

DCCT Data Set Documentation: Form 34

Form 34: Detailed Grading of Fluorescein Angiograms

Purpose: Used by the Central Ophthalmologic Reading Unit to provide detailed reports of retinopathic lesions detected in fluorescein angiograms.

Collection Schedule: Eligibility screening for patients with no more than five years duration of IDDM at entry; repeated at five years for patients in the primary prevention stratum who were randomized in or before January 1987.

Data Set Name: F0342

Structure: One record per eye per examination.

Size: 2536 observations of 161 variables.

Known Anomalies: The DCCT Manual of Operations was revised in early 1992 to eliminate the fifth-annual fluorescein angiogram.



Form 034.2
JUNE 10, 1987

FRST0342 SAS
FL 06¹² 87

N = 287

DETAILED FLUORESCIN ANGIOGRAM Fundus Photo Reading Center 574
GRADING FORM June 10, 1987

DCCT Detailed Fluorescein Angiogram Grading
Record Structure

Character Information

Identifying Information

RAN	1-6	accession number
EYE	7	eye
CLINIC	8-9	clinic
PATIENT	10-14	patient ID
INITIALS	15-17	patient initials
VISIT	18-19	visit
FORMDATE	20-25	date of angiography: MMDDYY
RSE	26	rapid series eye: 0 = RE, 1 = LE
NSCHVIS	27 9	unscheduled visit indicator: 0 = original, 2 = retake

27

Photographic Quality (0,1,2,3)

PQ2FMCTR32	Fld. 2F, early/mid phase, central subfield
PQ2FMINN33	Fld. 2F, early/mid phase, inner subfields
PQ2FMOUT34	Fld. 2F, early/mid phase, outer subfields
PQ2FMFT35	Fld. 2F, early/mid phase, far temporal subfield
PQ2FLCTR36	Fld. 2F, late phase, central subfield
PQ2FLINN37	Fld. 2F, late phase, inner subfields
PQ2FLOUT38	Fld. 2F, late phase, outer subfields
PQ2FLFT39	Fld. 2F, late phase, far temporal subfield
PQ1FM40	Fld. 1F, mid phase

Grading Information

GIOUTFAZ41	outline of foveal avascular zone (0,1,2,3,8)
GISZFAZ42	size of foveal avascular zone (0,1,2,3,4,8)
	capillary loss (0,1,2,3,4,5,7,8)

CL2FCTR43	Fld. 2F, central subfield
CL2FISUP44	Fld. 2F, inner superior subfield
CL2FINAS45	Fld. 2F, inner nasal subfield
CL2FIINF46	Fld. 2F, inner inferior subfield
CL2FITMP47	Fld. 2F, inner temporal subfield
CL2FOSUP48	Fld. 2F, outer superior subfield
CL2FONAS49	Fld. 2F, outer nasal subfield
CL2FOINF50	Fld. 2F, outer inferior subfield
CL2FOTMP51	Fld. 2F, outer temporal subfield
CL2FFTMP52	Fld. 2F, far temporal subfield
CL1F53	Fld. 1F

CD capillary dilatation (0,1,2,3,4,7,8)

D2FCTR 54	Fld. 2F, central subfield
D2FISUP 55	Fld. 2F, inner superior subfield
D2FINAS 56	Fld. 2F, inner nasal subfield
D2FIINF 57	Fld. 2F, inner inferior subfield
D2FITMP 58	Fld. 2F, inner temporal subfield
D2FOSUP 59	Fld. 2F, outer superior subfield
D2FONAS 60	Fld. 2F, outer nasal subfield
D2FOINF 61	Fld. 2F, outer inferior subfield
D2FOTMP 62	Fld. 2F, outer temporal subfield
D2FFTMP 63	Fld. 2F, far temporal subfield
CDIF 64	Fld. 1F

RP retinal pigment epithelial abnormalities (0,1,2,3,4,5,7,8)

RP2FCTR 65	Fld. 2F, central subfield
RP2FISUP 66	Fld. 2F, inner superior subfield
RP2FINAS 67	Fld. 2F, inner nasal subfield
RP2FIINF 68	Fld. 2F, inner inferior subfield
RP2FITMP 69	Fld. 2F, inner temporal subfield
RP2FOSUP 70	Fld. 2F, outer superior subfield
RP2FONAS 71	Fld. 2F, outer nasal subfield
RP2FOINS 72	Fld. 2F, outer inferior subfield
RP2FOTMP 73	Fld. 2F, outer temporal subfield
RP2FFTMP 74	Fld. 2F, far temporal subfield

FL fluorescein leakage (0,1,2,3,4,5,7,8)

FL2FCTR 75	Fld. 2F, central point
FL2FCTR 76	Fld. 2F, central subfield
FL2FISUP 77	Fld. 2F, inner superior subfield
FL2FINAS 78	Fld. 2F, inner nasal subfield
FL2FIINF 79	Fld. 2F, inner inferior subfield
FL2FITMP 80	Fld. 2F, inner temporal subfield
FL2FOSUP 81	Fld. 2F, outer superior subfield
FL2FONAS 82	Fld. 2F, outer nasal subfield
FL2FOINF 83	Fld. 2F, outer inferior subfield
FL2FOTMP 84	Fld. 2F, outer temporal subfield
FL2FFTMP 85	Fld. 2F, far temporal subfield

SL source of leakage (0,1,2,3,4,5,7,8)

SL2FCTR 86	Fld. 2F, central subfield
SL2FISUP 87	Fld. 2F, inner superior subfield
SL2FINAS 88	Fld. 2F, inner nasal subfield
SL2FIINF 89	Fld. 2F, inner inferior subfield
SL2FITMP 90	Fld. 2F, inner temporal subfield
SL2FOSUP 91	Fld. 2F, outer superior subfield
SL2FONAS 92	Fld. 2F, outer nasal subfield
SL2FOINF 93	Fld. 2F, outer inferior subfield
SL2FOTMP 94	Fld. 2F, outer temporal subfield
SL2FFTMP 95	Fld. 2F, far temporal subfield

CC
cystoid changes (0,1,2,3,7,8)

CC2FCTR 96	Fld. 2F, central subfield
CC2FISUP 97	Fld. 2F, inner superior subfield
CC2FINAS 98	Fld. 2F, inner nasal subfield
CC2FIINF 99	Fld. 2F, inner inferior subfield
CC2FITMP 100	Fld. 2F, inner temporal subfield
CC2FOSUP 101	Fld. 2F, outer superior subfield
CC2FONAS 102	Fld. 2F, outer nasal subfield
CC2FOINF 103	Fld. 2F, outer inferior subfield
CC2FOTMP 104	Fld. 2F, outer temporal subfield
CC2FFTMP 105	Fld. 2F, far temporal subfield

FA
focal narrowing of arterioles (0,1,2,3,7,8)

FA2FISUP 106	Fld. 2F, inner superior subfield
FA2FINAS 107	Fld. 2F, inner nasal subfield
FA2FIINF 108	Fld. 2F, inner inferior subfield
FA2FITMP 109	Fld. 2F, inner temporal subfield
FA2FOSUP 110	Fld. 2F, outer superior subfield
FA2FONAS 111	Fld. 2F, outer nasal subfield
FA2FOINF 112	Fld. 2F, outer inferior subfield
FA2FOTMP 113	Fld. 2F, outer temporal subfield
FA2FFTMP 114	Fld. 2F, far temporal subfield
FA2FOTHR 115 — ?	Fld. 2F, other area
FA1F 116	Fld. 1F

NA
narrowing/pruning of arterioles (0,1,2,3,7,8)

NA2FISUP 117	Fld. 2F, inner superior subfield
NA2FINAS 118	Fld. 2F, inner nasal subfield
NA2FIINF 119	Fld. 2F, inner inferior subfield
NA2FITMP 120	Fld. 2F, inner temporal subfield
NA2FOSUP 121	Fld. 2F, outer superior subfield
NA2FONAS 122	Fld. 2F, outer nasal subfield
NA2FOINF 123	Fld. 2F, outer inferior subfield
NA2FOTMP 124	Fld. 2F, outer temporal subfield
NA2FFTMP 125	Fld. 2F, far temporal subfield
NA2FOTHR 126	Fld. 2F, other area
NA1F 127	Fld. 1F

SA
staining/broadening of arterioles (0,1,2,3,7,8)

SA2FISUP 128	Fld. 2F, inner superior subfield
SA2FINAS 129	Fld. 2F, inner nasal subfield
SA2FIINF 130	Fld. 2F, inner inferior subfield
SA2FITMP 131	Fld. 2F, inner temporal subfield
SA2FOSUP 132	Fld. 2F, outer superior subfield
SA2FONAS 133	Fld. 2F, outer nasal subfield
SA2FOINF 134	Fld. 2F, outer inferior subfield
SA2FOTMP 135	Fld. 2F, outer temporal subfield
SA2FFTMP 136	Fld. 2F, far temporal subfield
SA2FOTHR 137	Fld. 2F, other area
SA1F 138	Fld. 1F

CA

contour of arterioles (0,1,2,3,7,8)

A2FISUP	139	Fld. 2F, inner superior subfield
A2FINAS	140	Fld. 2F, inner nasal subfield
A2FIINF	141	Fld. 2F, inner inferior subfield
A2FITMP	142	Fld. 2F, inner temporal subfield
A2FOSUP	143	Fld. 2F, outer superior subfield
CA2FONAS	144	Fld. 2F, outer nasal subfield
A2FOINF	145	Fld. 2F, outer inferior subfield
A2FOTMP	146	Fld. 2F, outer temporal subfield
A2FFTMP	147	Fld. 2F, far temporal subfield
A2FOTHR	148	Fld. 2F, other area
CA1F	149	Fld. 1F

other abnormalities (0,1,2,8)

FILLDELY	150	filling delay
CHORLKG	151	choroidal leakage
MACHOLE	152	macular hole
OTHRABN	153	other

count of microaneurysms (0,Q,1...11,88)

MA

MA2FCNT	154-155	Fld. 2F
MA1FCNT	156-157	Fld. 1F

Summary Information



CL-MAX		capillary loss, all subfields of Fld. 2F plus 1F
SUM161	161	maximum grade
SUM162	162-163	number of subfields with maximum (1...11)
CL-NUM		capillary loss, center and inner subfields of Fld. 2F
CL-INMAX		maximum grade
SUM164	164	number of subfields with maximum (1...5)
SUM165	165	
CL-INNUM		capillary dilatation, all subfields of Fld. 2F plus 1F
CD-MAX		maximum grade
SUM166	166	number of subfields with maximum (1...11)
SUM167	167-168	
CD-NUM		retinal pigment epithelial abnormalities, all subfields of Fld. 2F
RPE-MAX		maximum grade
SUM169	169	number of subfields with maximum grade (1...10)
SUM170	170-171	
RPE-NUM		fluorescein leakage, all subfields of Fld. 2F
LK-MAX		maximum grade
SUM172	172	number of subfields with maximum (1...10)
SUM173	173-174	
LK-NUM		

LK_INMAX
~~SUM 175~~ 175
~~SUM 176~~ 176
LK_INNUM

fluorescein leakage, center and inner subfields of Fld. 2F

maximum grade
number of subfields with maximum grade (1...5)

IL_MAX
~~UM 177~~ 177
~~UM 178~~ 178-179
L_NUM

source of leakage (percent of leakage from microaneurysms),
all subfields of Fld. 2F

maximum grade (code '5' ignored)
number of subfields with maximum grade (1...10)

CC_MAX
~~SUM 180~~ 180
~~SUM 181~~ 181-182
CC_NUM

cystoid changes, all subfields of Fld. 2F excluding central subfield

maximum grade
number of subfields with maximum grade (1...9)

CC_INMAX
~~SUM 183~~ 183
~~UM 184~~ 184
CC_INNUM

cystoid changes, inner subfields, excluding central subfield

maximum grade
number of subfields with maximum grade (1...4)

FA_MAX
~~SUM 185~~ 185
~~SUM 186~~ 186-187
FA_NUM

focal narrowing of arterioles, all subfields of Fld. 2F plus Fld. 1F

maximum grade
number of subfields with maximum grade (1...12*)

NA_MAX
~~SUM 188~~ 188
~~SUM 189~~ 189-190
NA_NUM

narrowing/pruning of arterioles, all subfields of Fld. 2F plus Fld. 1F

maximum grade
number of subfields with maximum grade (1...11)

JA_MAX
~~SUM 191~~ 191
~~SUM 192~~ 192-193
JA_NUM

staining/broadening of arterioles, all subfields of Fld. 2F plus 1F

maximum grade
number of subfields with maximum grade (1...12*)

CA_MAX
~~SUM 194~~ 194
~~SUM 195~~ 195-196
CA_NUM

contour of arterioles, all subfields of Fld. 2F plus Fld. 1F

maximum grade
number of subfields with maximum grade (1...12*)

TOTAL_MA
~~SUM 197~~ 197-198
~~SUM 200~~ 200
CORR 210

count of microaneurysms (0,Q,1...11,88)

total for eye

AS 01- 10/1/87
correction code: 0 = original, 1-9 = sequence number of correction

*Code 3 in Field 1F denotes definite presence in two subfields.

