

x6macoverallgccthickness  
6x6 Mac Overall GCC  
thickness

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type:	numeric (double)				
range:	[65.633114,141.01151]		units:	1.000e-07	
unique values:	118		missing .:	105/224	
mean:	96.9717				
std. dev:	12.8429				
percentiles:	10%	25%	50%	75%	90%
	80.0895	88.8146	97.0272	104.075	112.488

x3macoverallgccthickness  
3x3 Mac Overall GCC  
thickness

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type:	numeric (double)				
range:	[71.914794,157.32022]		units:	1.000e-07	
unique values:	106		missing .:	118/224	
mean:	101.275				
std. dev:	12.5902				
percentiles:	10%	25%	50%	75%	90%
	86.3	94.5375	101.944	107.409	114.307

nflthicknessoverall  
NFL thicknessOverall

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type:	numeric (double)				
range:	[45.472551,116.24365]		units:	1.000e-07	
unique values:	101		missing .:	123/224	
mean:	92.4929				
std. dev:	13.5721				
percentiles:	10%	25%	50%	75%	90%
	76.0563	86.1609	94.6978	101.962	106.884

### Description of variables

name	varlab
id	ID
eye	Eye
visitdate	Visit Date
axiallength	Axial Length
cpnfltimestamp	cpNFLTime Stamp
cpnflssi	cpNFL SSI
cpnfloverall	cpNFL Overall
supcpnfl	Sup cpNFL
infcpnfl	Inf cpNFL
tempcpnfl	Temp cpNFL
nasalcpnfl	Nasal cpNFL
mgcctimestamp	mGCC Time Stamp
mgccssi	mGCC SSI
mgccoverall	mGCC Overall
supmgcc	Sup mGCC
infmgcc	Inf mGCC

x6mactimestamp	6x6 Mac Time Stamp
x6macssi	6x6 Mac SSI
x6macq	6x6 Mac Q
x6macmanualcorrection	6x6 Mac Manual Correction
x6macoverallgccthickness	6x6 Mac Overall GCC thickness
x6macsupgccthickness	6x6 Mac Sup GCC thickness
x6macinfgccthickness	6x6 Mac Inf GCC thickness
x6macgcc1thickness	6x6 Mac GCC 1 thickness
x6macgcc2thickness	6x6 Mac GCC 2 thickness
x6macgcc3thickness	6x6 Mac GCC 3thickness
x6macgcc4thickness	6x6 Mac GCC 4 thickness
x6macsvcvdoverall	6x6 Mac SVC VD overall
x6macsupsvc	6x6 Mac Sup SVC
x6macinfsvc	6x6 Mac Inf SVC
x6macsvcvd1	6x6 Mac SVC VD 1
x6macsvcvd2	6x6 Mac SVC VD 2
x6macsvcvd3	6x6 Mac SVC VD 3
x6macsvcvd4	6x6 Mac SVC VD 4
x6macicpvdooverall	6x6 Mac ICP VD overall
x6macsupicp	6x6 Mac Sup ICP
x6macinficp	6x6 Mac Inf ICP
x6macicpvd1	6x6 Mac ICP VD 1
x6macicpvd2	6x6 Mac ICP VD 2
x6macicpvd3	6x6 Mac ICP VD 3
x6macicpvd4	6x6 Mac ICP VD 4
x6macdcpvdooverall	6x6 Mac DCP VD overall
x6macsupdcp	6x6 Mac Sup DCP
x6macinfdcp	6x6 Mac Inf DCP
x6macdcpvd1	6x6 Mac DCP VD 1
x6macdcpvd2	6x6 Mac DCP VD 2
x6macdcpvd3	6x6 Mac DCP VD 3
x6macdcpvd4	6x6 Mac DCP VD 4
x3mactimestamp	3x3 Mac Time Stamp
x3macssi	3x3 Mac SSI
x3macq	3x3 Mac Q
x3macmanualcorrection	3x3 Mac Manual Correction
x3macoverallgccthickness	3x3 Mac Overall GCC thickness
x3macsupgccthickness	3x3 Mac Sup GCC thickness
x3macinfgccthickness	3x3 Mac Inf GCC thickness
x3macsvcvdoverall	3x3 Mac SVC VD overall
x3macsupsvcvd	3x3 Mac Sup SVC VD
x3macinfsvcvd	3x3 Mac Inf SVC VD
x3macicpvdooverall	3x3 Mac ICP VD overall
x3macsupicpvd	3x3 Mac Sup ICP VD
x3macinficpvd	3x3 Mac Inf ICP VD
x3macdcpvdooverall	3x3 Mac DCP VD overall
x3macsupdcpvd	3x3 Mac Sup DCP VD
x3macinfdcpvd	3x3 Mac Inf DCP VD
x4disctimestamp	4x4 Disc Time Stamp
x4discssi	4x4 Disc SSI
x4discq	4x4 Disc Q
x4discmanualcorrection	4x4 Disc Manual Correction
x4discnflpcdooverall	4x4 Disc NFLP CD Overall
x4discsupnflpcd	4x4 Disc Sup NFLP CD
x4discinfnflpcd	4x4 Disc Inf NFLP CD

