

Host

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Accelerated Failure Time Model

Accelerated Failure Time Model
Import data

Dataset Name

Warnings

The active dataset will replace the existing dataset named
AFTData.

AFT Variable Preparation

AFT Variable Preparation

Create time, event status, predictors

AFT Prepared Data Summary

AFT Prepared Data Summary
Time, event status, and predictors

Frequencies

Statistics

		AFT event indicator: 1 = G3 < 10 or failures > 0; 0 = censored	School dummy: 1 = MS, 0 = GP	Sex dummy: 1 = male, 0 = female	Address dummy: 1 = urban, 0 = rural	Higher education intention dummy: yes
N	Valid	649	649	649	649	649
	Missing	0	0	0	0	0

Statistics

		Internet access dummy: yes	School support dummy: yes	Family support dummy: yes	Activities dummy: yes
N	Valid	649	649	649	649
	Missing	0	0	0	0

Frequency Table

AFT event indicator: 1 = G3 < 10 or failures > 0; 0 = censored

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Right censored	498	76.7	76.7	76.7
	Event	151	23.3	23.3	100.0
	Total	649	100.0	100.0	

School dummy: 1 = MS, 0 = GP

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No / reference	423	65.2	65.2	65.2
	Yes / target	226	34.8	34.8	100.0
	Total	649	100.0	100.0	

AFT Prepared Data Summary
Time, event status, and predictors

Sex dummy: 1 = male, 0 = female

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No / reference	383	59.0	59.0	59.0
	Yes / target	266	41.0	41.0	100.0
	Total	649	100.0	100.0	

Address dummy: 1 = urban, 0 = rural

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No / reference	197	30.4	30.4	30.4
	Yes / target	452	69.6	69.6	100.0
	Total	649	100.0	100.0	

Higher education intention dummy: yes

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No / reference	69	10.6	10.6	10.6
	Yes / target	580	89.4	89.4	100.0
	Total	649	100.0	100.0	

Internet access dummy: yes

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No / reference	151	23.3	23.3	23.3
	Yes / target	498	76.7	76.7	100.0
	Total	649	100.0	100.0	

School support dummy: yes

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No / reference	581	89.5	89.5	89.5
	Yes / target	68	10.5	10.5	100.0
	Total	649	100.0	100.0	

AFT Prepared Data Summary
Time, event status, and predictors

Family support dummy: yes

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No / reference	251	38.7	38.7	38.7
	Yes / target	398	61.3	61.3	100.0
	Total	649	100.0	100.0	

Activities dummy: yes

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No / reference	334	51.5	51.5	51.5
	Yes / target	315	48.5	48.5	100.0
	Total	649	100.0	100.0	

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
AFT survival/event time: absences + 1	649	1.000	33.000	4.65948	4.640759
Natural log of AFT survival/event time	649	.000	3.497	1.08861	.964296
First period grade	649	0	19	11.40	2.745
Second period grade	649	0	19	11.57	2.914
Final grade	649	0	19	11.91	3.231
Weekly study time group	649	1	4	1.93	.830
Number of past class failures	649	0	3	.22	.593
age	649	15	22	16.74	1.218
Medu	649	0	4	2.51	1.135
Fedu	649	0	4	2.31	1.100
traveltime	649	1	4	1.57	.749
health	649	1	5	3.54	1.446
School absences	649	0	32	3.66	4.641
Valid N (listwise)	649				

AFT Time Distribution

AFT Time Distribution
Time distribution by event status

Explore

AFT event indicator: 1 = G3 < 10 or failures > 0; 0 = censored

Case Processing Summary

		Cases			
		Valid		Missing	
AFT event indicator: 1 = G3 < 10 or failures > 0; 0 = censored		N	Percent	N	Percent
AFT survival/event time: absences + 1	Right censored	498	100.0%	0	0.0%
	Event	151	100.0%	0	0.0%
Natural log of AFT survival/event time	Right censored	498	100.0%	0	0.0%
	Event	151	100.0%	0	0.0%

Case Processing Summary

		Cases	
		Total	
AFT event indicator: 1 = G3 < 10 or failures > 0; 0 = censored		N	Percent
AFT survival/event time: absences + 1	Right censored	498	100.0%
	Event	151	100.0%
Natural log of AFT survival/event time	Right censored	498	100.0%
	Event	151	100.0%

AFT Time Distribution
Time distribution by event status

Descriptives

AFT event indicator: 1 = G3 < 10 or failures > 0; 0 = censored

AFT survival/event time: absences + 1	Right censored	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	
		Kurtosis	
	Event	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
Natural log of AFT survival/event time	Right censored	Mean	
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	

AFT Time Distribution
Time distribution by event status

Descriptives

AFT event indicator: 1 = G3 < 10 or failures > 0; 0 = censored		Statistic	
AFT survival/event time: absences + 1	Right censored	Mean	4.24699
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	3.75792
		Median	3.00000
		Variance	16.963
		Std. Deviation	4.118619
		Minimum	1.000
		Maximum	33.000
		Range	32.000
		Interquartile Range	5.000
		Skewness	2.038
		Kurtosis	6.624
	Event	Mean	6.01987
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	5.35762
		Median	5.00000
		Variance	34.406
		Std. Deviation	5.865686
		Minimum	1.000
		Maximum	31.000
		Range	30.000
		Interquartile Range	8.000
		Skewness	1.641
		Kurtosis	3.034
Natural log of AFT survival/event time	Right censored	Mean	1.02175
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	.98194
		Median	1.09861
		Variance	.868

AFT Time Distribution
Time distribution by event status

Descriptives

		AFT event indicator: 1 = G3 < 10 or failures > 0; 0 = censored		Std. Error
AFT survival/event time: absences + 1	Right censored	Mean		.184560
		95% Confidence Interval for Mean	Lower Bound	
			Upper Bound	
		5% Trimmed Mean		
		Median		
		Variance		
		Std. Deviation		
		Minimum		
		Maximum		
		Range		
		Interquartile Range		
		Skewness		.109
		Kurtosis		.218
	Event	Mean		.477343
		95% Confidence Interval for Mean	Lower Bound	
			Upper Bound	
		5% Trimmed Mean		
		Median		
		Variance		
		Std. Deviation		
		Minimum		
		Maximum		
		Range		
		Interquartile Range		
		Skewness		.197
		Kurtosis		.392
Natural log of AFT survival/event time	Right censored	Mean		.041745
		95% Confidence Interval for Mean	Lower Bound	
			Upper Bound	
		5% Trimmed Mean		
		Median		
		Variance		

AFT Time Distribution

Time distribution by event status

Descriptives

AFT event indicator: 1 = G3 < 10 or failures > 0; 0 = censored

Event	Std. Deviation	
	Minimum	
	Maximum	
	Range	
	Interquartile Range	
	Skewness	
	Kurtosis	
	Mean	
	95% Confidence Interval for Mean	Lower Bound
		Upper Bound
	5% Trimmed Mean	
	Median	
	Variance	
	Std. Deviation	
	Minimum	
	Maximum	
	Range	
	Interquartile Range	
	Skewness	
	Kurtosis	

AFT Time Distribution
Time distribution by event status

Descriptives

AFT event indicator: 1 = G3 < 10 or failures > 0; 0 = censored			Statistic
Event	Std. Deviation		.931577
	Minimum		.000
	Maximum		3.497
	Range		3.497
	Interquartile Range		1.792
	Skewness		.214
	Kurtosis		-1.270
	Mean		1.30913
	95% Confidence Interval for Mean	Lower Bound	1.14219
		Upper Bound	1.47606
	5% Trimmed Mean		1.28158
	Median		1.60944
	Variance		1.078
	Std. Deviation		1.038172
	Minimum		.000
	Maximum		3.434
	Range		3.434
	Interquartile Range		2.197
	Skewness		-.016
	Kurtosis		-1.276

AFT Time Distribution
Time distribution by event status

Descriptives

AFT event indicator: 1 = G3 < 10 or failures > 0; 0 = censored			Std. Error
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.109
		Kurtosis	.218
	Event	Mean	.084485
		95% Confidence Interval for Mean	Lower Bound
			Upper Bound
		5% Trimmed Mean	
		Median	
		Variance	
		Std. Deviation	
		Minimum	
		Maximum	
		Range	
		Interquartile Range	
		Skewness	.197
		Kurtosis	.392

Tests of Normality

AFT event indicator: 1 = G3 < 10 or failures > 0; 0 = censored		Kolmogorov-Smirnov ^a			Shapiro-...
		Statistic	df	Sig.	Statistic
AFT survival/event time: absences + 1	Right censored	.215	498	.000	.772
	Event	.196	151	.000	.812
Natural log of AFT survival/event time	Right censored	.257	498	.000	.861
	Event	.214	151	.000	.890

AFT Time Distribution

Time distribution by event status

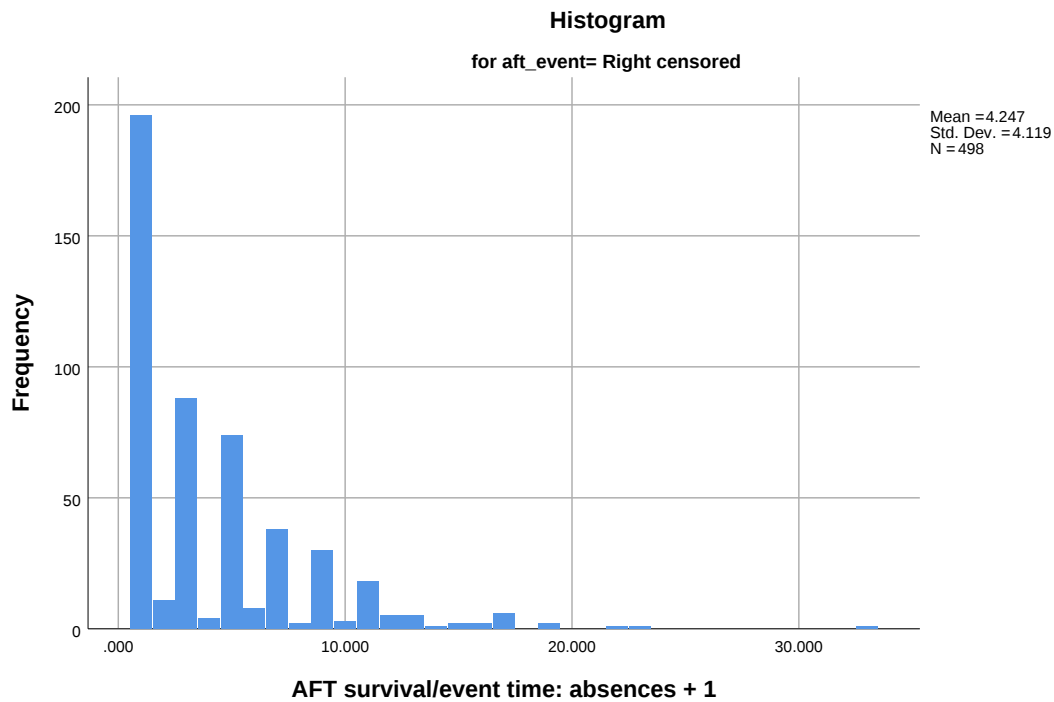
Tests of Normality

		AFT event indicator: 1 = G3 < 10 or failures > 0; 0 = censored		Shapiro-Wilk	
				df	Sig.
AFT survival/event time: absences + 1	Right censored			498	.000
	Event			151	.000
Natural log of AFT survival/event time	Right censored			498	.000
	Event			151	.000