AQUAL 199-200 Quality
REDCORU 201-206 Date Rec'd at CORU
207-209 BLANKS

Rec'd 11/13/81 Part 1 of 2

DATA PROCESSING

Project DCT
 Record Angiogram Grading / Col. vs. Fluid.
 Rcd. Lgth. 320 Block 320

Prepared By _____
 Date Nov. 12, 1984 Rev. 0

RECORD FORMAT

INDICATE
 RADII EYE CATHETER PATENT

Accession Number	IP	Initials	Visit	Photo - Date	Quality Col. IF	Capillary Loss Inner, SN I T	Capillary Loss Outer, SN I T	Capillary Viti-tation											
								Inner	Outer	Inner	Outer	Inner							
1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0

Cont. Super. TUL	Leakage Inner	Leakage Outer	LKG SN I T	Col. vs. Fluid	Fld. IF	Col. vs. Fluid					Fld. IF								
						Col. vs. Fluid	Fld. IF	Col. vs. Fluid	Fld. IF	Col. vs. Fluid	Fld. IF	Col. vs. Fluid	Fld. IF						
1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0

Col. vs. Fluid	Fld. IF	Col. vs. Fluid	Fld. IF	Col. vs. Fluid	Fld. IF	Col. vs. Fluid					Fld. IF								
						Col. vs. Fluid	Fld. IF	Col. vs. Fluid	Fld. IF	Col. vs. Fluid	Fld. IF	Col. vs. Fluid	Fld. IF						
1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0

Dot	2	3	4	5	6	7	8	9	0	1 <th rowspan="2">2 <th rowspan="2">3 <th rowspan="2">4 <th rowspan="2">5 <th rowspan="2">6 <th rowspan="2">7 <th rowspan="2">8</th> <th rowspan="2">9</th> <th rowspan="2">0 </th></th></th></th></th></th></th>	2 <th rowspan="2">3 <th rowspan="2">4 <th rowspan="2">5 <th rowspan="2">6 <th rowspan="2">7 <th rowspan="2">8</th> <th rowspan="2">9</th> <th rowspan="2">0 </th></th></th></th></th></th>	3 <th rowspan="2">4 <th rowspan="2">5 <th rowspan="2">6 <th rowspan="2">7 <th rowspan="2">8</th> <th rowspan="2">9</th> <th rowspan="2">0 </th></th></th></th></th>	4 <th rowspan="2">5 <th rowspan="2">6 <th rowspan="2">7 <th rowspan="2">8</th> <th rowspan="2">9</th> <th rowspan="2">0 </th></th></th></th>	5 <th rowspan="2">6 <th rowspan="2">7 <th rowspan="2">8</th> <th rowspan="2">9</th> <th rowspan="2">0 </th></th></th>	6 <th rowspan="2">7 <th rowspan="2">8</th> <th rowspan="2">9</th> <th rowspan="2">0 </th></th>	7 <th rowspan="2">8</th> <th rowspan="2">9</th> <th rowspan="2">0 </th>	8	9	0

DWIF1-3

Part 2 of 2

Project RCT
 Record Angiospasm Grading / Col vs. Fluid
 Recd. Lgth. 320 Bincl 320

Prepared By _____
 Date Nov. 12, 1984 Rev. 0

DATA PROCESSING

RECORD FORMAT 2F

Col vs. Fluid / Fld 2F
 Acc. Fld. 1 F breakdown

1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0

161 170 180 190 200 210 220 230 240 250 260

Total of Fld. 1 F & Fld. 2F
 Acc. Fld. 1 F breakdown

1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0

170 180 190 200 210 220 230 240 250 260

1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0

170 180 190 200 210 220 230 240 250 260

1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0

161 170 180 190 200 210 220 230 240 250 260

Y0-Y1
 CTMA/10
 F2 =

215-217
 EYE = EYECCTMA/10

TO:

10/1/87

To: 1

From:

Re: Fluorescein Angiogram Detailed Grading Export Format

we have changed the export format of the fl. ang. detail records to include some new items at the end.

The new records are 210 bytes long. The changes start at byte 199:

199-200 Angiographic Quality
201-206 Date material received at CORU (mmddy)
207-209 Blanks
210 Correction code

████ will send you a diskette in this format in a few days.

55/10:19 EST

10/1/87

To:

From:

Re: Fluorescein Angiogram Detailed Grading Export Format

Duke, we have changed the export format of the fl. ang. detail records to include some new items at the end.

The new records are 210 bytes long. The changes start at byte 199:

199-200 Angiographic Quality
201-206 Date material received at CORU (mmddy)
207-209 Blanks
210 Correction code

████ will send you a diskette in this format in a few days.

MMMM



MICROANEURYSM GRADING FORM

I.D./ _____ Photo Date: ____/____/____ Graders: _____ Eye: R L

Randomization #: 2 _____ Visit _____

	FIELD #1												Total #1		FIELD #2			
	CENTRAL		Superior		Nasal		Inferior		Temporal		Temporal		Nasal		Superior		CENTRAL	
	01	02	01	02	01	02	01	02	01	02	01	02	01	02	01	02	01	02
GRADE POINT	-----												1001	1002	1201	1202		
FLUORESCENT GRADE	-----												1111	1112	1211	1212		
Not Visible	-----												1121	1122	1221	1222	1	
White dot	-----												1131	1132	1231	1232	2	
C 10 or Post-Pore	-----												1141	1142	1241	1242	3	
15-20	-----												1151	1152	1251	1252	4	
20-25	-----												1161	1162	1261	1262	5	
2.00	-----												1171	1172	1271	1272	6	
C 10 or Post-Pore	-----												1181	1182	1281	1282	1	
15-20	-----												1191	1192	1291	1292	2	
20-25	-----												1201	1202	1301	1302	3	
2.00	-----												1211	1212	1311	1312	4	
C 10 or Post-Pore	-----												1221	1222	1321	1322	1	
15-20	-----												1231	1232	1331	1332	2	
20-25	-----												1241	1242	1341	1342	3	
2.00	-----												1251	1252	1351	1352	4	
None visible in color only	-----												1261	1262	1361	1362	1	
None in color, "black dot" floor	-----												1271	1272	1371	1372	2	
"black dot" in floor only	-----												1281	1282	1381	1382	3	

OTHER, describe _____

EXPLANATION: 01 = The grader is not sure whether the microaneurysm-like lesion does exist

CONTENTS PROCEDURE

Data Set Name: DCEXPORT.F0342
 Member Type: DATA
 Engine: V608
 Created: 11:13 Thursday, December 14, 1995
 Last Modified: 11:13 Thursday, December 14, 1995
 Protection:
 Data Set Type:
 Label:

Observations: 2536
 Variables: 161
 Indexes: 0
 Observation Length: 331
 Deleted Observations: 0
 Compressed: NO
 Sorted: YES

-----Engine/Host Dependent Information-----

Data Set Page Size: 16384
 Number of Data Set Pages: 53
 File Format: 607
 First Data Page: 2
 Max Obs per Page: 49
 Obs in First Data Page: 37
 Userid : SAS3
 File : F0342 DCEXPORT

-----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Format	Label
155	CA_MAX	Num	2	311		Arteriolar contour: Maximum for eye
156	CA_NUM	Num	2	313		Arteriolar contour: No. subfields w/max.
124	CA1F	Num	2	249		Arteriolar contour, Field 1
122	CA2FTMP	Num	2	245		Arteriolar contour, Field 2 far temporal
116	CA2FITMP	Num	2	233		Arteriolar contour, Fld 2 inner inferior
115	CA2FINAS	Num	2	231		Arteriolar contour, Field 2 inner nasal
114	CA2FISUP	Num	2	229		Arteriolar contour, Fld 2 inner superior
117	CA2FITMP	Num	2	235		Arteriolar contour, Fld 2 inner temporal
120	CA2FOINF	Num	2	241		Arteriolar contour, Fld 2 outer inferior
119	CA2RONAS	Num	2	239		Arteriolar contour, Field 2 outer nasal
118	CA2ROSUP	Num	2	237		Arteriolar contour, Fld 2 outer superior
123	CA2FOTHR	Num	2	247		Arteriolar contour, Field 2 other
121	CA2FOTMP	Num	2	243		Arteriolar contour, Fld 2 outer temporal
147	CC_INMAX	Num	2	295		Cystoid changes: Max for inner subfields
148	CC_INNUM	Num	2	297		Cystoid changes: No. inner subfld w/max.
145	CC_MAX	Num	2	291		Cystoid changes: Maximum for eye
146	CC_NUM	Num	2	293		Cystoid changes: No. of subfields w/max.
71	CC2FCTR	Num	2	143		Cysts, Field 2 center
80	CC2FFTMP	Num	2	161		Cysts, Field 2 far temporal
74	CC2FITMP	Num	2	149		Cysts, Field 2 inner inferior
73	CC2FINAS	Num	2	147		Cysts, Field 2 inner nasal
72	CC2FISUP	Num	2	145		Cysts, Field 2 inner superior
75	CC2FITMP	Num	2	151		Cysts, Field 2 inner temporal
78	CC2FOINF	Num	2	157		Cysts, Field 2 outer inferior
77	CC2RONAS	Num	2	155		Cysts, Field 2 outer nasal
76	CC2ROSUP	Num	2	153		Cysts, Field 2 outer superior
79	CC2FOTMP	Num	2	159		Cysts, Field 2 outer temporal
135	CD_MAX	Num	2	271		Capillary dilatation: Maximum for eye
136	CD_NUM	Num	2	273		Capillary dilatation: No. subflds w/max.
39	CD1F	Num	2	79		Capillary dilatation, Field 1
29	CD2FCTR	Num	2	59		Capillary dilatation, Field 2 center

CONTENTS PROCEDURE

#	Variable	Type	Len	Pos	Format	Label
38	CD2FFTMP	Num	2	77		Capillary dilatation, Fid 2 far temporal
32	CD2FTINF	Num	2	65		Capillary dilatation, Fid 2 inner infer.
31	CD2FINAS	Num	2	63		Capillary dilatation, Fid 2 inner nasal
30	CD2FISUP	Num	2	61		Capillary dilatation, Fid 2 inner super.
33	CD2FTTMP	Num	2	67		Capillary dilatation, Fid 2 inner temp'1
36	CD2FOINF	Num	2	73		Capillary dilatation, Fid 2 outer infer.
35	CD2FONAS	Num	2	71		Capillary dilatation, Fid 2 outer nasal
34	CD2FOSUP	Num	2	69		Capillary dilatation, Fid 2 outer super.
37	CD2FOTMP	Num	2	75		Capillary dilatation, Fid 2 outer temp'1
126	CHORLKG	Num	2	253		Other abnormality: Choroidal leakage
133	CL_INMAX	Num	2	267		Capillary loss: Maximum, inner subfields
134	CL_INNUM	Num	2	269		Capillary loss: No. inner subfields w/max.
131	CL_MAX	Num	2	263		Capillary loss: Maximum for eye
132	CL_NUM	Num	2	265		Capillary loss: No. of subfields w/ max.
28	CLIF	Num	2	57		Capillary loss, Field 1
18	CL2FCTR	Num	2	37		Capillary loss, Field 2 center
27	CL2FTMP	Num	2	55		Capillary loss, Field 2 far temporal
21	CL2FTINF	Num	2	43		Capillary loss, Field 2 inner inferior
20	CL2FINAS	Num	2	41		Capillary loss, Field 2 inner nasal
19	CL2FISUP	Num	2	39		Capillary loss, Field 2 inner superior
22	CL2FTTMP	Num	2	45		Capillary loss, Field 2 inner temporal
25	CL2FOINF	Num	2	51		Capillary loss, Field 2 outer inferior
24	CL2FONAS	Num	2	49		Capillary loss, Field 2 outer nasal
23	CL2FOSUP	Num	2	47		Capillary loss, Field 2 outer superior
26	CL2FOTMP	Num	2	53		Capillary loss, Field 2 outer temporal
160	CORR	Num	2	321		Correction code
3	EYE	Num	2	7		Eye code: 0 = right, 1 = left
149	FA_MAX	Num	2	299		Focal narrowing: Maximum for eye
150	FA_NUM	Num	2	301		Focal narrowing: No. of subfields w/max.
158	FAQUAL	Num	2	317		Quality of fluorescein angiogram
91	FA1F	Num	2	183		Focal narrowing, Field 1
89	FA2FTMP	Num	2	179		Focal narrowing, Field 2 far temporal
83	FA2FTINF	Num	2	167		Focal narrowing, Field 2 inner inferior
82	FA2FINAS	Num	2	165		Focal narrowing, Field 2 inner nasal
81	FA2FISUP	Num	2	163		Focal narrowing, Field 2 inner superior
84	FA2FTTMP	Num	2	169		Focal narrowing, Field 2 inner temporal
87	FA2FOINF	Num	2	175		Focal narrowing, Field 2 outer inferior
86	FA2FONAS	Num	2	173		Focal narrowing, Field 2 outer nasal
85	FA2FOSUP	Num	2	171		Focal narrowing, Field 2 outer superior
90	FA2FOTMP	Num	2	181		Focal narrowing, Field 2 other superior
88	FA2FOTHR	Num	2	177		Focal narrowing, Field 2 other temporal
125	FILDELX	Num	2	251		Other abnormality: Filling delay
51	FL2RCTR	Num	2	103		Fluorescein leakage, Field 2 center
50	FL2RCTRP	Num	2	101		Fluorescein leakage, Fid 2 center point
60	FL2FFTMP	Num	2	121		Fluorescein leakage, Fid 2 far temporal
54	FL2FTINF	Num	2	109		Fluorescein leakage, Fid 2 inner infer.
53	FL2FINAS	Num	2	107		Fluorescein leakage, Fid 2 inner nasal
52	FL2FISUP	Num	2	105		Fluorescein leakage, Fid 2 inner super.
55	FL2FTTMP	Num	2	111		Fluorescein leakage, Fid 2 inner temp'1
58	FL2FOINF	Num	2	117		Fluorescein leakage, Fid 2 outer infer.
57	FL2FONAS	Num	2	115		Fluorescein leakage, Fid 2 outer nasal
56	FL2FOSUP	Num	2	113		Fluorescein leakage, Fid 2 outer super.
59	FL2FOTMP	Num	2	119		Fluorescein leakage, Fid 2 outer temp'1

