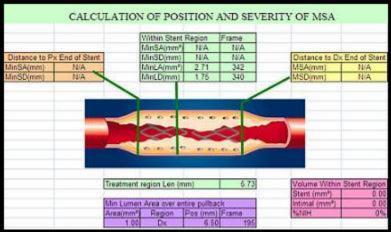
Excel Spreadsheet Program for Viewing echoPlaque Measurements

One of the key reporting tools used in echoPlaque is the powerful DAT Summary Program. After performing analysis and generating measurements in echoPlaque, your results can be exported and displayed using the DAT Summary Program. Included with each copy of echoPlaque, the DAT Summary Program is an extensive, interactive Microsoft Excel based spreadsheet application that contains frame by frame measurements, region measurements, summaries, averages, and more.

Version 3 single treatment range					Treatment and Two Reference Regions						
Summary from C	echovis	dat/Remode	lingNde	xCor	npact.dat						
Frame		Pos	MaxLD	•	MinLD	AvgLD	LArea	MaxVD	MinVD	AvgVD	
	192	6.40	In Inces			ringen	Crueb.	IIII III		nig to	
	221	7.37									
		1.00	3 3	2.99	2.29	2.65	5.26	5.97	4.95	5.40	
	222	7.40									
	393	13.10									
		6.73		3.26	2.52	2.85	6.46	5.97	4.76	5.35	
	394	13.13									
	423	14.10									
100	1.10	1.00	Secures.	3.64	2.24	2.89	6.65	5.46	4.22	4.75	
Frame		Pos	MaxLO		MisLD	AvgLD	LArea	MaxVD	MinVD	AvgVD	
	192	6.40		3.53	2.51	3.01	1.00	7.51	5.80	6.40	
	193	6.43		3.45	2.50	2.98	6.90	7.16	5.78		
	194	6.47		3.45	2.47	2.95	6.74	7.06	6.72	6.24	
	195	6.50		3.43	2.47	2.94	6,71	6 88	5.69		
	195	6.53		3.32	2.44	2.90	6.54	6.84	6.64	6.11	
	197	6.57		3.27	2.42	2.89	6.45	6.73	6.61	6.03	
	198	6.60		3.26	2.42	2 66	6.34	6.62	5.53	5.95	

Complete measurements organized over regions and frames:

Summation of key measurement results:



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