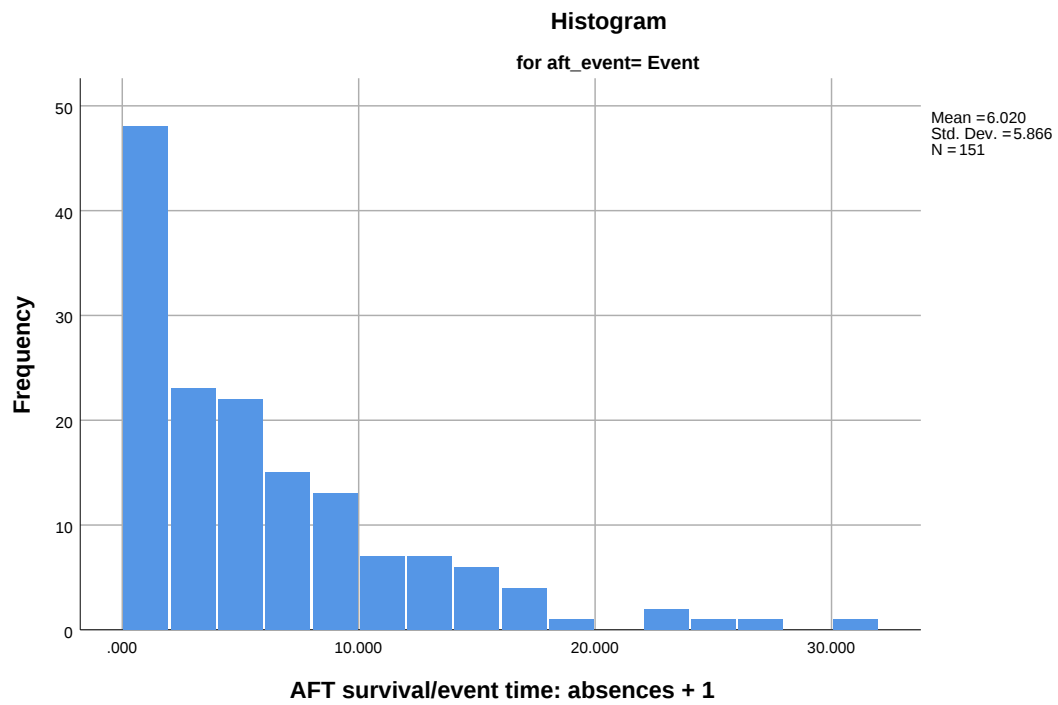
a. Lilliefors Significance Correction

AFT survival/event time: absences + 1

Histograms

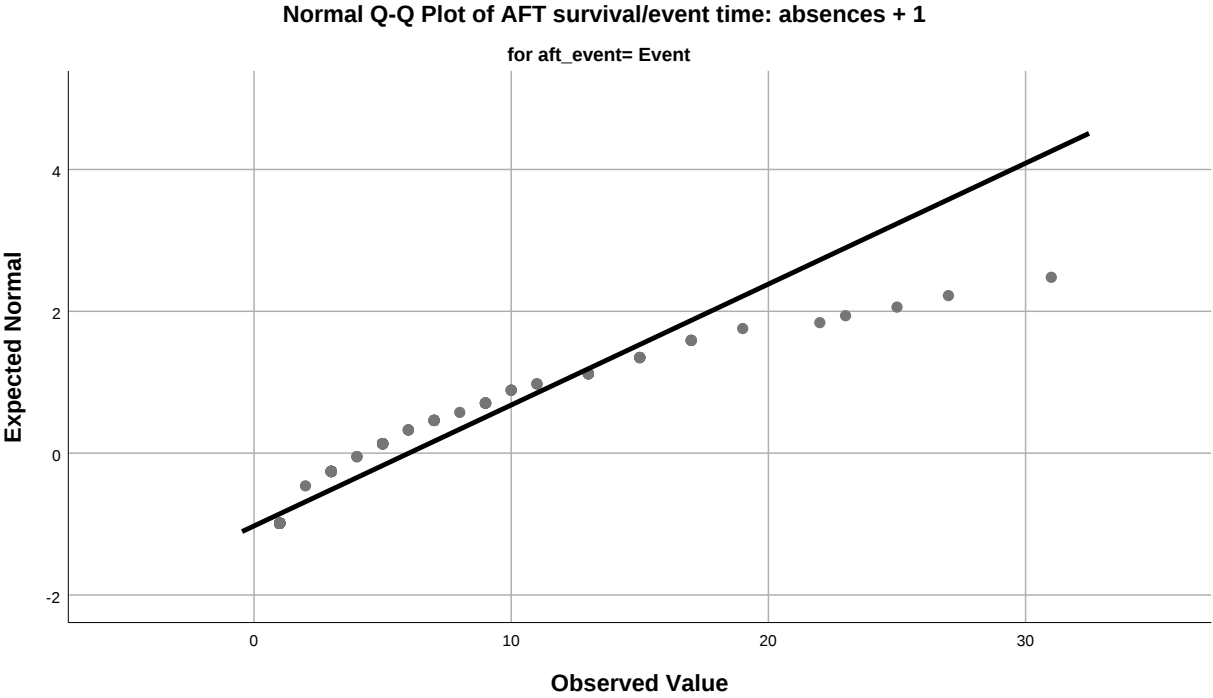
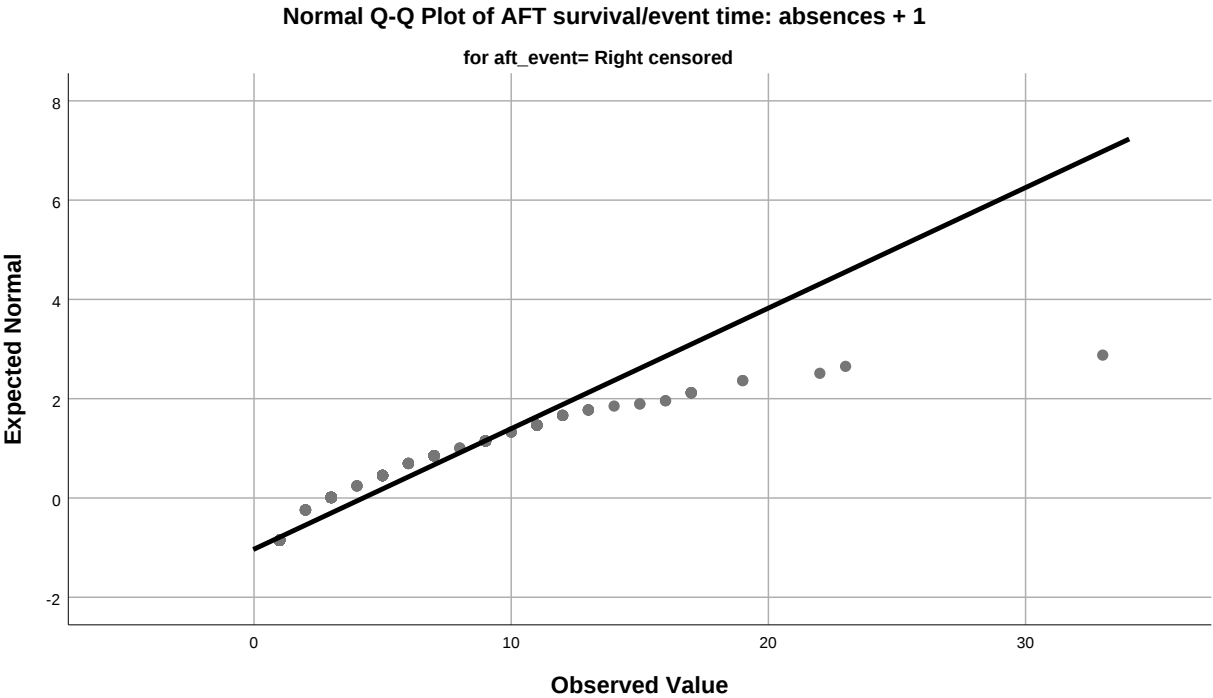