CONTENTS PROCEDURE

#	Variable	Type	Len	Pos	Format	Label
2	FORM	Num	3	4		DCCR Form number
1	FSASDATE	Num	4	0	MMDDYY8.	Date of photographs (SAS date value)
16	GIOUTPAZ	Num	2	33		Foveal avascular zone outline
17	GISZPAZ	Num	2	35		Foveal avascular zone size
141	LK_INMAX	Num	2	283		Leakage: Maximum for inner subfields
142	LK_INNUM	Num	2	285		Leakage: No. inner subfields w/ maximum
139	LK_MAX	Num	2	279		Fluorescein leakage: Maximum for eye
140	LK_NUM	Num	2	281		Leakage: No. of subfields with maximum
127	MACHOLE	Num	2	255		Other abnormality: Macular hole
161	MASK PAT	Num	8	323		Patient ID number
130	MA1FCNT	Num	2	261		Microaneurysm count, Field 1
129	MA2FCNT	Num	2	259		Microaneurysm count, Field 2
151	NA_MAX	Num	2	303		Narrowing/pruning: Maximum for eye
152	NA_NUM	Num	2	305		Narrowing/pruning: No. of subflds w/max.
102	NA1F	Num	2	205		Narrowing/pruning, Field 1
100	NA2F1TMP	Num	2	201		Narrowing/pruning, Field 1 far temporal
94	NA2F1INF	Num	2	189		Narrowing/pruning, Fld 2 inner inferior
93	NA2F1SUP	Num	2	187		Narrowing/pruning, Fld 2 inner superior
92	NA2F1SDP	Num	2	185		Narrowing/pruning, Fld 2 inner nasal
95	NA2F1TMP	Num	2	191		Narrowing/pruning, Fld 2 inner temporal
98	NA2FOINF	Num	2	197		Narrowing/pruning, Fld 2 outer inferior
97	NA2FONAS	Num	2	195		Narrowing/pruning, Fld 2 outer nasal
96	NA2FOSUP	Num	2	193		Narrowing/pruning, Fld 2 outer superior
101	NA2FOTHR	Num	2	203		Narrowing/pruning, Fld 2 other
99	NA2FOTMP	Num	2	199		Narrowing/pruning, Fld 2 outer temporal
128	OTHRABN	Num	2	257		Other abnormality
15	PQ1FM	Num	2	31		Photo quality, Field 1 midphase
11	PQ2FLCTR	Num	2	23		Photo quality, Field 2 late center
14	PQ2FLFT	Num	2	29		Photo quality, Field 2 late far temporal
12	PQ2FLINN	Num	2	25		Photo quality, Field 2 late inner
13	PQ2FLOUT	Num	2	27		Photo quality, Field 2 late outer
7	PQ2FMCTR	Num	2	15		Photo quality, Field 2 early/mid center
10	PQ2FMFT	Num	2	21		Photo quality, Field 2 early/mid inner
8	PQ2FMINN	Num	2	17		Photo quality, Field 2 early/mid outer
9	PQ2FMOUT	Num	2	19		Date photographs received at CORU
159	RECDCORU	Num	2	319	MMDDYY8.	Retinal pigment epithelium: Max. for eye
137	RPE_MAX	Num	2	275		RPE abnormalities: No. of subflds w/max.
138	RPE_NUM	Num	2	277		RPE abnormalities: No. of subflds w/max.
40	RP2FCTR	Num	2	81		RPE abnormalities, Field 2 far temporal
49	RP2FTMP	Num	2	99		RPE abnormalities, Field 2 far temporal
43	RP2FINF	Num	2	87		RPE abnormalities, Fld 2 inner inferior
42	RP2FINAS	Num	2	85		RPE abnormalities, Fld 2 inner nasal
41	RP2FISUP	Num	2	83		RPE abnormalities, Fld 2 inner superior
44	RP2FITMP	Num	2	89		RPE abnormalities, Fld 2 inner temporal
47	RP2FOINS	Num	2	95		RPE abnormalities, Fld 2 outer inferior
46	RP2FONAS	Num	2	93		RPE abnormalities, Fld 2 outer nasal
45	RP2FOSUP	Num	2	91		RPE abnormalities, Fld 2 outer superior
48	RP2FOTMP	Num	2	97		RPE abnormalities, Fld 2 outer temporal
5	RSE	Num	2	11		Rapid series eye: 0 = right, 1 = left
153	SA_MAX	Num	2	307		Staining of arterioles: Maximum for eye
154	SA_NUM	Num	2	309		Staining of arterioles: No. subflds w/ max.
113	SA1F	Num	2	227		Staining of arterioles, Field 1
111	SA2F1TMP	Num	2	223		Staining of arterioles, Fld 2 far temp'1

CONTENTS PROCEDURE

#	Variable	Type	Len	Pos	Format	Label
105	SA2FIINF	Num	2	211		Staining of arterioles, FlD 2 inner inf.
104	SA2FINAS	Num	2	209		Staining of arterioles, FlD 2 inner nasal
103	SA2FISUP	Num	2	207		Staining of arterioles, FlD 2 inner sup.
106	SA2FITMP	Num	2	213		Staining of arterioles, FlD 2 inner tmp.
109	SA2FOINF	Num	2	219		Staining of arterioles, FlD 2 outer inf.
108	SA2FONAS	Num	2	217		Staining of arterioles, FlD 2 outer nasal
107	SA2FOSUP	Num	2	215		Staining of arterioles, FlD 2 outer sup.
112	SA2FOTHR	Num	2	225		Staining of arterioles, FlD 2 other
110	SA2FOTMP	Num	2	221		Staining of arterioles, FlD 2 outer tmp.
143	SL_MAX	Num	2	287		Source of leakage: Maximum for eye
144	SL_NUM	Num	2	289		Source of leakage: No. subfields w/ max.
61	SL2FCTR	Num	2	123		Source of leakage, Field 2 center
70	SL2FTMP	Num	2	141		Source of leakage, Field 2 far temporal
64	SL2FIINF	Num	2	129		Source of leakage, FlD 2 inner inferior
63	SL2FINAS	Num	2	127		Source of leakage, FlD 2 inner nasal
62	SL2FISUP	Num	2	125		Source of leakage, FlD 2 inner superior
65	SL2FITMP	Num	2	131		Source of leakage, FlD 2 inner temporal
68	SL2FOINF	Num	2	137		Source of leakage, FlD 2 outer inferior
67	SL2FONAS	Num	2	135		Source of leakage, FlD 2 outer nasal
66	SL2FOSUP	Num	2	133		Source of leakage, FlD 2 outer superior
69	SL2FOTMP	Num	2	139		Source of leakage, FlD 2 outer temporal
157	TOTAL_MA	Num	2	315		Microaneurysms: Total count for eye
6	UNSCHVVIS	Num	2	13		Unscheduled visit? (1 = yes)
4	VISIT	Num	2	9		Quarterly visit number

-----Sort Information-----

Sortedby: MASK_PAT VISIT FSASDATE EYE
 Validated: YES
 Character Set: EBCDIC

Includes both categorical and continuous variables

Variable	Label	N	Misses	Minimum	Mean	Std Dev	Maximum
FSASDATE	Date of photographs (SAS date value)	954	0	8103.000	10215.007	789.781	11725.000
FORM	DCCT form number	954	0	342.000	342.000	0.000	342.000
EYE	Eye code: 0 = right, 1 = left	954	0	0.000	0.500	0.500	1.000
VISIT	Quarterly visit number	954	0	0.000	4.864	8.585	20.000
RSE	Rapid series eye: 0 = right, 1 = left	954	0	0.000	0.515	0.500	1.000
UNSCHEVIS	Unscheduled visit? (1 = Yes)	954	0	0.000	0.000	0.000	0.000
PQ2FMCTR	Photo quality, Field 2 early/mid center	954	0	0.000	0.399	0.795	9.000
PQ2FMINN	Photo quality, Field 2 early/mid inner	954	0	0.000	0.356	0.744	9.000
PQ2FMOUT	Photo quality, Field 2 early/mid outer	954	0	0.000	0.367	0.752	9.000
PQ2FLCTR	Photo quality, Field 2 late center	954	0	0.000	0.371	0.765	9.000
PQ2FLINN	Photo quality, Field 2 late inner	954	0	0.000	0.597	1.036	9.000
PQ2FLOUT	Photo quality, Field 2 late outer	954	0	0.000	0.608	1.040	9.000
PQ2FLFT	Photo quality, Field 2 late far temporal	954	0	0.000	0.597	1.037	9.000
PQ1FM	Photo quality, Field 1 midphase	954	0	0.000	0.557	0.990	9.000
GIOUTPAZ	Foveal avascular zone outline	954	0	0.000	1.094	2.206	9.000
GISZFAZ	Foveal avascular zone size	954	0	0.000	0.955	2.592	9.000
CL2FCTR	Capillary loss, Field 2 center	954	0	0.000	0.428	1.781	9.000
CL2FISUP	Capillary loss, Field 2 inner superior	954	0	0.000	0.063	0.711	9.000
CL2FINAS	Capillary loss, Field 2 inner nasal	954	0	0.000	0.096	0.877	9.000
CL2FINF	Capillary loss, Field 2 inner inferior	954	0	0.000	0.073	0.759	9.000
CL2FITMP	Capillary loss, Field 2 inner temporal	954	0	0.000	0.061	0.709	9.000
CL2FOSUP	Capillary loss, Field 2 outer superior	954	0	0.000	0.061	0.709	9.000
CL2FONAS	Capillary loss, Field 2 outer nasal	954	0	0.000	0.119	0.981	9.000
CL2FOINF	Capillary loss, Field 2 outer inferior	954	0	0.000	0.078	0.796	9.000
CL2FOTMP	Capillary loss, Field 2 outer temporal	954	0	0.000	0.061	0.709	9.000
CL2FFTMP	Capillary loss, Field 2 far temporal	954	0	0.000	0.086	0.837	9.000
CL1F	Capillary loss, Field 1	954	0	0.000	0.133	1.056	9.000
CD2FCTR	Capillary dilatation, Field 2 center	954	0	0.000	0.085	0.804	9.000
CD2FISUP	Capillary dilatation, Field 2 inner super.	954	0	0.000	0.063	0.711	9.000
CD2FINAS	Capillary dilatation, Field 2 inner nasal	954	0	0.000	0.100	0.880	9.000
CD2FINF	Capillary dilatation, Field 2 inner infer.	954	0	0.000	0.073	0.759	9.000
CD2FITMP	Capillary dilatation, Field 2 inner temp/1	954	0	0.000	0.064	0.712	9.000
CD2FOSUP	Capillary dilatation, Field 2 outer super.	954	0	0.000	0.061	0.709	9.000
CD2FONAS	Capillary dilatation, Field 2 outer nasal	954	0	0.000	0.119	0.981	9.000
CD2FOINF	Capillary dilatation, Field 2 outer infer.	954	0	0.000	0.069	0.754	9.000
CD2FOTMP	Capillary dilatation, Field 2 outer temp/1	954	0	0.000	0.065	0.714	9.000
CD2FFTMP	Capillary dilatation, Field 2 far temporal	954	0	0.000	0.080	0.799	9.000
CD1F	Capillary dilatation, Field 1	954	0	0.000	0.093	0.890	9.000
RP2FCTR	Retinal pigment epithelium abn Field 2 ctr	954	0	0.000	0.104	0.679	9.000
RP2FISUP	RPE abnormalities, Field 2 inner superior	954	0	0.000	0.059	0.505	9.000
RP2FINAS	RPE abnormalities, Field 2 inner nasal	954	0	0.000	0.057	0.598	9.000
RP2FINF	RPE abnormalities, Field 2 inner inferior	954	0	0.000	0.028	0.375	9.000
RP2FITMP	RPE abnormalities, Field 2 inner temporal	954	0	0.000	0.045	0.459	9.000
RP2FOSUP	RPE abnormalities, Field 2 outer superior	954	0	0.000	0.037	0.420	9.000
RP2FONAS	RPE abnormalities, Field 2 outer nasal	954	0	0.000	0.078	0.708	9.000
RP2FOINF	RPE abnormalities, Field 2 outer inferior	954	0	0.000	0.047	0.507	9.000
RP2FOTMP	RPE abnormalities, Field 2 outer temporal	954	0	0.000	0.035	0.399	9.000
RP2FFTMP	RPE abnormalities, Field 2 far temporal	954	0	0.000	0.041	0.491	9.000