x4discnflp1cd	4x4 Disc NFLP 1 CD
x4discnflp2cd	4x4 Disc NFLP 2 CD
x4discnflp3cd	4x4 Disc NFLP 3 CD
x4discnflp4cd	4x4 Disc NFLP 4 CD
x4discnflp5cd	4x4 Disc NFLP 5 CD
x4discnflp6cd	4x4 Disc NFLP 6 CD
x4discnflp7cd	4x4 Disc NFLP 7 CD
x4discnflp8cd	4x4 Disc NFLP 8 CD
x4discsvccdoverall	4x4 Disc SVC CD Overall
x4discsupsvccd	4x4 Disc Sup SVC CD
x4discinfsvccd	4x4 Disc Inf SVC CD
x4discsvc1cd	4x4 Disc SVC 1 CD
x4discsvc2cd	4x4 Disc SVC 2 CD
x4discsvc3cd	4x4 Disc SVC 3 CD
x4discsvc4cd	4x4 Disc SVC 4 CD
x4discsvc5cd	4x4 Disc SVC 5 CD
x4discsvc6cd	4x4 Disc SVC 6 CD
x4discsvc7cd	4x4 Disc SVC 7 CD
x4discsvc8cd	4x4 Disc SVC 8 CD
x4discdvccdoverall	4x4 Disc DVC CD Overall
x4discsupdvccd	4x4 Disc Sup DVC CD
x4discindvccd	4x4 Disc Inf DVC CD
x4discdvc1cd	4x4 Disc DVC 1 CD
x4discdvc2cd	4x4 Disc DVC 2 CD
x4discdvc3cd	4x4 Disc DVC 3 CD
x4discdvc4cd	4x4 Disc DVC 4 CD
x4discdvc5cd	4x4 Disc DVC 5 CD
x4discdvc6cd	4x4 Disc DVC 6 CD
x4discdvc7cd	4x4 Disc DVC 7 CD
x4discdvc8cd	4x4 Disc DVC 8 CD
nflthicknessoverall	NFL thicknessOverall
supnflthickness	Sup NFL thickness
infnflthickness	Inf NFL thickness
nfl1thickness	NFL 1 thickness
nfl2thickness	NFL 2 thickness
nfl3thickness	NFL 3 thickness
nfl4thickness	NFL 4 thickness
nfl5thickness	NFL 5 thickness
nfl6thickness	NFL 6 thickness
nfl7thickness	NFL 7 thickness
nfl8thickness	NFL 8 thickness
di	
dj	

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Duplicates in terms of id

copies	observations	surplus
1	180	0
2	44	22

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**Table: List of Variables**

id	visitdate	eye	x6macoveral lgccthicknes	x3macoveral lgccthicknes	nflthickness overall
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			s	s	
J309347	7/6/2017	1	.	.	.
J309347	7/6/2017	2	.	.	.
J289481	7/6/2017	1	107.082	.	.
J289481	7/6/2017	2	100.027	.	104.800
J301525	6/6/2017	1	78.293	85.530	77.755
J301525	6/6/2017	2	77.553	.	.
J331670	6/1/2017	1	79.246	.	88.967
J331670	6/1/2017	2	84.316	87.290	101.962
J335684	7/20/2017	1	.	.	93.126
J335684	7/20/2017	2	96.626	97.250	75.789
J292384	7/25/2017	1	.	102.010	100.783
J292384	7/25/2017	2	102.524	107.750	.
W204943	8/2/2017	1	118.631	114.300	110.922
W204943	8/2/2017	2	.	.	110.299
W315777	7/26/2017	1	101.325	105.490	.
W315777	7/26/2017	2	102.625	.	.
J155905	10/11/2017	2	88.815	88.806	90.704
J155905	10/11/2017	2	.	89.129	.
J165205	10/3/2017	1	94.008	106.381	98.110
J165205	10/3/2017	2	.	102.554	75.029
J226483	10/5/2017	2	95.658	97.418	95.459
J226483	10/5/2017	2	96.162	.	.
J226739	10/5/2017	1	92.170	98.966	76.594
J226739	10/5/2017	1	.	.	79.816
J265302	10/3/2017	1	99.977	87.779	72.560
J265302	10/3/2017	2	.	102.576	94.956

J311885	10/4/2017	2	76.885	86.871	78.987
J311885	10/4/2017	2	80.090	86.959	.
W224107	9/18/2017	1	112.520	128.818	110.235
W224107	9/18/2017	2	.	.	104.579
J238319	2/26/2018	.	86.955	100.420	.
J238319	2/26/2018	.	87.174	99.293	.
J251593	2/26/2018	.	72.899	.	45.473
J251593	2/26/2018	.	.	.	54.594
J285792	5/26/2017	.	107.404	.	114.068
J285792	5/26/2017	.	109.489	113.928	.
J317237	3/6/2018	.	98.531	99.550	99.001
J317237	3/6/2018	.	99.799	.	.
J320364	9/15/2017	.	85.216	94.259	94.822
J320364	9/15/2017	.	86.618	.	94.630
W213750	11/16/2017	.	.	.	.
W213750	11/21/2017	.	113.176	118.980	.
W234564	12/18/2017	.	81.347	80.823	55.510
W234564	12/18/2017	.	76.232	77.779	55.516

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