AFT Time Distribution
Time distribution by event status



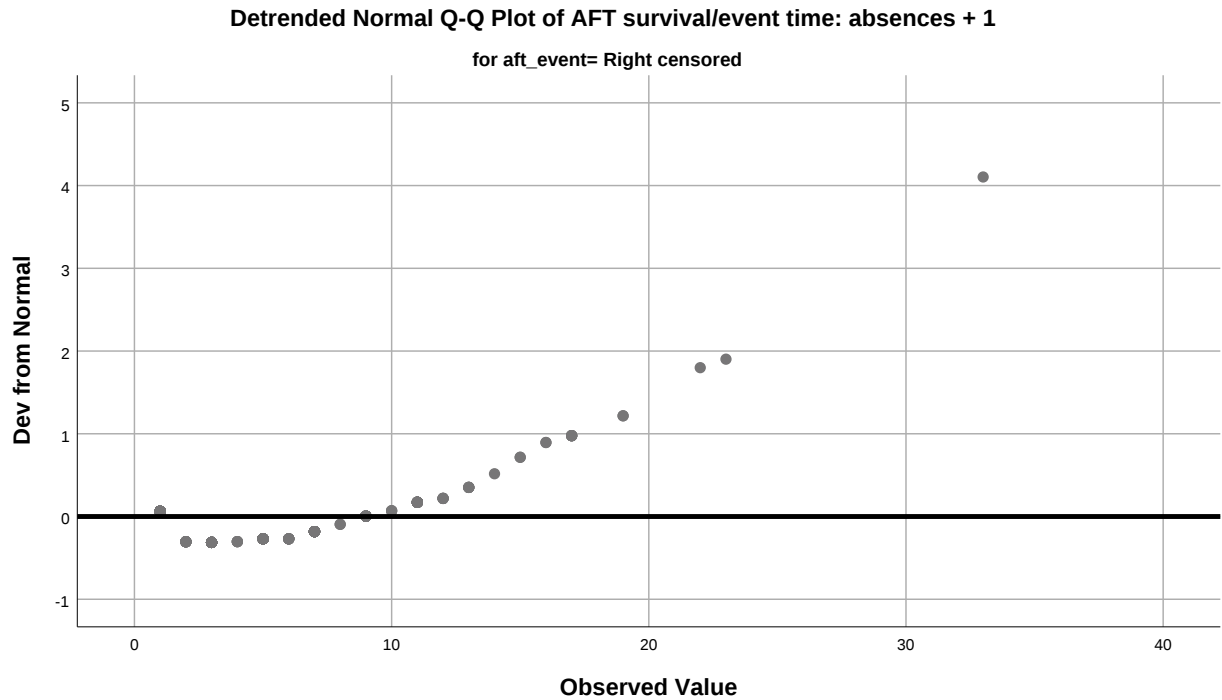
Normal Q-Q Plots

AFT Time Distribution
Time distribution by event status

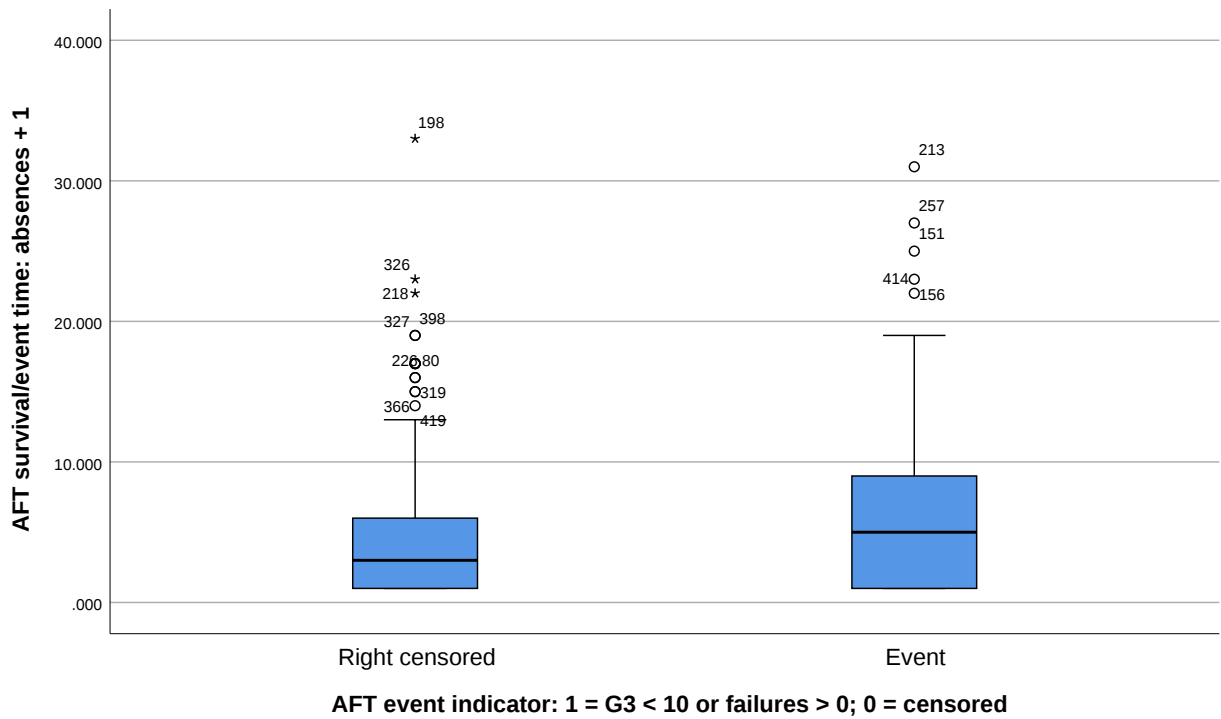
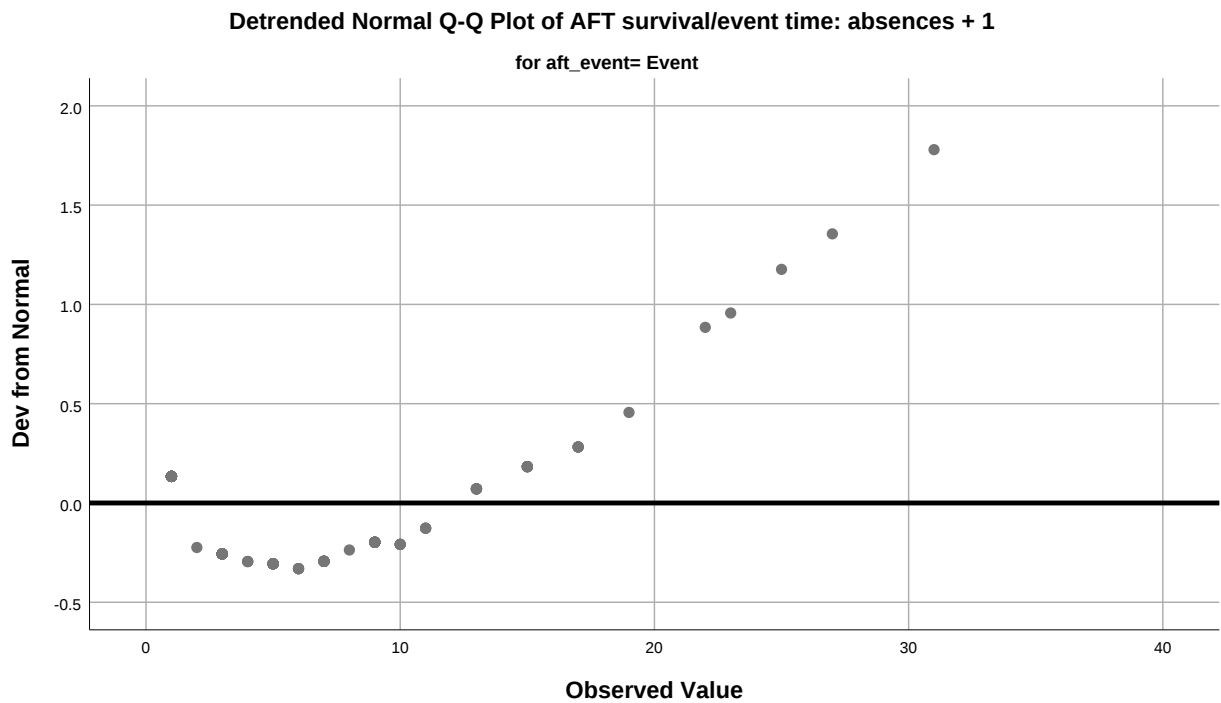


AFT Time Distribution
Time distribution by event status

Detrended Normal Q-Q Plots



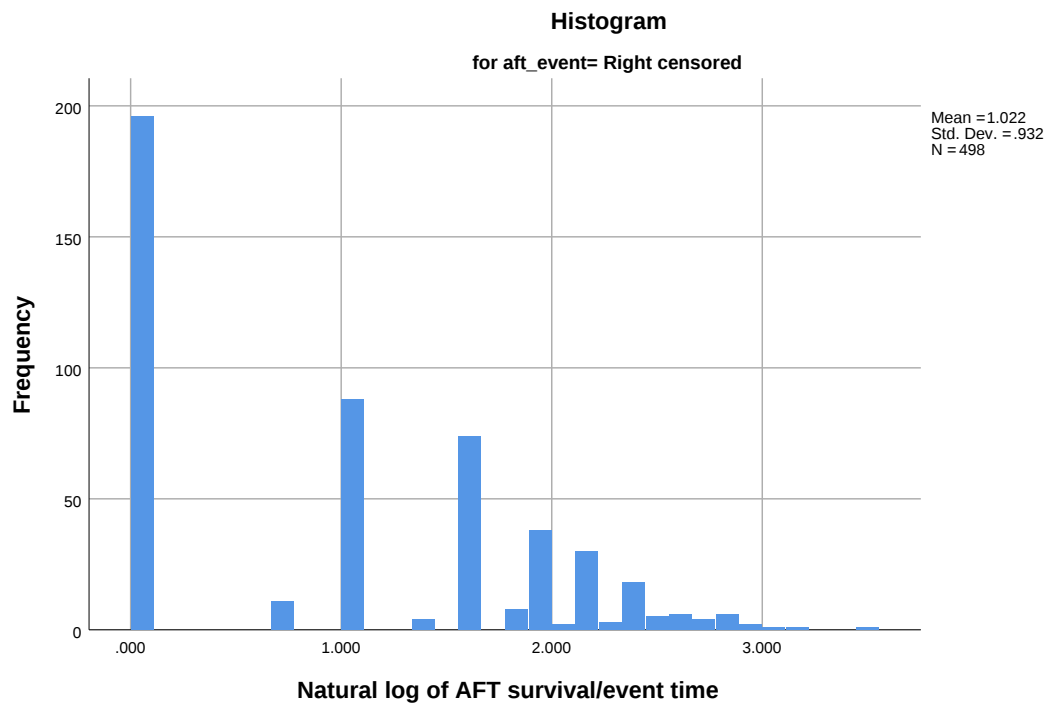
AFT Time Distribution
Time distribution by event status



AFT Time Distribution
Time distribution by event status

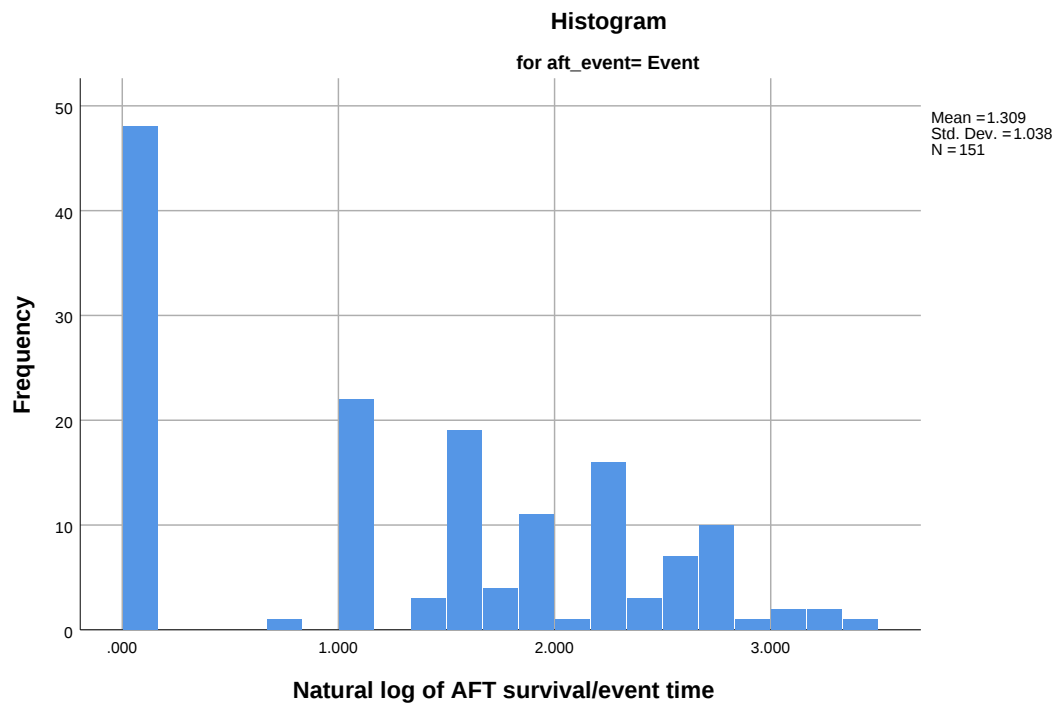
Natural log of AFT survival/event time

Histograms



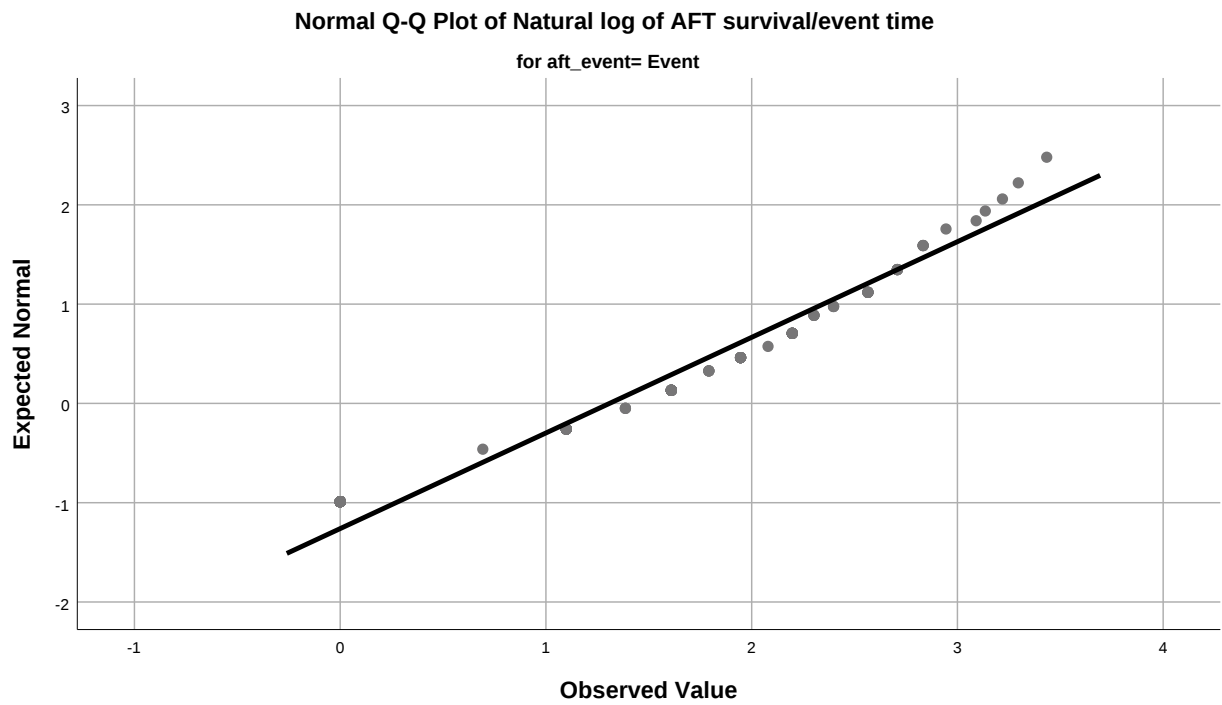
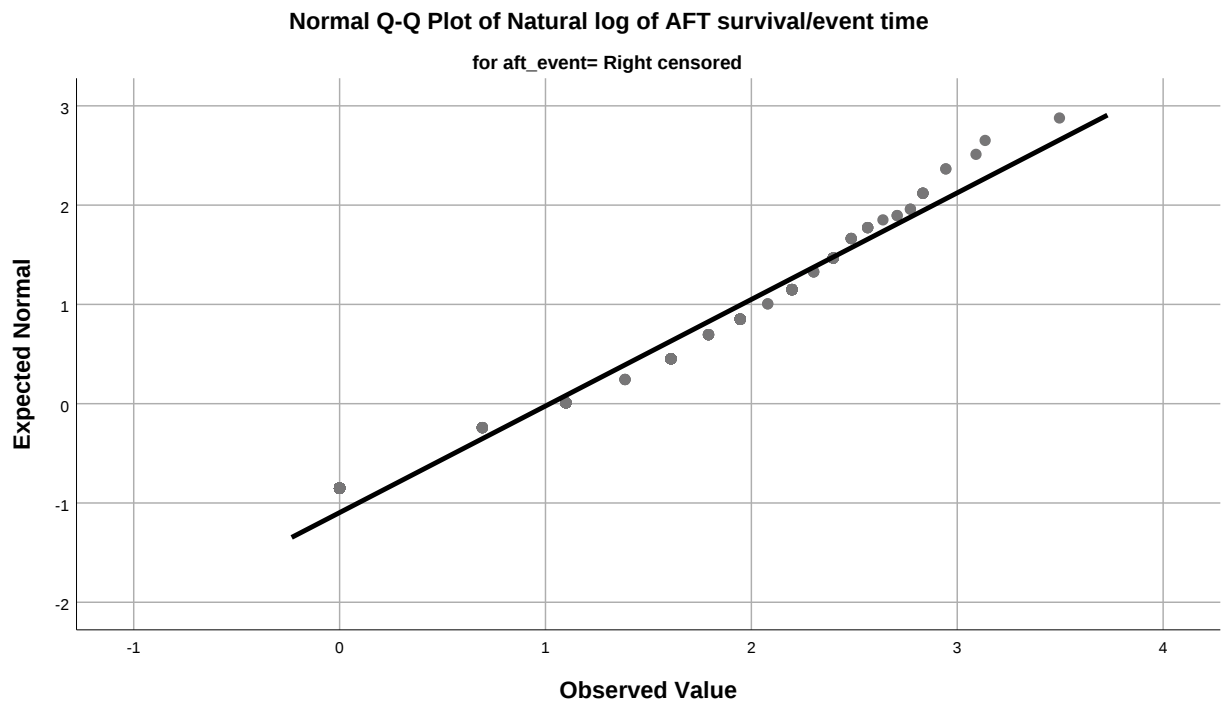
AFT Time Distribution