Includes both categorical and continuous variables

Variable	Label	N	Nmiss	Minimum	Mean	Std Dev	Maximum
FL2FCTRP	Fluorescein leakage, Fld 2 center point	954	0	0.000	0.175	1.199	9.000
FL2PCTR	Fluorescein leakage, Field 2 center	954	0	0.000	0.211	1.223	9.000
FL2FISUP	Fluorescein leakage, Fld 2 inner super.	954	0	0.000	0.169	1.129	9.000
FL2FINAS	Fluorescein leakage, Fld 2 inner nasal	954	0	0.000	0.223	1.291	9.000
FL2FITMP	Fluorescein leakage, Fld 2 inner infer.	954	0	0.000	0.219	1.268	9.000
FL2ROSUP	Fluorescein leakage, Fld 2 inner temp'1	954	0	0.000	0.180	1.158	9.000
FL2RONAS	Fluorescein leakage, Fld 2 outer super.	954	0	0.000	0.155	1.119	9.000
FL2ROINF	Fluorescein leakage, Fld 2 outer nasal	954	0	0.000	0.225	1.349	9.000
FL2FOTMP	Fluorescein leakage, Fld 2 outer infer.	954	0	0.000	0.202	1.278	9.000
FL2FOTMP	Fluorescein leakage, Fld 2 outer temp'1	954	0	0.000	0.153	1.095	9.000
FL2FFCTMP	Fluorescein leakage, Fld 2 far temporal	954	0	0.000	0.146	1.089	9.000
SL2FCTR	Source of leakage, Field 2 center	954	0	0.000	0.213	1.224	9.000
SL2FISUP	Source of leakage, Fld 2 inner superior	954	0	0.000	0.171	1.131	9.000
SL2FINAS	Source of leakage, Fld 2 inner nasal	954	0	0.000	0.225	1.295	9.000
SL2FITMP	Source of leakage, Fld 2 inner inferior	954	0	0.000	0.219	1.268	9.000
SL2ROSUP	Source of leakage, Fld 2 outer superior	954	0	0.000	0.183	1.162	9.000
SL2RONAS	Source of leakage, Fld 2 outer nasal	954	0	0.000	0.156	1.120	9.000
SL2ROINF	Source of leakage, Fld 2 outer inferior	954	0	0.000	0.225	1.349	9.000
SL2FOTMP	Source of leakage, Fld 2 outer temporal	954	0	0.000	0.202	1.278	9.000
SL2FFCTMP	Source of leakage, Field 2 far temporal	954	0	0.000	0.154	1.096	9.000
CC2FCTR	Cysts, Field 2 center	954	0	0.000	0.146	1.089	9.000
CC2FISUP	Cysts, Field 2 inner superior	954	0	0.000	0.142	1.086	9.000
CC2FINAS	Cysts, Field 2 inner nasal	954	0	0.000	0.133	1.056	9.000
CC2FITMP	Cysts, Field 2 inner inferior	954	0	0.000	0.158	1.144	9.000
CC2ROSUP	Cysts, Field 2 outer superior	954	0	0.000	0.150	1.115	9.000
CC2RONAS	Cysts, Field 2 outer nasal	954	0	0.000	0.133	1.056	9.000
CC2ROINF	Cysts, Field 2 outer inferior	954	0	0.000	0.133	1.056	9.000
CC2FOTMP	Cysts, Field 2 outer temporal	954	0	0.000	0.183	1.225	9.000
CC2FFCTMP	Cysts, Field 2 far temporal	954	0	0.000	0.158	1.144	9.000
FA2FISUP	Focal narrowing, Field 2 inner superior	954	0	0.000	0.116	0.992	9.000
FA2FINAS	Focal narrowing, Field 2 inner nasal	954	0	0.000	0.019	0.412	9.000
FA2FITMP	Focal narrowing, Field 2 inner inferior	954	0	0.000	0.044	0.608	9.000
FA2ROINF	Focal narrowing, Field 2 inner inferi	954	0	0.000	0.019	0.412	9.000
FA2RONSUP	Focal narrowing, Field 2 inner temporal	954	0	0.000	0.019	0.412	9.000
FA2FOTMP	Focal narrowing, Field 2 outer superior	954	0	0.000	0.019	0.412	9.000
FA2RONAS	Focal narrowing, Field 2 outer nasal	954	0	0.000	0.069	0.754	9.000
FA2ROINF	Focal narrowing, Field 2 outer inferi	954	0	0.000	0.019	0.412	9.000
FA2FOTMP	Focal narrowing, Field 2 far temporal	954	0	0.000	0.027	0.486	9.000
FA2ROTMR	Focal narrowing, Field 2 other	954	0	0.000	0.019	0.412	9.000
FA2F	Focal narrowing, Field 1	954	0	0.000	0.066	0.769	9.000
NA2FISUP	Narrowing/pruning, Fld 2 inner superior	954	0	0.000	0.019	0.412	9.000
NA2FINAS	Narrowing/pruning, Field 2 inner nasal	954	0	0.000	0.019	0.412	9.000
NA2FITMP	Narrowing/pruning, Fld 2 inner inferior	954	0	0.000	0.044	0.608	9.000
NA2FOTMP	Narrowing/pruning, Fld 2 inner temporal	954	0	0.000	0.019	0.412	9.000
NA2ROSUP	Narrowing/pruning, Fld 2 outer superior	954	0	0.000	0.019	0.412	9.000
NA2RONAS	Narrowing/pruning, Fld 2 outer nasal	954	0	0.000	0.069	0.754	9.000
NA2ROINF	Narrowing/pruning, Fld 2 outer inferi	954	0	0.000	0.019	0.412	9.000

Includes both categorical and continuous variables

Baseline retinopathy stratum=Primary prevention Randomized treatment assignment=Conventional

Variable	Label	N	Nmiss	Minimum	Mean	Std Dev	Maximum
NA2FOTMP	Narrowing/pruning, Flid 2 outer temporal	954	0	0.000	0.019	0.412	9.000
NA2FITMP	Narrowing/pruning, Field 2 far temporal	954	0	0.000	0.027	0.486	9.000
NA2FOTHR	Narrowing/pruning, Field 2 other	954	0	0.000	0.019	0.412	9.000
NA1F	Narrowing/pruning, Field 1	954	0	0.000	0.066	0.769	9.000
SA2FISUP	Staining of arterioles, Flid 2 inner sup.	954	0	0.000	0.019	0.412	9.000
SA2FINAS	Staining of arterioles, Flid 2 inner nasal	954	0	0.000	0.044	0.608	9.000
SA2FITNF	Staining of arterioles, Flid 2 inner inf.	954	0	0.000	0.019	0.412	9.000
SA2FISUP	Staining of arterioles, Flid 2 inner temp.	954	0	0.000	0.019	0.412	9.000
SA2FOSUP	Staining of arterioles, Flid 2 outer sup.	954	0	0.000	0.069	0.754	9.000
SA2FOINF	Staining of arterioles, Flid 2 outer inf.	954	0	0.000	0.019	0.412	9.000
SA2FOTMP	Staining of arterioles, Flid 2 outer temp.	954	0	0.000	0.019	0.412	9.000
SA2FOTHR	Staining of arterioles, Flid 2 far temp'1	954	0	0.000	0.027	0.486	9.000
SA1F	Staining of arterioles, Field 1	954	0	0.000	0.019	0.412	9.000
CA2FISUP	Arteriolar contour, Flid 2 inner superior	954	0	0.000	0.066	0.769	9.000
CA2FINAS	Arteriolar contour, Flid 2 inner nasal	954	0	0.000	0.019	0.412	9.000
CA2FITNF	Arteriolar contour, Flid 2 inner inferior	954	0	0.000	0.044	0.608	9.000
CA2FITMP	Arteriolar contour, Flid 2 inner temporal	954	0	0.000	0.019	0.412	9.000
CA2FOSUP	Arteriolar contour, Flid 2 outer superior	954	0	0.000	0.019	0.412	9.000
CA2FONAS	Arteriolar contour, Flid 2 outer nasal	954	0	0.000	0.069	0.754	9.000
CA2FOINF	Arteriolar contour, Flid 2 outer inferior	954	0	0.000	0.019	0.412	9.000
CA2FOITMP	Arteriolar contour, Flid 2 outer temporal	954	0	0.000	0.019	0.412	9.000
CA2FOITHR	Arteriolar contour, Field 2 far temporal	954	0	0.000	0.027	0.486	9.000
CA1F	Arteriolar contour, Field 1	954	0	0.000	0.019	0.412	9.000
FILDELY	Other abnormality: Filling delay	954	0	0.000	0.066	0.769	9.000
CHORLKG	Other abnormality: Choroidal leakage	954	0	0.000	0.013	0.275	8.000
MACHOLE	Other abnormality: Macular hole	954	0	0.000	0.008	0.259	8.000
OTHRABN	Other abnormality	954	0	0.000	0.025	0.316	8.000
MA2FCNT	Microaneurysm count, Field 2	943	11	0.000	0.881	4.730	99.000
MA1FCNT	Microaneurysm count, Field 1	946	8	0.000	1.237	4.042	99.000
CL_MAX	Capillary loss: Maximum for eye	954	0	0.000	0.073	0.701	8.000
CL_NUM	Capillary loss: No. of subfields w/ max.	954	0	1.000	10.846	0.924	11.000
CL_INMAX	Capillary loss: Maximum, inner subfields	954	0	0.000	0.073	0.701	8.000
CL_INNUM	Capillary loss: No. inner subfields w/max.	954	0	1.000	4.921	0.393	5.000
CD_MAX	Capillary dilatation: Maximum for eye	954	0	0.000	0.074	0.704	8.000
CD_NUM	Capillary dilatation: No. subflds w/max.	954	0	1.000	10.897	0.882	11.000
RPE_MAX	Retinal pigment epithelium: Max. for eye	954	0	0.000	0.175	0.814	8.000
RPE_NUM	RPE abnormalities: No. of subflds w/max.	954	0	1.000	9.618	1.730	10.000
LK_MAX	Fluorescein leakage: Maximum for eye	954	0	0.000	0.203	1.150	8.000
LK_NUM	Leakage: No. of subfields with maximum	954	0	1.000	9.811	1.110	10.000
LK_INMAX	Leakage: Maximum for inner subfields	954	0	0.000	0.202	1.150	8.000
LK_INNUM	Leakage: No. inner subfields w/ maximum	954	0	1.000	4.938	0.411	5.000
SL_MAX	Source of leakage: Maximum for eye	954	0	0.000	0.208	1.157	8.000
SL_NUM	Source of leakage: No. subfields w/ max.	954	0	1.000	9.816	1.091	10.000
CC_MAX	Cystoid changes: Maximum for eye	954	0	0.000	0.126	0.996	8.000
CC_NUM	Cystoid changes: No. of subfields w/max.	954	0	5.000	8.981	0.214	9.000
CC_INMAX	Cystoid changes: Max for inner subfields	954	0	0.000	0.126	0.996	8.000

Includes both categorical and continuous variables

----- Baseline retinopathy stratum=Primary prevention Randomized treatment assignment=Conventional -----

Variable	Label	N	Misses	Minimum	Mean	Std Dev	Maximum
CC_INNUM	Cystoid changes: No. inner subfld w/max.	954	0	2.000	3.995	0.086	4.000
FA_MAX	Focal narrowing: Maximum for eye	954	0	0.000	0.017	0.366	8.000
FA_NUM	Focal narrowing: No. of subfields w/max.	954	0	9.000	10.980	0.161	11.000
NA_MAX	Narrowing/pruning: Maximum for eye	954	0	0.000	0.017	0.366	8.000
NA_NUM	Narrowing/pruning: No. of subflds w/max.	954	0	9.000	10.980	0.161	11.000
SA_MAX	Staining of arterioles: Maximum for eye	954	0	0.000	0.017	0.366	8.000
SA_NUM	Staining of arterioles: No. subflds w/ max.	954	0	9.000	10.980	0.161	11.000
CA_MAX	Arteriolar contour: Maximum for eye	954	0	0.000	0.017	0.366	8.000
CA_NUM	Arteriolar contour: No. subfields w/max.	954	0	9.000	10.980	0.161	11.000
TOTAL_MA	Microaneurysms: Total count for eye	937	17	0.000	1.761	8.831	88.000
FAOURL	Quality of fluorescein angiogram	954	0	0.000	1.811	1.636	11.000
RECDCORU	Date photographs received at CORU	954	0	8448.000	10124.612	772.606	11520.000
CORR	Correction code	954	0	0.000	0.000	0.000	0.000

----- Baseline retinopathy stratum=Primary prevention Randomized treatment assignment=Intensive -----