Time distribution by event status



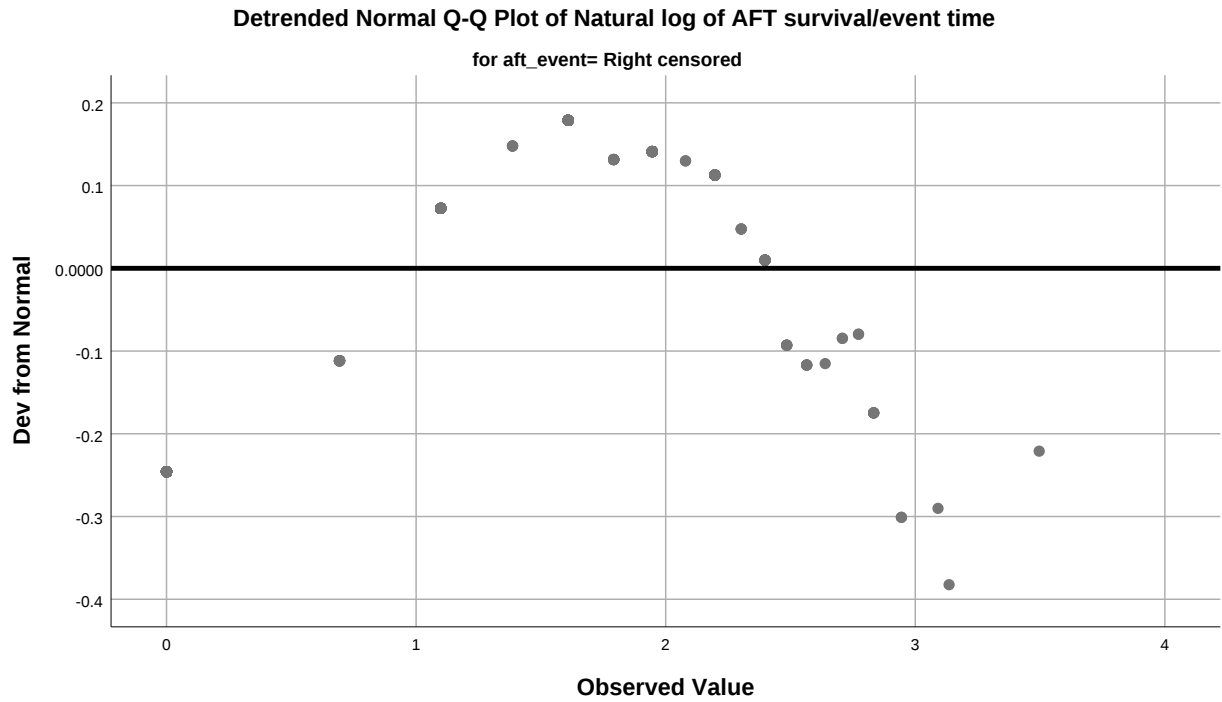
Normal Q-Q Plots

AFT Time Distribution
Time distribution by event status

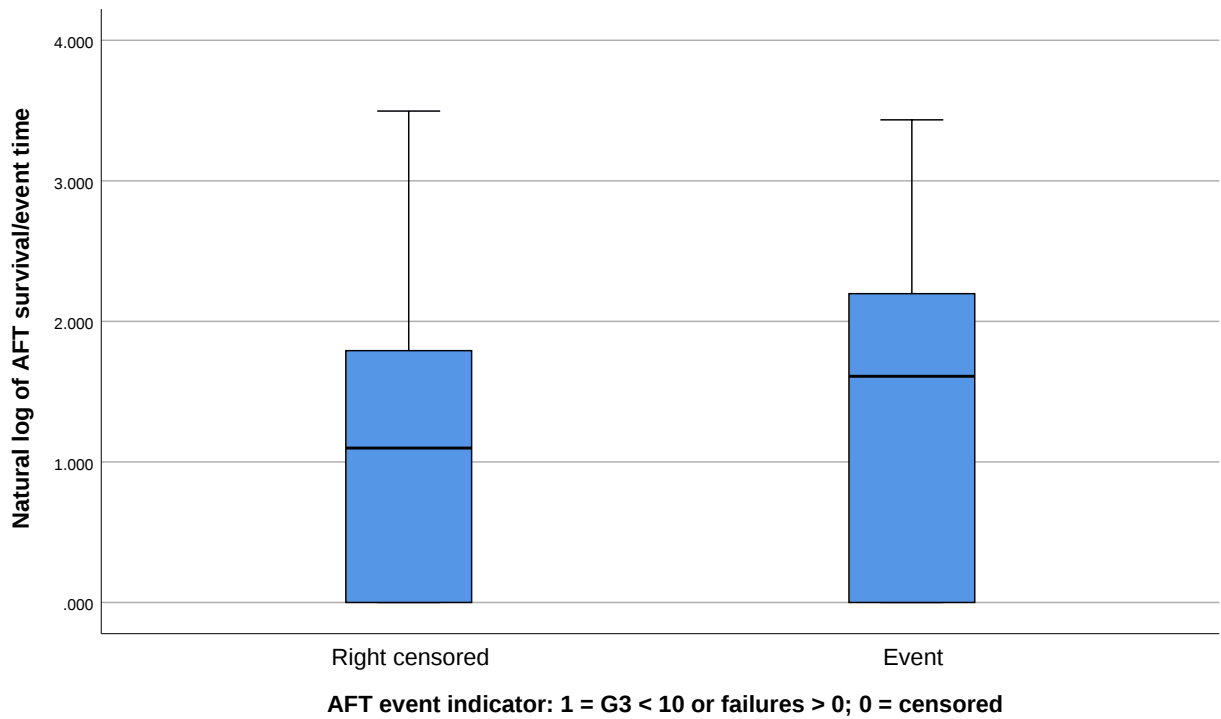
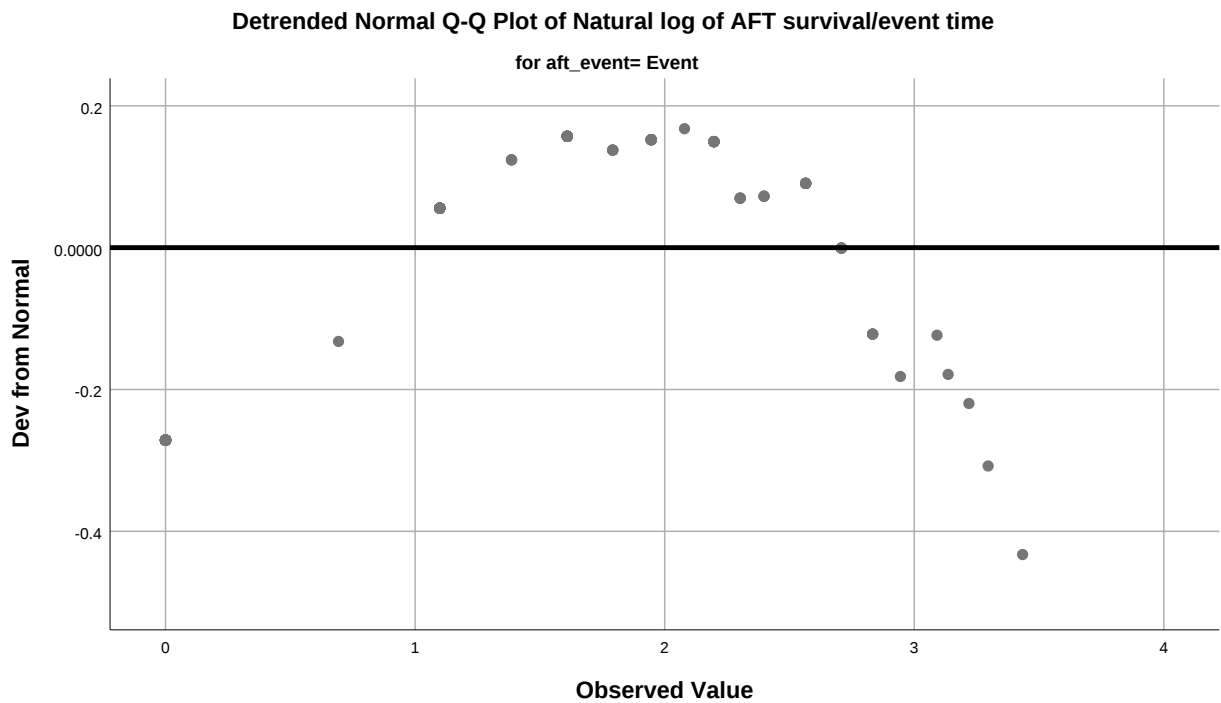


AFT Time Distribution
Time distribution by event status

Detrended Normal Q-Q Plots



AFT Time Distribution
Time distribution by event status



Kaplan-Meier Survival Context

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Kaplan-Meier

Case Processing Summary

Sex dummy: 1 = male, 0 = female	Total N	N of Events	Censored	
			N	Percent
No / reference	383	78	305	79.6%
Yes / target	266	73	193	72.6%
Overall	649	151	498	76.7%