Variable	Label	N	Misses	Minimum	Mean	Std Dev	Maximum
FSASDATE	Date of photographs (SAS date value)	900	0	8595.000	10219.173	795.979	11723.000
FORM	DCCT form number	900	0	342.000	342.000	0.000	342.000
EYE	Eye code: 0 = right, 1 = left	900	0	0.000	0.500	0.500	1.000
VISIT	Quarterly visit number	900	0	0.000	5.111	8.728	20.000
RSE	Rapid series eye: 0 = right, 1 = left	900	0	0.000	0.491	0.500	1.000
UNSCHEVIS	Unscheduled visit? (1 = yes)	900	0	0.000	0.000	0.000	0.000
PO2FMCCTR	Photo quality, Field 2 early/mid center	900	0	0.000	0.312	0.675	9.000
PO2FMINN	Photo quality, Field 2 early/mid inner	900	0	0.000	0.268	0.617	9.000
PO2FMOUT	Photo quality, Field 2 early/mid outer	900	0	0.000	0.282	0.635	9.000
PO2FMFT	Photo quality, Fld 2 early/mid far temp.	900	0	0.000	0.262	0.610	9.000
PO2FICTR	Photo quality, Field 2 late center	900	0	0.000	0.524	1.059	9.000
PO2FILNN	Photo quality, Field 2 late inner	900	0	0.000	0.517	1.053	9.000
PO2FICUT	Photo quality, Field 2 late outer	900	0	0.000	0.532	1.060	9.000
PQ2FLFT	Photo quality, Field 2 late far temporal	900	0	0.000	0.511	1.051	9.000
PQ1FM	Photo quality, Field 1 midphase	900	0	0.000	0.496	0.998	9.000
GIOUTFAZ	Foveal avascular zone outline	900	0	0.000	1.007	2.015	9.000
GISZFAZ	Foveal avascular zone size	900	0	0.000	0.748	2.332	9.000
CL2FECTR	Capillary loss, Field 2 center	900	0	0.000	0.369	1.675	9.000
CL2FISUP	Capillary loss, Field 2 inner superior	900	0	0.000	0.046	0.611	9.000
CL2FITNAS	Capillary loss, Field 2 inner nasal	900	0	0.000	0.074	0.766	9.000
CL2FITINF	Capillary loss, Field 2 inner inferior	900	0	0.000	0.056	0.666	9.000
CL2FITMP	Capillary loss, Field 2 inner temporal	900	0	0.000	0.046	0.611	9.000
CL2FOSUP	Capillary loss, Field 2 outer superior	900	0	0.000	0.090	0.850	9.000
CL2FONAS	Capillary loss, Field 2 outer nasal	900	0	0.000	0.074	0.766	9.000
CL2FOINF	Capillary loss, Field 2 outer inferior	900	0	0.000	0.050	0.617	9.000
CL2FOTMP	Capillary loss, Field 2 outer temporal	900	0	0.000	0.049	0.615	9.000
CL2FTMP	Capillary loss, Field 2 far temporal	900	0	0.000	0.212	1.313	9.000
CL1F	Capillary loss, Field 1	900	0	0.000	0.014	0.314	9.000
CD2FCTR	Capillary dilatation, Field 2 center	900	0	0.000	0.014	0.314	9.000

Includes both categorical and continuous variables

----- Baseline retinopathy stratum=Primary prevention Randomized treatment assignment=Intensive -----

Variable	Label	N	Miss	Minimum	Mean	Std Dev	Maximum
CD2FISUP	Capillary dilatation, Flid 2 inner super.	900	0	0.000	0.017	0.321	9.000
CD2FINAS	Capillary dilatation, Flid 2 inner nasal	900	0	0.000	0.040	0.555	9.000
CD2FIINF	Capillary dilatation, Flid 2 inner infer.	900	0	0.000	0.021	0.404	9.000
CD2FITMP	Capillary dilatation, Flid 2 inner temp'l	900	0	0.000	0.017	0.318	9.000
CD2FOSUP	Capillary dilatation, Flid 2 outer super.	900	0	0.000	0.014	0.314	9.000
CD2FONAS	Capillary dilatation, Flid 2 outer nasal	900	0	0.000	0.057	0.669	9.000
CD2FOINF	Capillary dilatation, Flid 2 outer infer.	900	0	0.000	0.040	0.555	9.000
CD2FOTMP	Capillary dilatation, Flid 2 outer temp'l	900	0	0.000	0.016	0.323	9.000
CD1F	Capillary dilatation, Field 1	900	0	0.000	0.016	0.323	9.000
RP2FCTR	Retinal Pigment epithelium abn Flid 2 ctr	900	0	0.000	0.111	0.956	9.000
RP2FISUP	RPE abnormalities, Flid 2 inner superior	900	0	0.000	0.094	0.575	5.000
RP2FINAS	RPE abnormalities, Flid 2 inner nasal	900	0	0.000	0.029	0.342	5.000
RP2FIINF	RPE abnormalities, Flid 2 inner inferior	900	0	0.000	0.087	0.653	8.000
RP2FITMP	RPE abnormalities, Flid 2 inner temporal	900	0	0.000	0.046	0.461	8.000
RP2FOSUP	RPE abnormalities, Flid 2 outer superior	900	0	0.000	0.046	0.441	5.000
RP2FONAS	RPE abnormalities, Flid 2 outer nasal	900	0	0.000	0.033	0.345	5.000
RP2FOINF	RPE abnormalities, Flid 2 outer inferior	900	0	0.000	0.076	0.676	8.000
RP2FOTMP	RPE abnormalities, Flid 2 outer temporal	900	0	0.000	0.052	0.549	8.000
RP2FCTR	RPE abnormalities, Field 2 center	900	0	0.000	0.053	0.452	5.000
FL2FISUP	Fluorescein leakage, Flid 2 inner superior	900	0	0.000	0.022	0.257	5.000
FL2FINAS	Fluorescein leakage, Flid 2 inner nasal	900	0	0.000	0.124	1.039	9.000
FL2FIINF	Fluorescein leakage, Flid 2 inner inferior	900	0	0.000	0.132	1.039	9.000
FL2FITMP	Fluorescein leakage, Flid 2 inner temporal	900	0	0.000	0.143	1.005	9.000
FL2FOSUP	Fluorescein leakage, Flid 2 outer superior	900	0	0.000	0.122	1.038	9.000
FL2FONAS	Fluorescein leakage, Flid 2 outer nasal	900	0	0.000	0.120	1.005	9.000
FL2FOINF	Fluorescein leakage, Flid 2 outer inferior	900	0	0.000	0.193	1.245	9.000
FL2FOTMP	Fluorescein leakage, Flid 2 outer temporal	900	0	0.000	0.124	1.069	9.000
SL2FCTR	Fluorescein leakage, Field 2 center	900	0	0.000	0.133	1.013	9.000
SL2FISUP	Source of leakage, Flid 2 inner superior	900	0	0.000	0.133	1.046	9.000
SL2FINAS	Source of leakage, Flid 2 inner nasal	900	0	0.000	0.122	1.041	9.000
SL2FIINF	Source of leakage, Flid 2 inner inferior	900	0	0.000	0.143	1.005	9.000
SL2FITMP	Source of leakage, Flid 2 inner temporal	900	0	0.000	0.132	1.073	9.000
SL2FOSUP	Source of leakage, Flid 2 outer superior	900	0	0.000	0.132	1.038	9.000
SL2FONAS	Source of leakage, Flid 2 outer nasal	900	0	0.000	0.122	1.005	9.000
SL2FOINF	Source of leakage, Flid 2 outer inferior	900	0	0.000	0.122	1.005	9.000
SL2FOTMP	Source of leakage, Flid 2 outer temporal	900	0	0.000	0.140	1.072	9.000
CC2FCTR	Cysts, Field 2 center	900	0	0.000	0.131	1.005	9.000
CC2FISUP	Cysts, Field 2 inner superior	900	0	0.000	0.131	1.039	9.000
CC2FINAS	Cysts, Field 2 inner nasal	900	0	0.000	0.098	0.961	9.000
CC2FIINF	Cysts, Field 2 inner inferior	900	0	0.000	0.098	0.924	9.000
CC2FITMP	Cysts, Field 2 inner temporal	900	0	0.000	0.116	0.996	9.000
CC2FOSUP	Cysts, Field 2 outer superior	900	0	0.000	0.107	0.961	9.000
CC2FONAS	Cysts, Field 2 outer nasal	900	0	0.000	0.098	0.924	9.000
CC2FOINF	Cysts, Field 2 outer inferior	900	0	0.000	0.098	0.924	9.000
CC2FOTMP	Cysts, Field 2 outer temporal	900	0	0.000	0.151	1.126	9.000
CC2FCTR	Cysts, Field 2 center	900	0	0.000	0.116	0.996	9.000

Includes both categorical and continuous variables

----- Baseline retinopathy stratum=Primary prevention Randomized treatment assignment=Intensive -----

Variable	Label	N	Miss	Minimum	Mean	Std Dev	Maximum
CC2FOTMP	Cysts, Field 2 outer temporal	900	0	0.000	0.098	0.924	9.000
CC2FFTMP	Cysts, Field 2 far temporal	900	0	0.000	0.098	0.924	9.000
FA2FISUP	Focal narrowing, Field 2 inner superior	900	0	0.000	0.010	0.300	9.000
FA2FINAS	Focal narrowing, Field 2 inner nasal	900	0	0.000	0.037	0.550	9.000
FA2FIINF	Focal narrowing, Field 2 inner inferior	900	0	0.000	0.019	0.401	9.000
FA2FITMP	Focal narrowing, Field 2 inner temporal	900	0	0.000	0.010	0.300	9.000
FA2FOSUP	Focal narrowing, Field 2 outer superior	900	0	0.000	0.010	0.300	9.000
FA2FONAS	Focal narrowing, Field 2 outer nasal	900	0	0.000	0.046	0.611	9.000
FA2FOINF	Focal narrowing, Field 2 outer inferior	900	0	0.000	0.037	0.550	9.000
FA2FOTMP	Focal narrowing, Field 2 outer temporal	900	0	0.000	0.010	0.300	9.000
FA2FOTHR	Focal narrowing, Field 2 far temporal	900	0	0.000	0.010	0.300	9.000
FA1F	Focal narrowing, Field 2 other	900	0	0.000	0.010	0.300	9.000
NA2FISUP	Narrowing/pruning, Field 2 inner superior	900	0	0.000	0.070	0.791	9.000
NA2FINAS	Narrowing/pruning, Field 2 inner nasal	900	0	0.000	0.010	0.300	9.000
NA2FIINF	Narrowing/pruning, Field 2 inner inferior	900	0	0.000	0.037	0.550	9.000
NA2FITMP	Narrowing/pruning, Field 2 inner temporal	900	0	0.000	0.019	0.401	9.000
NA2FOSUP	Narrowing/pruning, Field 2 outer superior	900	0	0.000	0.010	0.300	9.000
NA2FONAS	Narrowing/pruning, Field 2 outer nasal	900	0	0.000	0.046	0.611	9.000
NA2FOINF	Narrowing/pruning, Field 2 outer inferior	900	0	0.000	0.037	0.550	9.000
NA2FOTMP	Narrowing/pruning, Field 2 outer temporal	900	0	0.000	0.010	0.300	9.000
NA2FOTHR	Narrowing/pruning, Field 2 far temporal	900	0	0.000	0.011	0.302	9.000
NA1F	Narrowing/pruning, Field 2 other	900	0	0.000	0.010	0.300	9.000
SA2FISUP	Staining of arterioles, Field 2 inner sup.	900	0	0.000	0.070	0.791	9.000
SA2FINAS	Staining of arterioles, Field 2 inner nasal	900	0	0.000	0.010	0.300	9.000
SA2FIINF	Staining of arterioles, Field 2 inner inf.	900	0	0.000	0.037	0.550	9.000
SA2FITMP	Staining of arterioles, Field 2 inner temp.	900	0	0.000	0.021	0.407	9.000
SA2FOSUP	Staining of arterioles, Field 2 outer sup.	900	0	0.000	0.010	0.307	9.000
SA2FONAS	Staining of arterioles, Field 2 outer nasal	900	0	0.000	0.046	0.611	9.000
SA2FOINF	Staining of arterioles, Field 2 outer inf.	900	0	0.000	0.037	0.550	9.000
SA2FOTMP	Staining of arterioles, Field 2 outer temp.	900	0	0.000	0.010	0.300	9.000
SA2FOTHR	Staining of arterioles, Field 2 far temp.'1	900	0	0.000	0.014	0.314	9.000
SA1F	Staining of arterioles, Field 2 other	900	0	0.000	0.010	0.300	9.000
CA2FISUP	Arteriolar contour, Field 2 inner superior	900	0	0.000	0.071	0.792	9.000
CA2FINAS	Arteriolar contour, Field 2 inner nasal	900	0	0.000	0.010	0.300	9.000
CA2FIINF	Arteriolar contour, Field 2 inner inferior	900	0	0.000	0.037	0.550	9.000
CA2FITMP	Arteriolar contour, Field 2 inner temporal	900	0	0.000	0.019	0.401	9.000
CA2FOSUP	Arteriolar contour, Field 2 outer superior	900	0	0.000	0.010	0.300	9.000
CA2FONAS	Arteriolar contour, Field 2 outer nasal	900	0	0.000	0.010	0.300	9.000
CA2FOINF	Arteriolar contour, Field 2 outer inferior	900	0	0.000	0.046	0.611	9.000
CA2FOTMP	Arteriolar contour, Field 2 outer temporal	900	0	0.000	0.037	0.550	9.000
CA2FOTHR	Arteriolar contour, Field 2 far temporal	900	0	0.000	0.010	0.300	9.000
CA1F	Arteriolar contour, Field 2 other	900	0	0.000	0.010	0.300	9.000
FILDBELY	Other abnormality: Filling delay	900	0	0.000	0.070	0.791	9.000
CHORLKG	Other abnormality: Choroidal leakage	900	0	0.000	0.004	0.094	2.000
MACHOLE	Other abnormality: Macular hole	900	0	0.000	0.000	0.000	0.000

Includes both categorical and continuous variables

----- Baseline retinopathy stratum=Primary prevention Randomized treatment assignment=Intensive -----

Variable	Label	N	Miss	Minimum	Mean	Std Dev	Maximum
OTHRABN	Other abnormality	900	0	0.000	0.020	0.199	2.000
MA2FCNT	Microaneurysm count, Field 2	895	5	0.000	0.463	3.190	88.000
MA1FCNT	Microaneurysm count, Field 1	889	11	0.000	1.208	9.709	99.000
CL_NUM	Capillary loss: Maximum for eye	900	0	0.000	0.052	0.606	8.000
CL_NUM	Capillary loss: No. of subfields w/ max.	900	0	1.000	10.883	0.697	11.000
CL_INMAX	Capillary loss: Maximum, inner subfields	900	0	0.000	0.051	0.604	8.000
CL_INNUM	Capillary loss: No. inner subflds w/max.	900	0	1.000	4.938	0.334	5.000
CD_MAX	Capillary dilatation: Maximum for eye	900	0	0.000	0.021	0.310	8.000
CD_NUM	Capillary dilatation: No. subflds w/max.	900	0	1.000	10.917	0.760	11.000
RPE_MAX	Retinal pigment epithelium: Max. for eye	900	0	0.000	0.213	0.867	5.000
RPE_NUM	RPE abnormalities: No. of subflds w/max.	900	0	1.000	9.479	2.002	10.000
LK_MAX	Fluorescein leakage: Maximum for eye	900	0	0.000	0.130	0.977	8.000
LK_NUM	Leakage: No. of subfields with maximum	900	0	1.000	9.939	0.977	10.000
LK_INMAX	Leakage: Maximum for inner subfields	900	0	0.000	0.128	0.643	10.000
LK_INNUM	Leakage: No. inner subfields w/ maximum	900	0	1.000	4.982	0.235	5.000
SL_MAX	Source of leakage: Maximum for eye	900	0	0.000	0.129	0.971	8.000
SL_NUM	Source of leakage: No. subfields w/ max.	900	0	1.000	9.954	0.526	10.000
CC_MAX	Cystoid changes: Maximum for eye	900	0	0.000	0.089	0.839	8.000
CC_NUM	Cystoid changes: No. of subfields w/max.	900	0	5.000	8.988	0.166	9.000
CC_INMAX	Cystoid changes: Max for inner subfields	900	0	0.000	0.089	0.839	8.000
CC_INNUM	Cystoid changes: No. inner subfld w/max.	900	0	2.000	3.997	0.075	4.000
FA_MAX	Focal narrowing: Maximum for eye	900	0	0.000	0.009	0.267	8.000
FA_NUM	Focal narrowing: No. of subfields w/max.	900	0	8.000	10.979	0.184	11.000
NA_MAX	Narrowing/pruning: Maximum for eye	900	0	0.000	0.010	0.269	8.000
NA_NUM	Narrowing/pruning: No. of subflds w/max.	900	0	1.000	10.968	0.380	11.000
SA_MAX	Staining of arterioles: Maximum for eye	900	0	0.000	0.013	0.283	8.000
SA_NUM	Staining arterioles: No. subflds w/ max.	900	0	1.000	10.959	0.464	11.000
CA_MAX	Arteriolar contour: Maximum for eye	900	0	0.000	0.009	0.267	8.000
CA_NUM	Arteriolar contour: No. subfields w/max.	900	0	8.000	10.979	0.184	11.000
TOTAL_MA	Microaneurysms: Total count for eye	886	14	0.000	1.521	9.370	88.000
QUALITY	Quality of fluorescein angiogram	896	4	0.000	1.786	1.523	11.000
RECDCORU	Date photographs received at CORU	900	0	8448.000	10113.138	795.691	11520.000
CORR	Correction code	900	0	0.000	0.000	0.000	0.000

----- Baseline retinopathy stratum=Secondary interven Randomized treatment assignment=Conventional -----

Variable	Label	N	Miss	Minimum	Mean	Std Dev	Maximum
FSASDATE	Date of photographs (SAS date value)	336	0	8552.000	9213.012	559.361	11672.000
FORM	DCCT form number	336	0	342.000	342.000	0.000	342.000
EYE	Eye code: 0 = right, 1 = left	336	0	0.000	0.501	2.150	1.000
VISIT	Quarterly visit number	336	0	0.000	0.238	2.172	20.000
RSE	Rapid series eye: 0 = right, 1 = left	336	0	0.000	0.473	0.500	1.000
UNSCHEVIS	Unscheduled visit? (1 = Yes)	336	0	0.000	0.000	0.000	0.000
PQ2FMCTR	Photo quality, Field 2 early/mid center	336	0	0.000	0.438	0.675	3.000
PQ2FMINN	Photo quality, Field 2 early/mid inner	336	0	0.000	0.399	0.648	3.000
PQ2FMOUT	Photo quality, Field 2 early/mid outer	336	0	0.000	0.414	0.659	3.000

Includes both categorical and continuous variables

Baseline retinopathy stratum=Secondary interven Randomized treatment assignment=Conventional

Variable	Label	N	Nmiss	Minimum	Mean	Std Dev	Maximum
P02FMFT	Photo quality, Fld 2 early/mid far temp.	336	0	0.000	0.402	0.657	3.000
P02FECTR	Photo quality, Field 2 late center	336	0	0.000	0.568	0.746	3.000
P02FLINN	Photo quality, Field 2 late inner	336	0	0.000	0.551	0.735	3.000
P02FLOUT	Photo quality, Field 2 late outer	336	0	0.000	0.568	0.750	3.000
P02FLFT	Photo quality, Field 2 late far temporal	336	0	0.000	0.554	0.755	3.000
P01FM	Photo quality, Field 1 midphase	336	0	0.000	0.818	0.921	9.000
G10JTPAZ	Foveal avascular zone outline	336	0	0.000	1.295	2.267	8.000
G15ZPAZ	Foveal avascular zone size	336	0	0.000	1.301	2.913	8.000
CL2FCTR	Capillary loss, Field 2 center	336	0	0.000	1.021	2.590	8.000
CL2FISUP	Capillary loss, Field 2 inner superior	336	0	0.000	0.182	1.154	8.000
CL2FINAS	Capillary loss, Field 2 inner nasal	336	0	0.000	0.214	1.294	8.000
CL2FTINF	Capillary loss, Field 2 inner inferior	336	0	0.000	0.217	1.294	8.000
CL2FTTMP	Capillary loss, Field 2 inner temporal	336	0	0.000	0.179	1.153	8.000
CL2FOSUP	Capillary loss, Field 2 outer superior	336	0	0.000	0.190	1.221	8.000
CL2FONAS	Capillary loss, Field 2 outer nasal	336	0	0.000	0.315	1.546	8.000
CL2FOINF	Capillary loss, Field 2 outer inferior	336	0	0.000	0.241	1.362	8.000
CL2FOTMP	Capillary loss, Field 2 outer temporal	336	0	0.000	0.199	1.362	8.000
CL2FFTMP	Capillary loss, Field 2 far temporal	336	0	0.000	0.250	1.368	8.000
CL1F	Capillary loss, Field 1	336	0	0.000	0.914	2.514	9.000
CD2FCTR	Capillary dilatation, Field 2 center	336	0	0.000	0.119	0.794	8.000
CD2FISUP	Capillary dilatation, Field 2 inner superior	336	0	0.000	0.137	0.806	8.000
CD2FINAS	Capillary dilatation, Field 2 inner nasal	336	0	0.000	0.143	0.982	8.000
CD2FTINF	Capillary dilatation, Field 2 inner inferior	336	0	0.000	0.152	0.994	8.000
CD2FTTMP	Capillary dilatation, Field 2 inner temporal	336	0	0.000	0.107	0.784	8.000
CD2FOSUP	Capillary dilatation, Field 2 outer superior	336	0	0.000	0.083	0.764	8.000
CD2FONAS	Capillary dilatation, Field 2 outer nasal	336	0	0.000	0.182	1.154	8.000
CD2FOINF	Capillary dilatation, Field 2 outer inferior	336	0	0.000	0.128	0.977	8.000
CD2FOTMP	Capillary dilatation, Field 2 outer temporal	336	0	0.000	0.119	0.798	8.000
CD2FFTMP	Capillary dilatation, Field 2 far temporal	336	0	0.000	0.125	0.975	8.000
CD1F	Capillary dilatation, Field 1	336	0	0.000	0.173	1.034	9.000
RP2FCTR	Retinal pigment epithelium abn Fld 2 ctr	336	0	0.000	0.074	0.533	5.000
RP2FISUP	RPE abnormalities, Fld 2 inner superior	336	0	0.000	0.036	0.335	4.000
RP2FINAS	RPE abnormalities, Fld 2 inner nasal	336	0	0.000	0.036	0.335	4.000
RP2FTINF	RPE abnormalities, Fld 2 inner inferior	336	0	0.000	0.098	0.772	8.000
RP2FTTMP	RPE abnormalities, Fld 2 inner temporal	336	0	0.000	0.095	0.759	8.000
RP2FOSUP	RPE abnormalities, Fld 2 outer superior	336	0	0.000	0.030	0.317	4.000
RP2FONAS	RPE abnormalities, Fld 2 outer nasal	336	0	0.000	0.039	0.373	5.000
RP2FOINF	RPE abnormalities, Fld 2 outer inferior	336	0	0.000	0.098	0.772	8.000
RP2FOTMP	RPE abnormalities, Fld 2 outer temporal	336	0	0.000	0.092	0.745	8.000
RP2FFTMP	RPE abnormalities, Fld 2 far temporal	336	0	0.000	0.036	0.335	4.000
FL2FCTR	Fluorescein leakage, Field 2 center point	336	0	0.000	0.030	0.443	8.000
FL2FISUP	Fluorescein leakage, Field 2 inner superior	336	0	0.000	0.170	1.145	8.000
FL2FINAS	Fluorescein leakage, Field 2 inner nasal	336	0	0.000	0.313	1.249	8.000
FL2FTINF	Fluorescein leakage, Field 2 inner inferior	336	0	0.000	0.321	1.245	8.000
FL2FTTMP	Fluorescein leakage, Field 2 inner temporal	336	0	0.000	0.366	1.318	8.000
FL2FOSUP	Fluorescein leakage, Field 2 outer superior	336	0	0.000	0.336	1.257	8.000
FL2FONAS	Fluorescein leakage, Field 2 outer nasal	336	0	0.000	0.345	1.253	8.000
FL2FOINF	Fluorescein leakage, Field 2 outer inferior	336	0	0.000	0.292	1.216	8.000
FL2FFTMP	Fluorescein leakage, Field 2 far temporal	336	0	0.000	0.372	1.515	8.000
FL2FFTRP	Fluorescein leakage, Field 2 far temporal	336	0	0.000	0.295	1.279	8.000

Includes both categorical and continuous variables

Variable	Label	N	Nmiss	Minimum	Mean	Std Dev	Maximum
FL2FOTMP	Fluorescein leakage, Flid 2 outer temp'l	336	0	0.000	0.348	1.241	8.000
FL2FFOTMP	Fluorescein leakage, Flid 2 far temporal	336	0	0.000	0.321	1.394	8.000
SL2FCTR	Source of leakage, Field 2 center	336	0	0.000	0.321	1.250	8.000
SL2FISUP	Source of leakage, Flid 2 inner superior	336	0	0.000	0.339	1.252	8.000
SL2FINAS	Source of leakage, Flid 2 inner nasal	336	0	0.000	0.375	1.326	8.000
SL2FIINF	Source of leakage, Flid 2 inner inferior	336	0	0.000	0.345	1.255	8.000
SL2FITMP	Source of leakage, Flid 2 inner temporal	336	0	0.000	0.357	1.262	8.000
SL2FOSUP	Source of leakage, Flid 2 outer superior	336	0	0.000	0.315	1.239	8.000
SL2FONAS	Source of leakage, Flid 2 outer nasal	336	0	0.000	0.405	1.539	8.000
SL2FOINF	Source of leakage, Flid 2 outer inferior	336	0	0.000	0.310	1.293	8.000
SL2FOTMP	Source of leakage, Flid 2 outer temporal	336	0	0.000	0.387	1.276	8.000
SL2FFOTMP	Source of leakage, Field 2 far temporal	336	0	0.000	0.351	1.419	8.000
CC2FCTR	Cysts, Field 2 center	336	0	0.000	0.048	0.616	8.000
CC2FISUP	Cysts, Field 2 inner superior	336	0	0.000	0.048	0.616	8.000
CC2FINAS	Cysts, Field 2 inner nasal	336	0	0.000	0.048	0.616	8.000
CC2FIINF	Cysts, Field 2 inner inferior	336	0	0.000	0.048	0.616	8.000
CC2FITMP	Cysts, Field 2 inner temporal	336	0	0.000	0.048	0.616	8.000
CC2FOSUP	Cysts, Field 2 outer superior	336	0	0.000	0.048	0.616	8.000
CC2FONAS	Cysts, Field 2 outer nasal	336	0	0.000	0.048	0.616	8.000
CC2FOINF	Cysts, Field 2 outer inferior	336	0	0.000	0.048	0.616	8.000
CC2FOTMP	Cysts, Field 2 outer temporal	336	0	0.000	0.048	0.616	8.000
CC2FFOTMP	Cysts, Field 2 far temporal	336	0	0.000	0.095	0.869	8.000
FA2FISUP	Focal narrowing, Field 2 inner superior	336	0	0.000	0.000	0.000	0.000
FA2FINAS	Focal narrowing, Field 2 inner nasal	336	0	0.000	0.000	0.000	0.000
FA2FIINF	Focal narrowing, Field 2 inner inferior	336	0	0.000	0.000	0.000	0.000
FA2FITMP	Focal narrowing, Field 2 inner temporal	336	0	0.000	0.000	0.000	0.000
FA2FOSUP	Focal narrowing, Field 2 outer superior	336	0	0.000	0.000	0.000	0.000
FA2FONAS	Focal narrowing, Field 2 outer nasal	336	0	0.000	0.000	0.000	0.000
FA2FOINF	Focal narrowing, Field 2 outer inferior	336	0	0.000	0.000	0.000	0.000
FA2FOTMP	Focal narrowing, Field 2 outer temporal	336	0	0.000	0.000	0.000	0.000
FA2FFOTMP	Focal narrowing, Field 2 far temporal	336	0	0.000	0.024	0.436	8.000
FA2FOTHR	Focal narrowing, Field 2 other	336	0	0.000	0.000	0.000	0.000
FA1F	Focal narrowing, Field 1	336	0	0.000	0.027	0.491	9.000
NA2FISUP	Narrowing/pruning, Flid 2 inner superior	336	0	0.000	0.000	0.000	0.000
NA2FINAS	Narrowing/pruning, Field 2 inner nasal	336	0	0.000	0.000	0.000	0.000
NA2FIINF	Narrowing/pruning, Flid 2 inner inferior	336	0	0.000	0.000	0.000	0.000
NA2FITMP	Narrowing/pruning, Flid 2 inner temporal	336	0	0.000	0.000	0.000	0.000
NA2FOSUP	Narrowing/pruning, Flid 2 outer superior	336	0	0.000	0.000	0.000	0.000
NA2FONAS	Narrowing/pruning, Field 2 outer nasal	336	0	0.000	0.000	0.000	0.000
NA2FOINF	Narrowing/pruning, Flid 2 outer inferior	336	0	0.000	0.000	0.000	0.000
NA2FOTMP	Narrowing/pruning, Flid 2 outer temporal	336	0	0.000	0.000	0.000	0.000
NA2FFOTMP	Narrowing/pruning, Field 2 far temporal	336	0	0.000	0.024	0.436	8.000
NA2FOTHR	Narrowing/pruning, Field 2 other	336	0	0.000	0.000	0.000	0.000
NA1F	Narrowing/pruning, Field 1	336	0	0.000	0.027	0.491	9.000
SA2FISUP	Staining of arterioles, Flid 2 inner sup.	336	0	0.000	0.000	0.000	0.000
SA2FINAS	Staining of arterioles, Flid 2 inner nasal	336	0	0.000	0.000	0.000	0.000
SA2FIINF	Staining of arterioles, Flid 2 inner inf.	336	0	0.000	0.000	0.000	0.000
SA2FITMP	Staining of arterioles, Flid 2 inner tmp.	336	0	0.000	0.000	0.000	0.000
SA2FOSUP	Staining of arterioles, Flid 2 outer sup.	336	0	0.000	0.000	0.000	0.000