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
No / reference	1	1.000	Event	.	.
	2	1.000	Event	.	.
	3	1.000	Event	.	.
	4	1.000	Event	.	.
	5	1.000	Event	.	.
	6	1.000	Event	.	.
	7	1.000	Event	.	.
	8	1.000	Event	.	.
	9	1.000	Event	.	.
	10	1.000	Event	.	.
	11	1.000	Event	.	.
	12	1.000	Event	.	.
	13	1.000	Event	.	.
	14	1.000	Event	.	.
	15	1.000	Event	.	.
	16	1.000	Event	.	.
	17	1.000	Event	.	.
	18	1.000	Event	.	.
	19	1.000	Event	.	.
	20	1.000	Event	.	.
	21	1.000	Event	.	.
	22	1.000	Event	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		N of Cumulative Events	N of Remaining Cases
No / reference	1	1	382
	2	2	381
	3	3	380
	4	4	379
	5	5	378
	6	6	377
	7	7	376
	8	8	375
	9	9	374
	10	10	373
	11	11	372
	12	12	371
	13	13	370
	14	14	369
	15	15	368
	16	16	367
	17	17	366
	18	18	365
	19	19	364
	20	20	363
	21	21	362
	22	22	361

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	23	1.000	Event	.	.
	24	1.000	Event	.937	.012
	25	1.000	Right censored	.	.
	26	1.000	Right censored	.	.
	27	1.000	Right censored	.	.
	28	1.000	Right censored	.	.
	29	1.000	Right censored	.	.
	30	1.000	Right censored	.	.
	31	1.000	Right censored	.	.
	32	1.000	Right censored	.	.
	33	1.000	Right censored	.	.
	34	1.000	Right censored	.	.
	35	1.000	Right censored	.	.
	36	1.000	Right censored	.	.
	37	1.000	Right censored	.	.
	38	1.000	Right censored	.	.
	39	1.000	Right censored	.	.
	40	1.000	Right censored	.	.
	41	1.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		N of Cumulative Events	N of Remaining Cases
	23	23	360
	24	24	359
	25	24	358
	26	24	357
	27	24	356
	28	24	355
	29	24	354
	30	24	353
	31	24	352
	32	24	351
	33	24	350
	34	24	349
	35	24	348
	36	24	347
	37	24	346
	38	24	345
	39	24	344
	40	24	343
	41	24	342

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	42	1.000	Right censored	.	.
	43	1.000	Right censored	.	.
	44	1.000	Right censored	.	.
	45	1.000	Right censored	.	.
	46	1.000	Right censored	.	.
	47	1.000	Right censored	.	.
	48	1.000	Right censored	.	.
	49	1.000	Right censored	.	.
	50	1.000	Right censored	.	.
	51	1.000	Right censored	.	.
	52	1.000	Right censored	.	.
	53	1.000	Right censored	.	.
	54	1.000	Right censored	.	.
	55	1.000	Right censored	.	.
	56	1.000	Right censored	.	.
	57	1.000	Right censored	.	.
	58	1.000	Right censored	.	.
	59	1.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
42	24	341
43	24	340
44	24	339
45	24	338
46	24	337
47	24	336
48	24	335
49	24	334
50	24	333
51	24	332
52	24	331
53	24	330
54	24	329
55	24	328
56	24	327
57	24	326
58	24	325
59	24	324

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	60	1.000	Right censored	.	.
	61	1.000	Right censored	.	.
	62	1.000	Right censored	.	.
	63	1.000	Right censored	.	.
	64	1.000	Right censored	.	.
	65	1.000	Right censored	.	.
	66	1.000	Right censored	.	.
	67	1.000	Right censored	.	.
	68	1.000	Right censored	.	.
	69	1.000	Right censored	.	.
	70	1.000	Right censored	.	.
	71	1.000	Right censored	.	.
	72	1.000	Right censored	.	.
	73	1.000	Right censored	.	.
	74	1.000	Right censored	.	.
	75	1.000	Right censored	.	.
	76	1.000	Right censored	.	.
	77	1.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
60	24	323
61	24	322
62	24	321
63	24	320
64	24	319
65	24	318
66	24	317
67	24	316
68	24	315
69	24	314
70	24	313
71	24	312
72	24	311
73	24	310
74	24	309
75	24	308
76	24	307
77	24	306

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	78	1.000	Right censored	.	.
	79	1.000	Right censored	.	.
	80	1.000	Right censored	.	.
	81	1.000	Right censored	.	.
	82	1.000	Right censored	.	.
	83	1.000	Right censored	.	.
	84	1.000	Right censored	.	.
	85	1.000	Right censored	.	.
	86	1.000	Right censored	.	.
	87	1.000	Right censored	.	.
	88	1.000	Right censored	.	.
	89	1.000	Right censored	.	.
	90	1.000	Right censored	.	.
	91	1.000	Right censored	.	.
	92	1.000	Right censored	.	.
	93	1.000	Right censored	.	.
	94	1.000	Right censored	.	.
	95	1.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
78	24	305
79	24	304
80	24	303
81	24	302
82	24	301
83	24	300
84	24	299
85	24	298
86	24	297
87	24	296
88	24	295
89	24	294
90	24	293
91	24	292
92	24	291
93	24	290
94	24	289
95	24	288

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	96	1.000	Right censored	.	.
	97	1.000	Right censored	.	.
	98	1.000	Right censored	.	.
	99	1.000	Right censored	.	.
	100	1.000	Right censored	.	.
	101	1.000	Right censored	.	.
	102	1.000	Right censored	.	.
	103	1.000	Right censored	.	.
	104	1.000	Right censored	.	.
	105	1.000	Right censored	.	.
	106	1.000	Right censored	.	.
	107	1.000	Right censored	.	.
	108	1.000	Right censored	.	.
	109	1.000	Right censored	.	.
	110	1.000	Right censored	.	.
	111	1.000	Right censored	.	.
	112	1.000	Right censored	.	.
	113	1.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
96	24	287
97	24	286
98	24	285
99	24	284
100	24	283
101	24	282
102	24	281
103	24	280
104	24	279
105	24	278
106	24	277
107	24	276
108	24	275
109	24	274
110	24	273
111	24	272
112	24	271
113	24	270

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	114	1.000	Right censored	.	.
	115	1.000	Right censored	.	.
	116	1.000	Right censored	.	.
	117	1.000	Right censored	.	.
	118	1.000	Right censored	.	.
	119	1.000	Right censored	.	.
	120	1.000	Right censored	.	.
	121	1.000	Right censored	.	.
	122	1.000	Right censored	.	.
	123	1.000	Right censored	.	.
	124	1.000	Right censored	.	.
	125	1.000	Right censored	.	.
	126	1.000	Right censored	.	.
	127	1.000	Right censored	.	.
	128	1.000	Right censored	.	.
	129	1.000	Right censored	.	.
	130	1.000	Right censored	.	.
	131	1.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
114	24	269
115	24	268
116	24	267
117	24	266
118	24	265
119	24	264
120	24	263
121	24	262
122	24	261
123	24	260
124	24	259
125	24	258
126	24	257
127	24	256
128	24	255
129	24	254
130	24	253
131	24	252

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	Time	Status	Cumulative Proportion Surviving at the Time	
			Estimate	Std. Error
132	1.000	Right censored	.	.
133	1.000	Right censored	.	.
134	1.000	Right censored	.	.
135	1.000	Right censored	.	.
136	1.000	Right censored	.	.
137	1.000	Right censored	.	.
138	1.000	Right censored	.	.
139	1.000	Right censored	.	.
140	1.000	Right censored	.	.
141	1.000	Right censored	.	.
142	1.000	Right censored	.	.
143	2.000	Event	.933	.013
144	2.000	Right censored	.	.
145	2.000	Right censored	.	.
146	2.000	Right censored	.	.
147	2.000	Right censored	.	.
148	2.000	Right censored	.	.
149	2.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
132	24	251
133	24	250
134	24	249
135	24	248
136	24	247
137	24	246
138	24	245
139	24	244
140	24	243
141	24	242
142	24	241
143	25	240
144	25	239
145	25	238
146	25	237
147	25	236
148	25	235
149	25	234

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	Time	Status	Cumulative Proportion Surviving at the Time	
			Estimate	Std. Error
150	2.000	Right censored	.	.
151	2.000	Right censored	.	.
152	2.000	Right censored	.	.
153	2.000	Right censored	.	.
154	3.000	Event	.	.
155	3.000	Event	.	.
156	3.000	Event	.	.
157	3.000	Event	.	.
158	3.000	Event	.	.
159	3.000	Event	.	.
160	3.000	Event	.	.
161	3.000	Event	.	.
162	3.000	Event	.	.
163	3.000	Event	.	.
164	3.000	Event	.889	.018
165	3.000	Right censored	.	.
166	3.000	Right censored	.	.
167	3.000	Right censored	.	.
168	3.000	Right censored	.	.
169	3.000	Right censored	.	.
170	3.000	Right censored	.	.
171	3.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
150	25	233
151	25	232
152	25	231
153	25	230
154	26	229
155	27	228
156	28	227
157	29	226
158	30	225
159	31	224
160	32	223
161	33	222
162	34	221
163	35	220
164	36	219
165	36	218
166	36	217
167	36	216
168	36	215
169	36	214
170	36	213
171	36	212

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	172	3.000	Right censored	.	.
	173	3.000	Right censored	.	.
	174	3.000	Right censored	.	.
	175	3.000	Right censored	.	.
	176	3.000	Right censored	.	.
	177	3.000	Right censored	.	.
	178	3.000	Right censored	.	.
	179	3.000	Right censored	.	.
	180	3.000	Right censored	.	.
	181	3.000	Right censored	.	.
	182	3.000	Right censored	.	.
	183	3.000	Right censored	.	.
	184	3.000	Right censored	.	.
	185	3.000	Right censored	.	.
	186	3.000	Right censored	.	.
	187	3.000	Right censored	.	.
	188	3.000	Right censored	.	.
	189	3.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
172	36	211
173	36	210
174	36	209
175	36	208
176	36	207
177	36	206
178	36	205
179	36	204
180	36	203
181	36	202
182	36	201
183	36	200
184	36	199
185	36	198
186	36	197
187	36	196
188	36	195
189	36	194

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	190	3.000	Right censored	.	.
	191	3.000	Right censored	.	.
	192	3.000	Right censored	.	.
	193	3.000	Right censored	.	.
	194	3.000	Right censored	.	.
	195	3.000	Right censored	.	.
	196	3.000	Right censored	.	.
	197	3.000	Right censored	.	.
	198	3.000	Right censored	.	.
	199	3.000	Right censored	.	.
	200	3.000	Right censored	.	.
	201	3.000	Right censored	.	.
	202	3.000	Right censored	.	.
	203	3.000	Right censored	.	.
	204	3.000	Right censored	.	.
205	3.000	Right censored	.	.	
206	3.000	Right censored	.	.	
207	3.000	Right censored	.	.	

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
190	36	193
191	36	192
192	36	191
193	36	190
194	36	189
195	36	188
196	36	187
197	36	186
198	36	185
199	36	184
200	36	183
201	36	182
202	36	181
203	36	180
204	36	179
205	36	178
206	36	177
207	36	176

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	208	3.000	Right censored	.	.
	209	3.000	Right censored	.	.
	210	3.000	Right censored	.	.
	211	3.000	Right censored	.	.
	212	3.000	Right censored	.	.
	213	3.000	Right censored	.	.
	214	3.000	Right censored	.	.
	215	3.000	Right censored	.	.
	216	3.000	Right censored	.	.
	217	3.000	Right censored	.	.
	218	3.000	Right censored	.	.
	219	3.000	Right censored	.	.
	220	3.000	Right censored	.	.
	221	3.000	Right censored	.	.
	222	3.000	Right censored	.	.
	223	3.000	Right censored	.	.
	224	4.000	Event	.	.
	225	4.000	Event	.	.
	226	4.000	Event	.872	.020

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
208	36	175
209	36	174
210	36	173
211	36	172
212	36	171
213	36	170
214	36	169
215	36	168
216	36	167
217	36	166
218	36	165
219	36	164
220	36	163
221	36	162
222	36	161
223	36	160
224	37	159
225	38	158
226	39	157

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	Time	Status	Cumulative Proportion Surviving at the Time	
			Estimate	Std. Error
227	4.000	Right censored	.	.
228	4.000	Right censored	.	.
229	5.000	Event	.	.
230	5.000	Event	.	.
231	5.000	Event	.	.
232	5.000	Event	.	.
233	5.000	Event	.	.
234	5.000	Event	.	.
235	5.000	Event	.833	.024
236	5.000	Right censored	.	.
237	5.000	Right censored	.	.
238	5.000	Right censored	.	.
239	5.000	Right censored	.	.
240	5.000	Right censored	.	.
241	5.000	Right censored	.	.
242	5.000	Right censored	.	.
243	5.000	Right censored	.	.
244	5.000	Right censored	.	.
245	5.000	Right censored	.	.
246	5.000	Right censored	.	.
247	5.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
227	39	156
228	39	155
229	40	154
230	41	153
231	42	152
232	43	151
233	44	150
234	45	149
235	46	148
236	46	147
237	46	146
238	46	145
239	46	144
240	46	143
241	46	142
242	46	141
243	46	140
244	46	139
245	46	138
246	46	137
247	46	136

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	248	5.000	Right censored	.	.
	249	5.000	Right censored	.	.
	250	5.000	Right censored	.	.
	251	5.000	Right censored	.	.
	252	5.000	Right censored	.	.
	253	5.000	Right censored	.	.
	254	5.000	Right censored	.	.
	255	5.000	Right censored	.	.
	256	5.000	Right censored	.	.
	257	5.000	Right censored	.	.
	258	5.000	Right censored	.	.
	259	5.000	Right censored	.	.
	260	5.000	Right censored	.	.
	261	5.000	Right censored	.	.
	262	5.000	Right censored	.	.
	263	5.000	Right censored	.	.
	264	5.000	Right censored	.	.
265	5.000	Right censored	.	.	

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
248	46	135
249	46	134
250	46	133
251	46	132
252	46	131
253	46	130
254	46	129
255	46	128
256	46	127
257	46	126
258	46	125
259	46	124
260	46	123
261	46	122
262	46	121
263	46	120
264	46	119
265	46	118

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	Time	Status	Cumulative Proportion Surviving at the Time	
			Estimate	Std. Error
266	5.000	Right censored	.	.
267	5.000	Right censored	.	.
268	5.000	Right censored	.	.
269	5.000	Right censored	.	.
270	5.000	Right censored	.	.
271	5.000	Right censored	.	.
272	5.000	Right censored	.	.
273	5.000	Right censored	.	.
274	5.000	Right censored	.	.
275	5.000	Right censored	.	.
276	5.000	Right censored	.	.
277	5.000	Right censored	.	.
278	5.000	Right censored	.	.
279	5.000	Right censored	.	.
280	6.000	Event	.	.
281	6.000	Event	.	.
282	6.000	Event	.	.
283	6.000	Event	.801	.028
284	6.000	Right censored	.	.
285	6.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
266	46	117
267	46	116
268	46	115
269	46	114
270	46	113
271	46	112
272	46	111
273	46	110
274	46	109
275	46	108
276	46	107
277	46	106
278	46	105
279	46	104
280	47	103
281	48	102
282	49	101
283	50	100
284	50	99
285	50	98

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	286	6.000	Right censored	.	.
	287	6.000	Right censored	.	.
	288	6.000	Right censored	.	.
	289	6.000	Right censored	.	.
	290	7.000	Event	.	.
	291	7.000	Event	.	.
	292	7.000	Event	.	.
	293	7.000	Event	.	.
	294	7.000	Event	.	.
	295	7.000	Event	.	.
	296	7.000	Event	.	.
	297	7.000	Event	.733	.034
	298	7.000	Right censored	.	.
	299	7.000	Right censored	.	.
	300	7.000	Right censored	.	.
	301	7.000	Right censored	.	.
	302	7.000	Right censored	.	.
	303	7.000	Right censored	.	.
	304	7.000	Right censored	.	.
	305	7.000	Right censored	.	.
306	7.000	Right censored	.	.	

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
286	50	97
287	50	96
288	50	95
289	50	94
290	51	93
291	52	92
292	53	91
293	54	90
294	55	89
295	56	88
296	57	87
297	58	86
298	58	85
299	58	84
300	58	83
301	58	82
302	58	81
303	58	80
304	58	79
305	58	78
306	58	77

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	Time	Status	Cumulative Proportion Surviving at the Time	
			Estimate	Std. Error
307	7.000	Right censored	.	.
308	7.000	Right censored	.	.
309	7.000	Right censored	.	.
310	7.000	Right censored	.	.
311	7.000	Right censored	.	.
312	7.000	Right censored	.	.
313	7.000	Right censored	.	.
314	7.000	Right censored	.	.
315	7.000	Right censored	.	.
316	7.000	Right censored	.	.
317	9.000	Event	.	.
318	9.000	Event	.	.
319	9.000	Event	.	.
320	9.000	Event	.689	.039
321	9.000	Right censored	.	.
322	9.000	Right censored	.	.
323	9.000	Right censored	.	.
324	9.000	Right censored	.	.
325	9.000	Right censored	.	.
326	9.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
307	58	76
308	58	75
309	58	74
310	58	73
311	58	72
312	58	71
313	58	70
314	58	69
315	58	68
316	58	67
317	59	66
318	60	65
319	61	64
320	62	63
321	62	62
322	62	61
323	62	60
324	62	59
325	62	58
326	62	57

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	Time	Status	Cumulative Proportion Surviving at the Time	
			Estimate	Std. Error
327	9.000	Right censored	.	.
328	9.000	Right censored	.	.
329	9.000	Right censored	.	.
330	9.000	Right censored	.	.
331	9.000	Right censored	.	.
332	9.000	Right censored	.	.
333	9.000	Right censored	.	.
334	9.000	Right censored	.	.
335	9.000	Right censored	.	.
336	9.000	Right censored	.	.
337	9.000	Right censored	.	.
338	9.000	Right censored	.	.
339	10.000	Event	.	.
340	10.000	Event	.658	.043
341	10.000	Right censored	.	.
342	11.000	Event	.	.
343	11.000	Event	.627	.046
344	11.000	Right censored	.	.
345	11.000	Right censored	.	.
346	11.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
327	62	56
328	62	55
329	62	54
330	62	53
331	62	52
332	62	51
333	62	50
334	62	49
335	62	48
336	62	47
337	62	46
338	62	45
339	63	44
340	64	43
341	64	42
342	65	41
343	66	40
344	66	39
345	66	38
346	66	37

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	Time	Status	Cumulative Proportion Surviving at the Time	
			Estimate	Std. Error
347	11.000	Right censored	.	.
348	11.000	Right censored	.	.
349	11.000	Right censored	.	.
350	11.000	Right censored	.	.
351	11.000	Right censored	.	.
352	11.000	Right censored	.	.
353	11.000	Right censored	.	.
354	11.000	Right censored	.	.
355	11.000	Right censored	.	.
356	12.000	Right censored	.	.
357	13.000	Event	.	.
358	13.000	Event	.	.
359	13.000	Event	.557	.056
360	13.000	Right censored	.	.
361	13.000	Right censored	.	.
362	13.000	Right censored	.	.
363	13.000	Right censored	.	.
364	13.000	Right censored	.	.
365	15.000	Event	.	.
366	15.000	Event	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
347	66	36
348	66	35
349	66	34
350	66	33
351	66	32
352	66	31
353	66	30
354	66	29
355	66	28
356	66	27
357	67	26
358	68	25
359	69	24
360	69	23
361	69	22
362	69	21
363	69	20
364	69	19
365	70	18
366	71	17

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	367	15.000	Event	.	.
	368	15.000	Event	.440	.068
	369	15.000	Right censored	.	.
	370	15.000	Right censored	.	.
	371	16.000	Right censored	.	.
	372	17.000	Event	.	.
	373	17.000	Event	.367	.074
	374	17.000	Right censored	.	.
	375	17.000	Right censored	.	.
	376	17.000	Right censored	.	.
	377	17.000	Right censored	.	.
	378	19.000	Event	.305	.083
	379	19.000	Right censored	.	.
	380	22.000	Right censored	.	.
	381	25.000	Event	.204	.100
	382	31.000	Event	.102	.088
	383	33.000	Right censored	.	.
Yes / target	1	1.000	Event	.	.
	2	1.000	Event	.	.
	3	1.000	Event	.	.
	4	1.000	Event	.	.
	5	1.000	Event	.	.
	6	1.000	Event	.	.
	7	1.000	Event	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		N of Cumulative Events	N of Remaining Cases
	367	72	16
	368	73	15
	369	73	14
	370	73	13
	371	73	12
	372	74	11
	373	75	10
	374	75	9
	375	75	8
	376	75	7
	377	75	6
	378	76	5
	379	76	4
	380	76	3
	381	77	2
	382	78	1
	383	78	0
Yes / target	1	1	265
	2	2	264
	3	3	263
	4	4	262
	5	5	261
	6	6	260
	7	7	259

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	8	1.000	Event	.	.
	9	1.000	Event	.	.
	10	1.000	Event	.	.
	11	1.000	Event	.	.
	12	1.000	Event	.	.
	13	1.000	Event	.	.
	14	1.000	Event	.	.
	15	1.000	Event	.	.
	16	1.000	Event	.	.
	17	1.000	Event	.	.
	18	1.000	Event	.	.
	19	1.000	Event	.	.
	20	1.000	Event	.	.
	21	1.000	Event	.	.
	22	1.000	Event	.	.
	23	1.000	Event	.	.
	24	1.000	Event	.910	.018
	25	1.000	Right censored	.	.
	26	1.000	Right censored	.	.
	27	1.000	Right censored	.	.
	28	1.000	Right censored	.	.
	29	1.000	Right censored	.	.
	30	1.000	Right censored	.	.
	31	1.000	Right censored	.	.
	32	1.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		N of Cumulative Events	N of Remaining Cases
	8	8	258
	9	9	257
	10	10	256
	11	11	255
	12	12	254
	13	13	253
	14	14	252
	15	15	251
	16	16	250
	17	17	249
	18	18	248
	19	19	247
	20	20	246
	21	21	245
	22	22	244
	23	23	243
	24	24	242
	25	24	241
	26	24	240
	27	24	239
	28	24	238
	29	24	237
	30	24	236
	31	24	235
	32	24	234

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	33	1.000	Right censored	.	.
	34	1.000	Right censored	.	.
	35	1.000	Right censored	.	.
	36	1.000	Right censored	.	.
	37	1.000	Right censored	.	.
	38	1.000	Right censored	.	.
	39	1.000	Right censored	.	.
	40	1.000	Right censored	.	.
	41	1.000	Right censored	.	.
	42	1.000	Right censored	.	.
	43	1.000	Right censored	.	.
	44	1.000	Right censored	.	.
	45	1.000	Right censored	.	.
	46	1.000	Right censored	.	.
	47	1.000	Right censored	.	.
	48	1.000	Right censored	.	.
	49	1.000	Right censored	.	.
	50	1.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
33	24	233
34	24	232
35	24	231
36	24	230
37	24	229
38	24	228
39	24	227
40	24	226
41	24	225
42	24	224
43	24	223
44	24	222
45	24	221
46	24	220
47	24	219
48	24	218
49	24	217
50	24	216

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	51	1.000	Right censored	.	.
	52	1.000	Right censored	.	.
	53	1.000	Right censored	.	.
	54	1.000	Right censored	.	.
	55	1.000	Right censored	.	.
	56	1.000	Right censored	.	.
	57	1.000	Right censored	.	.
	58	1.000	Right censored	.	.
	59	1.000	Right censored	.	.
	60	1.000	Right censored	.	.
	61	1.000	Right censored	.	.
	62	1.000	Right censored	.	.
	63	1.000	Right censored	.	.
	64	1.000	Right censored	.	.
	65	1.000	Right censored	.	.
	66	1.000	Right censored	.	.
67	1.000	Right censored	.	.	
68	1.000	Right censored	.	.	