Includes both categorical and continuous variables

----- Baseline retinopathy stratum=Secondary Interven Randomized treatment assignment=Conventional -----

Variable	Label	N	Nmiss	Minimum	Mean	Std Dev	Maximum
SA2FONAS	Staining of arterioles, Flid 2 outer nasal	336	0	0.000	0.000	0.000	0.000
SA2FOINF	Staining of arterioles, Flid 2 outer inf.	336	0	0.000	0.000	0.000	0.000
SA2FOTMP	Staining of arterioles, Flid 2 outer temp.	336	0	0.000	0.000	0.000	0.000
SA2FFTMP	Staining of arterioles, Flid 2 far temp'l	336	0	0.000	0.024	0.436	8.000
SA2FOTHR	Staining of arterioles, Flid 2 other	336	0	0.000	0.000	0.000	0.000
SA1F	Staining of arterioles, Field 1	336	0	0.000	0.027	0.491	9.000
CA2FISUP	Arteriolar contour, Flid 2 inner superior	336	0	0.000	0.000	0.000	0.000
CA2FINAS	Arteriolar contour, Field 2 inner nasal	336	0	0.000	0.000	0.000	0.000
CA2FINF	Arteriolar contour, Flid 2 inner inferior	336	0	0.000	0.000	0.000	0.000
CA2FITMP	Arteriolar contour, Flid 2 inner temporal	336	0	0.000	0.000	0.000	0.000
CA2FOSUP	Arteriolar contour, Flid 2 outer superior	336	0	0.000	0.000	0.000	0.000
CA2FONAS	Arteriolar contour, Field 2 outer nasal	336	0	0.000	0.000	0.000	0.000
CA2FOTMP	Arteriolar contour, Flid 2 outer temporal	336	0	0.000	0.000	0.000	0.000
CA2FFTMP	Arteriolar contour, Field 2 far temporal	336	0	0.000	0.024	0.436	8.000
CA2FOTHR	Arteriolar contour, Field 2 other	336	0	0.000	0.000	0.000	0.000
CA1F	Arteriolar contour, Field 1	336	0	0.000	0.027	0.491	9.000
FILDELY	Other abnormality: Filling delay	336	0	0.000	0.000	0.000	0.000
CHORLKG	Other abnormality: Choroidal leakage	336	0	0.000	0.000	0.000	0.000
MACHOLE	Other abnormality: Macular hole	336	0	0.000	0.000	0.000	0.000
OTHRABN	Other abnormality	336	0	0.000	0.000	0.000	0.000
MA2FCNT	Microaneurysm count, Field 2	336	0	0.000	3.772	4.243	11.000
MA1FCNT	Microaneurysm count, Field 1	336	0	0.000	2.460	7.790	99.000
CL_MAX	Capillary loss: Maximum for eye	336	0	0.000	0.313	1.275	8.000
CL_INNOM	Capillary loss: No. of subfields w/ max.	336	0	1.000	9.917	2.761	11.000
CL_INNMAX	Capillary loss: Maximum, inner subfields	336	0	0.000	0.250	1.188	8.000
CD_MAX	Capillary loss: No. inner subflds w/max.	336	0	1.000	4.670	0.937	5.000
CD_INNOM	Capillary dilatation: Maximum for eye	336	0	0.000	0.256	0.904	8.000
RPE_MAX	Capillary dilatation: No. subflds w/max.	336	0	1.000	9.789	3.148	11.000
RPE_INNOM	Retinal pigment epithelium: Max. for eye	336	0	0.000	0.208	0.933	5.000
LK_MAX	RPE abnormalities: No. of subflds w/max.	336	0	1.000	9.536	1.924	10.000
LK_INNOM	Fluorescein leakage: Maximum for eye	336	0	0.000	0.527	1.356	8.000
LK_INNMAX	Leakage: No. of subfields with maximum	336	0	1.000	8.652	2.966	10.000
LK_INNOMM	Leakage: Maximum for inner subfields	336	0	0.000	0.443	1.328	8.000
SL_MAX	Leakage: No. inner subfields w/ maximum	336	0	1.000	4.625	1.088	5.000
SL_INNOM	Source of leakage: Maximum for eye	336	0	0.000	0.536	1.344	8.000
CC_MAX	Source of leakage: No. subfields w/ max.	336	0	1.000	8.926	2.607	10.000
CC_INNOM	Cystoid changes: Maximum for eye	336	0	0.000	0.048	0.616	8.000
CC_INNMAX	Cystoid changes: No. of subfields w/max.	336	0	8.000	8.994	0.077	9.000
CC_INNOMM	Cystoid changes: Max for inner subfields	336	0	0.000	0.048	0.616	8.000
FA_MAX	Cystoid changes: No. inner subfld w/max.	336	0	4.000	4.000	0.000	4.000
FA_INNOM	Cystoid changes: Maximum for eye	336	0	0.000	0.000	0.000	0.000
NA_MAX	Focal narrowing: Maximum for eye	336	0	10.000	10.994	0.077	11.000
NA_INNOM	Narrowing/pruning: No. of subflds w/max.	336	0	0.000	0.000	0.000	0.000
SA_MAX	Narrowing/pruning: Maximum for eye	336	0	10.000	10.994	0.077	11.000
SA_INNOM	Staining of arterioles: No. subflds w/ max.	336	0	0.000	0.000	0.000	0.000
CA_MAX	Arteriolar contour: Maximum for eye	336	0	10.000	10.994	0.077	11.000
CA_INNOM	Arteriolar contour: No. subfields w/max.	336	0	10.000	10.994	0.077	11.000

Includes both categorical and continuous variables

----- Baseline retinopathy stratum=Secondary interven Randomized treatment assignment=Conventional -----

Variable	Label	N	Nmiss	Minimum	Mean	Std Dev	Maximum
TOTAL_MA	Microaneurysms: Total count for eye	336	0	0.000	5.195	8.266	88.000
FAQUAL	Quality of fluorescein angiogram	334	2	0.000	1.856	1.535	7.000
RECDCORU	Date photographs received at CORU	336	0	8448.000	9129.143	567.684	11520.000
CORR	Correction code	336	0	0.000	0.000	0.000	0.000

----- Baseline retinopathy stratum=Secondary interven Randomized treatment assignment=Intensive -----

Variable	Label	N	Nmiss	Minimum	Mean	Std Dev	Maximum
FSA\$DATE	Date of photographs (SAS date value)	346	0	8564.000	9151.934	511.752	10696.000
FORM	DCCF form number	346	0	342.000	342.000	0.000	342.000
EYE	Eye code: 0 = right, 1 = left	346	0	0.000	0.500	0.501	1.000
VISIT	Quarterly visit number	346	0	0.000	0.231	2.141	20.000
RSE	Rapid series eye: 0 = right, 1 = left	346	0	0.000	0.477	0.500	1.000
UNSCRVIS	Unscheduled visit? (1 = yes)	346	0	0.000	0.000	0.000	0.000
PQ2FMCTR	Photo quality, Field 2 early/mid center	346	0	0.000	0.538	0.776	3.000
PQ2FMINN	Photo quality, Field 2 early/mid inner	346	0	0.000	0.506	0.747	3.000
PQ2FMOUT	Photo quality, Field 2 early/mid outer	346	0	0.000	0.503	0.739	3.000
PQ2FMFT	Photo quality, Field 2 early/mid far temp.	346	0	0.000	0.523	0.762	3.000
PQ2FLCTR	Photo quality, Field 2 late center	346	0	0.000	0.705	1.116	9.000
PQ2FLINN	Photo quality, Field 2 late inner	346	0	0.000	0.688	1.117	9.000
PQ2FLOUT	Photo quality, Field 2 late outer	346	0	0.000	0.685	1.109	9.000
PQ2FLFT	Photo quality, Field 2 late far temporal	346	0	0.000	0.676	1.106	9.000
PQ2FLM	Photo quality, Field 1 midphase	346	0	0.000	0.777	0.738	2.000
GIOUTFAZ	Foveal avascular zone outline	346	0	0.000	1.590	2.555	8.000
GI2FCTR	Foveal avascular zone size	346	0	0.000	1.847	3.334	8.000
CI2FISUP	Capillary loss, Field 2 center	346	0	0.000	1.422	2.979	8.000
CI2FINAS	Capillary loss, Field 2 inner superior	346	0	0.000	0.286	1.421	8.000
CI2FINAS	Capillary loss, Field 2 inner nasal	346	0	0.000	0.283	1.419	8.000
CI2FINAS	Capillary loss, Field 2 inner inferior	346	0	0.000	0.260	1.409	8.000
CI2FITMP	Capillary loss, Field 2 inner temporal	346	0	0.000	0.254	1.406	8.000
CI2FOSUP	Capillary loss, Field 2 outer superior	346	0	0.000	0.243	1.344	8.000
CI2FONAS	Capillary loss, Field 2 outer nasal	346	0	0.000	0.254	1.406	8.000
CI2FOINF	Capillary loss, Field 2 outer inferior	346	0	0.000	0.260	1.409	8.000
CI2FOTMP	Capillary loss, Field 2 outer temporal	346	0	0.000	0.246	1.349	8.000
CI2FFTMP	Capillary loss, Field 2 far temporal	346	0	0.000	0.309	1.526	8.000
CI2F	Capillary loss, Field 1	346	0	0.000	0.309	1.526	8.000
CD2FCTR	Capillary dilatation, Field 2 center	345	1	0.000	1.055	2.669	8.000
CD2FISUP	Capillary dilatation, Field 2 inner superior	346	0	0.000	0.209	1.155	8.000
CD2FISUP	Capillary dilatation, Field 2 inner nasal	346	0	0.000	0.110	0.784	8.000
CD2FISUP	Capillary dilatation, Field 2 inner inferior	346	0	0.000	0.092	0.767	8.000
CD2FINAS	Capillary dilatation, Field 2 inner temporal	346	0	0.000	0.087	0.760	8.000
CD2FITMP	Capillary dilatation, Field 2 inner temp'1	346	0	0.000	0.087	0.756	8.000
CD2FOSUP	Capillary dilatation, Field 2 outer superior	346	0	0.000	0.069	0.629	8.000
CD2FONAS	Capillary dilatation, Field 2 outer nasal	346	0	0.000	0.075	0.746	8.000
CD2FOINF	Capillary dilatation, Field 2 outer inferior	346	0	0.000	0.078	0.748	8.000
CD2FOTMP	Capillary dilatation, Field 2 outer temp'1	346	0	0.000	0.069	0.638	8.000
CD2FFTMP	Capillary dilatation, Field 2 far temporal	346	0	0.000	0.130	0.965	8.000

Includes both categorical and continuous variables

Baseline retinopathy stratum=Secondary interven Randomized treatment assignment=Intensive