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
51	24	215
52	24	214
53	24	213
54	24	212
55	24	211
56	24	210
57	24	209
58	24	208
59	24	207
60	24	206
61	24	205
62	24	204
63	24	203
64	24	202
65	24	201
66	24	200
67	24	199
68	24	198

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	69	1.000	Right censored	.	.
	70	1.000	Right censored	.	.
	71	1.000	Right censored	.	.
	72	1.000	Right censored	.	.
	73	1.000	Right censored	.	.
	74	1.000	Right censored	.	.
	75	1.000	Right censored	.	.
	76	1.000	Right censored	.	.
	77	1.000	Right censored	.	.
	78	1.000	Right censored	.	.
	79	1.000	Right censored	.	.
	80	1.000	Right censored	.	.
	81	1.000	Right censored	.	.
	82	1.000	Right censored	.	.
	83	1.000	Right censored	.	.
	84	1.000	Right censored	.	.
	85	1.000	Right censored	.	.
	86	1.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
69	24	197
70	24	196
71	24	195
72	24	194
73	24	193
74	24	192
75	24	191
76	24	190
77	24	189
78	24	188
79	24	187
80	24	186
81	24	185
82	24	184
83	24	183
84	24	182
85	24	181
86	24	180

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	Time	Status	Cumulative Proportion Surviving at the Time	
			Estimate	Std. Error
87	1.000	Right censored	.	.
88	1.000	Right censored	.	.
89	1.000	Right censored	.	.
90	1.000	Right censored	.	.
91	1.000	Right censored	.	.
92	1.000	Right censored	.	.
93	1.000	Right censored	.	.
94	1.000	Right censored	.	.
95	1.000	Right censored	.	.
96	1.000	Right censored	.	.
97	1.000	Right censored	.	.
98	1.000	Right censored	.	.
99	1.000	Right censored	.	.
100	1.000	Right censored	.	.
101	1.000	Right censored	.	.
102	1.000	Right censored	.	.
103	2.000	Right censored	.	.
104	3.000	Event	.	.
105	3.000	Event	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
87	24	179
88	24	178
89	24	177
90	24	176
91	24	175
92	24	174
93	24	173
94	24	172
95	24	171
96	24	170
97	24	169
98	24	168
99	24	167
100	24	166
101	24	165
102	24	164
103	24	163
104	25	162
105	26	161

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	106	3.000	Event	.	.
	107	3.000	Event	.	.
	108	3.000	Event	.	.
	109	3.000	Event	.	.
	110	3.000	Event	.	.
	111	3.000	Event	.	.
	112	3.000	Event	.	.
	113	3.000	Event	.	.
	114	3.000	Event	.848	.024
	115	3.000	Right censored	.	.
	116	3.000	Right censored	.	.
	117	3.000	Right censored	.	.
	118	3.000	Right censored	.	.
	119	3.000	Right censored	.	.
	120	3.000	Right censored	.	.
	121	3.000	Right censored	.	.
	122	3.000	Right censored	.	.
	123	3.000	Right censored	.	.
	124	3.000	Right censored	.	.
	125	3.000	Right censored	.	.
	126	3.000	Right censored	.	.
	127	3.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		N of Cumulative Events	N of Remaining Cases
	106	27	160
	107	28	159
	108	29	158
	109	30	157
	110	31	156
	111	32	155
	112	33	154
	113	34	153
	114	35	152
	115	35	151
	116	35	150
	117	35	149
	118	35	148
	119	35	147
	120	35	146
	121	35	145
	122	35	144
	123	35	143
	124	35	142
	125	35	141
	126	35	140
	127	35	139

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	128	3.000	Right censored	.	.
	129	3.000	Right censored	.	.
	130	3.000	Right censored	.	.
	131	3.000	Right censored	.	.
	132	3.000	Right censored	.	.
	133	3.000	Right censored	.	.
	134	3.000	Right censored	.	.
	135	3.000	Right censored	.	.
	136	3.000	Right censored	.	.
	137	3.000	Right censored	.	.
	138	3.000	Right censored	.	.
	139	3.000	Right censored	.	.
	140	3.000	Right censored	.	.
	141	3.000	Right censored	.	.
	142	3.000	Right censored	.	.
143	3.000	Right censored	.	.	
144	4.000	Right censored	.	.	
145	4.000	Right censored	.	.	

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
128	35	138
129	35	137
130	35	136
131	35	135
132	35	134
133	35	133
134	35	132
135	35	131
136	35	130
137	35	129
138	35	128
139	35	127
140	35	126
141	35	125
142	35	124
143	35	123
144	35	122
145	35	121

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	146	5.000	Event	.	.
	147	5.000	Event	.	.
	148	5.000	Event	.	.
	149	5.000	Event	.	.
	150	5.000	Event	.	.
	151	5.000	Event	.	.
	152	5.000	Event	.	.
	153	5.000	Event	.	.
	154	5.000	Event	.	.
	155	5.000	Event	.	.
	156	5.000	Event	.	.
	157	5.000	Event	.764	.032
	158	5.000	Right censored	.	.
	159	5.000	Right censored	.	.
	160	5.000	Right censored	.	.
	161	5.000	Right censored	.	.
	162	5.000	Right censored	.	.
	163	5.000	Right censored	.	.
	164	5.000	Right censored	.	.
	165	5.000	Right censored	.	.
	166	5.000	Right censored	.	.
	167	5.000	Right censored	.	.
	168	5.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		N of Cumulative Events	N of Remaining Cases
	146	36	120
	147	37	119
	148	38	118
	149	39	117
	150	40	116
	151	41	115
	152	42	114
	153	43	113
	154	44	112
	155	45	111
	156	46	110
	157	47	109
	158	47	108
	159	47	107
	160	47	106
	161	47	105
	162	47	104
	163	47	103
	164	47	102
	165	47	101
	166	47	100
	167	47	99
	168	47	98

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	169	5.000	Right censored	.	.
	170	5.000	Right censored	.	.
	171	5.000	Right censored	.	.
	172	5.000	Right censored	.	.
	173	5.000	Right censored	.	.
	174	5.000	Right censored	.	.
	175	5.000	Right censored	.	.
	176	5.000	Right censored	.	.
	177	5.000	Right censored	.	.
	178	5.000	Right censored	.	.
	179	5.000	Right censored	.	.
	180	5.000	Right censored	.	.
	181	5.000	Right censored	.	.
	182	5.000	Right censored	.	.
	183	5.000	Right censored	.	.
	184	5.000	Right censored	.	.
	185	5.000	Right censored	.	.
	186	5.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
169	47	97
170	47	96
171	47	95
172	47	94
173	47	93
174	47	92
175	47	91
176	47	90
177	47	89
178	47	88
179	47	87
180	47	86
181	47	85
182	47	84
183	47	83
184	47	82
185	47	81
186	47	80

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	187	5.000	Right censored	.	.
	188	6.000	Right censored	.	.
	189	6.000	Right censored	.	.
	190	7.000	Event	.	.
	191	7.000	Event	.	.
	192	7.000	Event	.734	.035
	193	7.000	Right censored	.	.
	194	7.000	Right censored	.	.
	195	7.000	Right censored	.	.
	196	7.000	Right censored	.	.
	197	7.000	Right censored	.	.
	198	7.000	Right censored	.	.
	199	7.000	Right censored	.	.
	200	7.000	Right censored	.	.
	201	7.000	Right censored	.	.
	202	7.000	Right censored	.	.
	203	7.000	Right censored	.	.
	204	7.000	Right censored	.	.
	205	7.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
187	47	79
188	47	78
189	47	77
190	48	76
191	49	75
192	50	74
193	50	73
194	50	72
195	50	71
196	50	70
197	50	69
198	50	68
199	50	67
200	50	66
201	50	65
202	50	64
203	50	63
204	50	62
205	50	61

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	Time	Status	Cumulative Proportion Surviving at the Time	
			Estimate	Std. Error
206	7.000	Right censored	.	.
207	7.000	Right censored	.	.
208	7.000	Right censored	.	.
209	7.000	Right censored	.	.
210	7.000	Right censored	.	.
211	7.000	Right censored	.	.
212	8.000	Event	.721	.037
213	8.000	Right censored	.	.
214	8.000	Right censored	.	.
215	9.000	Event	.	.
216	9.000	Event	.	.
217	9.000	Event	.	.
218	9.000	Event	.	.
219	9.000	Event	.	.
220	9.000	Event	.	.
221	9.000	Event	.	.
222	9.000	Event	.610	.048
223	9.000	Right censored	.	.
224	9.000	Right censored	.	.
225	9.000	Right censored	.	.
226	9.000	Right censored	.	.
227	9.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
206	50	60
207	50	59
208	50	58
209	50	57
210	50	56
211	50	55
212	51	54
213	51	53
214	51	52
215	52	51
216	53	50
217	54	49
218	55	48
219	56	47
220	57	46
221	58	45
222	59	44
223	59	43
224	59	42
225	59	41
226	59	40
227	59	39

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	Time	Status	Cumulative Proportion Surviving at the Time	
			Estimate	Std. Error
228	9.000	Right censored	.	.
229	9.000	Right censored	.	.
230	9.000	Right censored	.	.
231	9.000	Right censored	.	.
232	9.000	Right censored	.	.
233	9.000	Right censored	.	.
234	9.000	Right censored	.	.
235	10.000	Event	.	.
236	10.000	Event	.572	.052
237	10.000	Right censored	.	.
238	10.000	Right censored	.	.
239	11.000	Event	.552	.054
240	11.000	Right censored	.	.
241	11.000	Right censored	.	.
242	11.000	Right censored	.	.
243	11.000	Right censored	.	.
244	11.000	Right censored	.	.
245	11.000	Right censored	.	.
246	12.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
228	59	38
229	59	37
230	59	36
231	59	35
232	59	34
233	59	33
234	59	32
235	60	31
236	61	30
237	61	29
238	61	28
239	62	27
240	62	26
241	62	25
242	62	24
243	62	23
244	62	22
245	62	21
246	62	20

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	Time	Status	Cumulative Proportion Surviving at the Time	
			Estimate	Std. Error
247	12.000	Right censored	.	.
248	12.000	Right censored	.	.
249	12.000	Right censored	.	.
250	13.000	Event	.	.
251	13.000	Event	.	.
252	13.000	Event	.	.
253	13.000	Event	.422	.070
254	14.000	Right censored	.	.
255	15.000	Event	.	.
256	15.000	Event	.352	.074
257	16.000	Right censored	.	.
258	17.000	Event	.	.
259	17.000	Event	.273	.075
260	17.000	Right censored	.	.
261	17.000	Right censored	.	.
262	19.000	Right censored	.	.
263	22.000	Event	.205	.082
264	23.000	Event	.137	.078
265	23.000	Right censored	.	.
266	27.000	Event	.000	.000

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Survival Table

Sex dummy: 1 = male, 0 = female	N of Cumulative Events	N of Remaining Cases
247	62	19
248	62	18
249	62	17
250	63	16
251	64	15
252	65	14
253	66	13
254	66	12
255	67	11
256	68	10
257	68	9
258	69	8
259	70	7
260	70	6
261	70	5
262	70	4
263	71	3
264	72	2
265	72	1
266	73	0

Kaplan-Meier Survival Context
Nonparametric survival curve by sex

Means and Medians for Survival Time

			Mean ^a		Median
Sex dummy: 1 = male, 0 = female	Estimate	Std. Error	95% Confidence Interval		Estimate
			Lower Bound	Upper Bound	
No / reference	16.317	1.402	13.570	19.065	15.000
Yes / target	13.451	1.033	11.426	15.477	13.000
Overall	15.017	.915	13.223	16.810	15.000

Means and Medians for Survival Time

Sex dummy: 1 = male, 0 = female	Std. Error	Median	
		95% Confidence Interval	
		Lower Bound	Upper Bound
No / reference	1.163	12.721	17.279
Yes / target	1.080	10.884	15.116
Overall	1.050	12.942	17.058