Variable	Label	N	Miss	Minimum	Mean	Std Dev	Maximum
CD1F	Capillary dilatation, Field 1	346	0	0.000	0.159	0.987	8.000
RP2FCTR	Retinal pigment epithelium abn	346	0	0.000	0.116	0.753	8.000
RP2FISUP	RPE abnormalities, Fld 2 inner superior	346	0	0.000	0.026	0.433	8.000
RP2FINAS	RPE abnormalities, Fld 2 inner nasal	346	0	0.000	0.026	0.433	8.000
RP2FIINF	RPE abnormalities, Fld 2 inner inferior	346	0	0.000	0.040	0.486	8.000
RP2FITMP	RPE abnormalities, Fld 2 inner temporal	346	0	0.000	0.032	0.459	8.000
RP2FOSUP	RPE abnormalities, Fld 2 outer superior	346	0	0.000	0.017	0.228	3.000
RP2FONAS	RPE abnormalities, Fld 2 outer nasal	346	0	0.000	0.032	0.459	8.000
RP2FOINS	RPE abnormalities, Fld 2 outer inferior	346	0	0.000	0.040	0.486	8.000
RP2FOTMP	RPE abnormalities, Fld 2 outer temporal	346	0	0.000	0.009	0.161	3.000
RP2FFTRP	RPE abnormalities, Field 2 far temporal	346	0	0.000	0.023	0.430	8.000
FL2FCTR	Fluorescein leakage, Fld 2 center point	346	0	0.000	0.217	1.331	9.000
FL2FISUP	Fluorescein leakage, Fld 2 inner super.	346	0	0.000	0.344	1.406	9.000
FL2FINAS	Fluorescein leakage, Fld 2 inner nasal	346	0	0.000	0.367	1.402	9.000
FL2FIINF	Fluorescein leakage, Fld 2 inner infer.	346	0	0.000	0.361	1.446	9.000
FL2FITMP	Fluorescein leakage, Fld 2 inner temp'l	346	0	0.000	0.327	1.385	9.000
FL2FOSUP	Fluorescein leakage, Fld 2 outer super.	346	0	0.000	0.382	1.422	9.000
FL2FONAS	Fluorescein leakage, Fld 2 outer nasal	346	0	0.000	0.295	1.319	9.000
FL2FOINS	Fluorescein leakage, Fld 2 outer infer.	346	0	0.000	0.329	1.437	9.000
FL2FOTMP	Fluorescein leakage, Fld 2 outer temp'l	346	0	0.000	0.324	1.428	9.000
FL2FFTRP	Fluorescein leakage, Fld 2 far temporal	346	0	0.000	0.324	1.332	9.000
SL2FCTR	Source of leakage, Field 2 center	346	0	0.000	0.301	1.371	9.000
SL2FISUP	Source of leakage, Fld 2 inner superior	346	0	0.000	0.355	1.409	9.000
SL2FINAS	Source of leakage, Fld 2 inner nasal	346	0	0.000	0.396	1.429	9.000
SL2FIINF	Source of leakage, Fld 2 inner inferior	346	0	0.000	0.384	1.464	9.000
SL2FITMP	Source of leakage, Fld 2 inner temporal	346	0	0.000	0.344	1.398	9.000
SL2FOSUP	Source of leakage, Fld 2 outer superior	346	0	0.000	0.396	1.429	9.000
SL2FONAS	Source of leakage, Fld 2 outer nasal	346	0	0.000	0.344	1.429	9.000
SL2FOINS	Source of leakage, Fld 2 outer inferior	346	0	0.000	0.344	1.449	9.000
SL2FOTMP	Source of leakage, Fld 2 outer temporal	346	0	0.000	0.350	1.449	9.000
SL2FFTRP	Source of leakage, Field 2 far temporal	346	0	0.000	0.338	1.344	9.000
CC2FCTR	Cysts, Field 2 center	346	0	0.000	0.315	1.384	9.000
CC2FISUP	Cysts, Field 2 inner superior	346	0	0.000	0.124	1.030	9.000
CC2FINAS	Cysts, Field 2 inner nasal	346	0	0.000	0.124	1.030	9.000
CC2FIINF	Cysts, Field 2 inner inferior	346	0	0.000	0.124	1.030	9.000
CC2FITMP	Cysts, Field 2 inner temporal	346	0	0.000	0.124	1.030	9.000
CC2FOSUP	Cysts, Field 2 outer superior	346	0	0.000	0.124	1.030	9.000
CC2FONAS	Cysts, Field 2 outer nasal	346	0	0.000	0.101	0.938	9.000
CC2FOINS	Cysts, Field 2 outer inferior	346	0	0.000	0.124	1.030	9.000
CC2FOTMP	Cysts, Field 2 outer temporal	346	0	0.000	0.124	1.030	9.000
CC2FFTRP	Cysts, Field 2 far temporal	346	0	0.000	0.101	0.938	9.000
FA2FISUP	Focal narrowing, Field 2 inner superior	346	0	0.000	0.000	0.000	0.000
FA2FINAS	Focal narrowing, Field 2 inner nasal	346	0	0.000	0.000	0.000	0.000
FA2FIINF	Focal narrowing, Field 2 inner inferior	346	0	0.000	0.000	0.000	0.000
FA2FITMP	Focal narrowing, Field 2 inner temporal	346	0	0.000	0.000	0.000	0.000
FA2FOSUP	Focal narrowing, Field 2 outer superior	346	0	0.000	0.000	0.000	0.000
FA2FONAS	Focal narrowing, Field 2 outer nasal	346	0	0.000	0.000	0.000	0.000
FA2FOINS	Focal narrowing, Field 2 outer inferior	346	0	0.000	0.000	0.000	0.000
FA2FOTMP	Focal narrowing, Field 2 outer temporal	346	0	0.000	0.000	0.000	0.000

Includes both categorical and continuous variables

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Variable	Label	N	Miss	Minimum	Mean	Std Dev	Maximum
FA2FOTMP	Focal narrowing, Field 2 outer temporal	346	0	0.000	0.000	0.000	0.000
FA2FFTMP	Focal narrowing, Field 2 far temporal	346	0	0.000	0.000	0.000	0.000
FA2FOTHR	Focal narrowing, Field 2 other	346	0	0.000	0.000	0.000	0.000
FA1F	Focal narrowing, Field 1	346	0	0.000	0.000	0.000	0.000
NA2FISUP	Narrowing/pruning, Field 2 inner superior	346	0	0.000	0.000	0.000	0.000
NA2FINAS	Narrowing/pruning, Field 2 inner nasal	346	0	0.000	0.000	0.000	0.000
NA2FIINF	Narrowing/pruning, Field 2 inner inferior	346	0	0.000	0.000	0.000	0.000
NA2FITMP	Narrowing/pruning, Field 2 outer temporal	346	0	0.000	0.000	0.000	0.000
NA2FOSUP	Narrowing/pruning, Field 2 outer superior	346	0	0.000	0.000	0.000	0.000
NA2FONAS	Narrowing/pruning, Field 2 outer nasal	346	0	0.000	0.000	0.000	0.000
NA2FOINF	Narrowing/pruning, Field 2 outer inferior	346	0	0.000	0.000	0.000	0.000
NA2FOTMP	Narrowing/pruning, Field 2 outer temporal	346	0	0.000	0.000	0.000	0.000
NA2FFTMP	Narrowing/pruning, Field 2 far temporal	346	0	0.000	0.000	0.000	0.000
NA2FOTHR	Narrowing/pruning, Field 2 other	346	0	0.000	0.000	0.000	0.000
NA1F	Narrowing/pruning, Field 1	346	0	0.000	0.000	0.000	0.000
SA2FISUP	Staining of arterioles, Field 2 inner sup.	346	0	0.000	0.000	0.000	0.000
SA2FINAS	Staining of arterioles, Field 2 inner nasal	346	0	0.000	0.000	0.000	0.000
SA2FIINF	Staining of arterioles, Field 2 inner inf.	346	0	0.000	0.000	0.000	0.000
SA2FITMP	Staining of arterioles, Field 2 inner temp.	346	0	0.000	0.000	0.000	0.000
SA2FOSUP	Staining of arterioles, Field 2 outer sup.	346	0	0.000	0.000	0.000	0.000
SA2FONAS	Staining of arterioles, Field 2 outer nasal	346	0	0.000	0.000	0.000	0.000
SA2FOINF	Staining of arterioles, Field 2 outer inf.	346	0	0.000	0.000	0.000	0.000
SA2FOTMP	Staining of arterioles, Field 2 outer temp.	346	0	0.000	0.000	0.000	0.000
SA2FFTMP	Staining of arterioles, Field 2 far temp.'1	346	0	0.000	0.000	0.000	0.000
SA2FOTHR	Staining of arterioles, Field 2 other	346	0	0.000	0.000	0.000	0.000
SA1F	Staining of arterioles, Field 1	346	0	0.000	0.000	0.000	0.000
CA2FISUP	Arteriolar contour, Field 2 inner superior	346	0	0.000	0.000	0.000	0.000
CA2FINAS	Arteriolar contour, Field 2 inner nasal	346	0	0.000	0.000	0.000	0.000
CA2FIINF	Arteriolar contour, Field 2 inner inferior	346	0	0.000	0.000	0.000	0.000
CA2FITMP	Arteriolar contour, Field 2 inner temporal	346	0	0.000	0.000	0.000	0.000
CA2FOSUP	Arteriolar contour, Field 2 outer superior	346	0	0.000	0.000	0.000	0.000
CA2FONAS	Arteriolar contour, Field 2 outer nasal	346	0	0.000	0.000	0.000	0.000
CA2FOINF	Arteriolar contour, Field 2 outer inferior	346	0	0.000	0.000	0.000	0.000
CA2FOTMP	Arteriolar contour, Field 2 outer temporal	346	0	0.000	0.000	0.000	0.000
CA2FFTMP	Arteriolar contour, Field 2 far temporal	346	0	0.000	0.000	0.000	0.000
CA2FOTHR	Arteriolar contour, Field 2 other	346	0	0.000	0.000	0.000	0.000
CA1F	Arteriolar contour, Field 1	346	0	0.000	0.000	0.000	0.000
FILDELRY	Other abnormality: Filling delay	346	0	0.000	0.006	0.108	2.000
CHORLKG	Other abnormality: Choroidal leakage	346	0	0.000	0.000	0.000	0.000
MACHOLE	Other abnormality: Macular hole	346	0	0.000	0.000	0.000	0.000
OTHRABN	Other abnormality	346	0	0.000	0.000	0.000	0.000
MA2FCNT	Microaneurysm count, Field 2	346	0	0.000	3.423	6.211	88.000
MA1FCNT	Microaneurysm count, Field 1	346	0	0.000	2.033	3.596	11.000
CL_MAX	Capillary loss: Maximum for eye	346	0	0.000	0.376	1.456	8.000
CL_NUM	Capillary loss: No. of subfields w/ max.	346	0	1.000	10.046	2.481	11.000
CL_INMAX	Capillary loss: Maximum, inner subfields	346	0	0.000	0.350	1.445	8.000
CL_INNUM	Capillary loss: No. inner subflds w/max.	346	0	1.000	4.645	0.916	5.000
CD_MAX	Capillary dilatation: Maximum for eye	346	0	0.000	0.211	0.867	8.000
CD_NUM	Capillary dilatation: No. subflds w/max.	346	0	1.000	10.078	2.795	11.000

----- Baseline retinopathy stratum=Secondary interven Randomized treatment assignment=Intensive -----

Variable	Label	N	Miss	Minimum	Mean	Std Dev	Maximum
RPE_MAX	Retinal pigment epithelium: Max. for eye	346	0	0.000	0.133	0.784	8.000
RPE_NUM	RPE abnormalities: No. of subflds w/max.	346	0	1.000	9.746	1.426	10.000
LK_MAX	Fluorescein leakage: Maximum for eye	346	0	0.000	0.483	1.429	8.000
LK_NUM	Leakage: No. of subfields with maximum	346	0	1.000	8.971	2.666	10.000
LK_INMAX	Leakage: Maximum for inner subfields	346	0	0.000	0.477	1.425	8.000
LK_INNUM	Leakage: No. inner subfields w/ maximum	346	0	1.000	4.561	1.171	5.000
SL_MAX	Source of leakage: Maximum for eye	346	0	0.000	0.491	1.427	8.000
SL_NUM	Source of leakage: No. subfields w/ max.	346	0	1.000	9.211	2.271	10.000
CC_MAX	Cystoid changes: Maximum for eye	346	0	0.000	0.092	0.856	8.000
CC_NUM	Cystoid changes: No. of subfields w/max.	346	0	5.000	8.977	0.251	9.000
CC_INMAX	Cystoid changes: Max for inner subfields	346	0	0.000	0.116	0.956	8.000
CC_INNUM	Cystoid changes: No. inner subfld w/max.	346	0	4.000	4.000	0.000	4.000
FA_MAX	Focal narrowing: Maximum for eye	346	0	0.000	0.000	0.000	0.000
FA_NUM	Focal narrowing: No. of subfields w/max.	346	0	11.000	11.000	0.000	11.000
NA_MAX	Narrowing/pruning: Maximum for eye	346	0	0.000	0.000	0.000	0.000
NA_NUM	Narrowing/pruning: No. of subflds w/max.	346	0	11.000	11.000	0.000	11.000
SA_MAX	Staining of arterioles: Maximum for eye	346	0	0.000	0.000	0.000	0.000
SA_NUM	Staining arterioles: No. subflds w/ max.	346	0	11.000	11.000	0.000	11.000
CA_MAX	Arteriolar contour: Maximum for eye	346	0	0.000	0.000	0.000	0.000
CA_NUM	Arteriolar contour: No. subfields w/max.	346	0	11.000	11.000	0.000	11.000
TOTAL_MA	Micraneyms: Total count for eye	346	0	0.000	4.533	0.000	11.000
FAQUAL	Quality of fluorescein angiogram	340	6	0.000	2.047	7.345	88.000
RECDCORU	Date photographs received at CORU	346	0	8448.000	9056.185	506.246	11.000
CORR	Correction code	346	0	0.000	0.000	0.000	10496.000