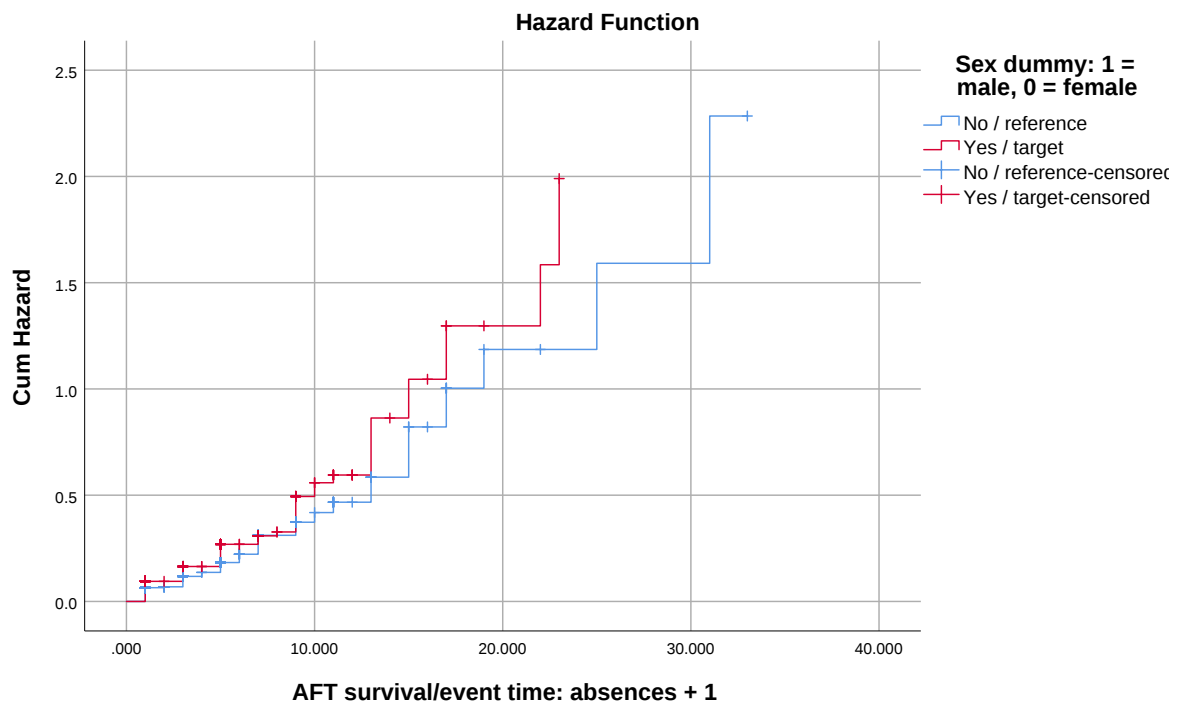
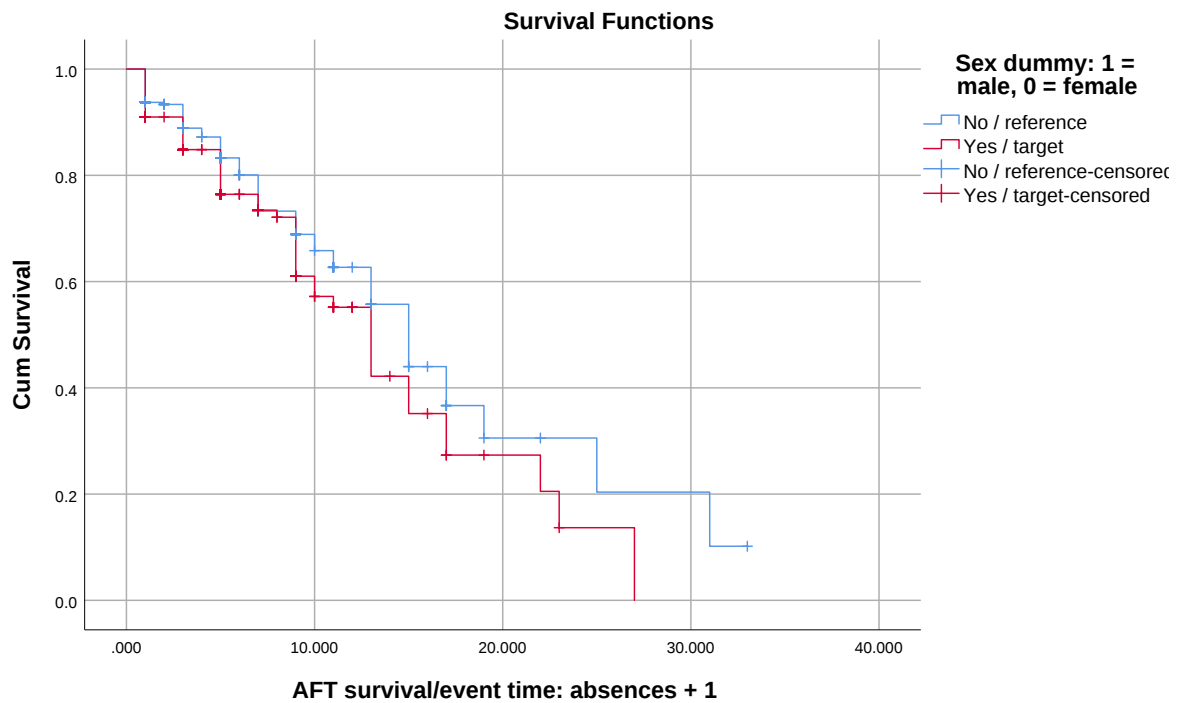
a. Estimation is limited to the largest survival time if it is censored.

Overall Comparisons

	Chi-Square	df	Sig.
Log Rank (Mantel-Cox)	3.041	1	.081

Test of equality of survival distributions for the different levels of
Sex dummy: 1 = male, 0 = female.

Kaplan-Meier Survival Context Nonparametric survival curve by sex



Kaplan-Meier Survival Context

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Kaplan-Meier

Case Processing Summary

School dummy: 1 = MS, 0 = GP	Total N	N of Events	Censored	
			N	Percent
No / reference	423	63	360	85.1%
Yes / target	226	88	138	61.1%
Overall	649	151	498	76.7%

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
No / reference	1	1.000	Event	.	.
	2	1.000	Event	.	.
	3	1.000	Event	.	.
	4	1.000	Event	.	.
	5	1.000	Event	.	.
	6	1.000	Event	.	.
	7	1.000	Event	.	.
	8	1.000	Event	.	.
	9	1.000	Event	.	.
	10	1.000	Event	.	.
	11	1.000	Event	.	.
	12	1.000	Event	.	.
	13	1.000	Event	.	.
	14	1.000	Event	.967	.009
	15	1.000	Right censored	.	.
	16	1.000	Right censored	.	.
	17	1.000	Right censored	.	.
	18	1.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		N of Cumulative Events	N of Remaining Cases
No / reference	1	1	422
	2	2	421
	3	3	420
	4	4	419
	5	5	418
	6	6	417
	7	7	416
	8	8	415
	9	9	414
	10	10	413
	11	11	412
	12	12	411
	13	13	410
	14	14	409
	15	14	408
	16	14	407
	17	14	406
	18	14	405

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
19		1.000	Right censored	.	.
20		1.000	Right censored	.	.
21		1.000	Right censored	.	.
22		1.000	Right censored	.	.
23		1.000	Right censored	.	.
24		1.000	Right censored	.	.
25		1.000	Right censored	.	.
26		1.000	Right censored	.	.
27		1.000	Right censored	.	.
28		1.000	Right censored	.	.
29		1.000	Right censored	.	.
30		1.000	Right censored	.	.
31		1.000	Right censored	.	.
32		1.000	Right censored	.	.
33		1.000	Right censored	.	.
34		1.000	Right censored	.	.
35		1.000	Right censored	.	.
36		1.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
19	14	404
20	14	403
21	14	402
22	14	401
23	14	400
24	14	399
25	14	398
26	14	397
27	14	396
28	14	395
29	14	394
30	14	393
31	14	392
32	14	391
33	14	390
34	14	389
35	14	388
36	14	387

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	37	1.000	Right censored	.	.
	38	1.000	Right censored	.	.
	39	1.000	Right censored	.	.
	40	1.000	Right censored	.	.
	41	1.000	Right censored	.	.
	42	1.000	Right censored	.	.
	43	1.000	Right censored	.	.
	44	1.000	Right censored	.	.
	45	1.000	Right censored	.	.
	46	1.000	Right censored	.	.
	47	1.000	Right censored	.	.
	48	1.000	Right censored	.	.
	49	1.000	Right censored	.	.
	50	1.000	Right censored	.	.
	51	1.000	Right censored	.	.
	52	1.000	Right censored	.	.
	53	1.000	Right censored	.	.
	54	1.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
37	14	386
38	14	385
39	14	384
40	14	383
41	14	382
42	14	381
43	14	380
44	14	379
45	14	378
46	14	377
47	14	376
48	14	375
49	14	374
50	14	373
51	14	372
52	14	371
53	14	370
54	14	369

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	55	1.000	Right censored	.	.
	56	1.000	Right censored	.	.
	57	1.000	Right censored	.	.
	58	1.000	Right censored	.	.
	59	1.000	Right censored	.	.
	60	1.000	Right censored	.	.
	61	1.000	Right censored	.	.
	62	1.000	Right censored	.	.
	63	1.000	Right censored	.	.
	64	1.000	Right censored	.	.
	65	1.000	Right censored	.	.
	66	1.000	Right censored	.	.
	67	1.000	Right censored	.	.
	68	1.000	Right censored	.	.
	69	1.000	Right censored	.	.
	70	1.000	Right censored	.	.
	71	1.000	Right censored	.	.
	72	1.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
55	14	368
56	14	367
57	14	366
58	14	365
59	14	364
60	14	363
61	14	362
62	14	361
63	14	360
64	14	359
65	14	358
66	14	357
67	14	356
68	14	355
69	14	354
70	14	353
71	14	352
72	14	351

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	73	1.000	Right censored	.	.
	74	1.000	Right censored	.	.
	75	1.000	Right censored	.	.
	76	1.000	Right censored	.	.
	77	1.000	Right censored	.	.
	78	1.000	Right censored	.	.
	79	1.000	Right censored	.	.
	80	1.000	Right censored	.	.
	81	1.000	Right censored	.	.
	82	1.000	Right censored	.	.
	83	1.000	Right censored	.	.
	84	1.000	Right censored	.	.
	85	1.000	Right censored	.	.
	86	1.000	Right censored	.	.
	87	1.000	Right censored	.	.
	88	1.000	Right censored	.	.
	89	1.000	Right censored	.	.
	90	1.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
73	14	350
74	14	349
75	14	348
76	14	347
77	14	346
78	14	345
79	14	344
80	14	343
81	14	342
82	14	341
83	14	340
84	14	339
85	14	338
86	14	337
87	14	336
88	14	335
89	14	334
90	14	333

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	91	1.000	Right censored	.	.
	92	1.000	Right censored	.	.
	93	1.000	Right censored	.	.
	94	1.000	Right censored	.	.
	95	1.000	Right censored	.	.
	96	1.000	Right censored	.	.
	97	1.000	Right censored	.	.
	98	1.000	Right censored	.	.
	99	1.000	Right censored	.	.
	100	1.000	Right censored	.	.
	101	1.000	Right censored	.	.
	102	1.000	Right censored	.	.
	103	1.000	Right censored	.	.
	104	1.000	Right censored	.	.
	105	1.000	Right censored	.	.
	106	1.000	Right censored	.	.
	107	1.000	Right censored	.	.
	108	1.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
91	14	332
92	14	331
93	14	330
94	14	329
95	14	328
96	14	327
97	14	326
98	14	325
99	14	324
100	14	323
101	14	322
102	14	321
103	14	320
104	14	319
105	14	318
106	14	317
107	14	316
108	14	315

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	109	1.000	Right censored	.	.
	110	1.000	Right censored	.	.
	111	1.000	Right censored	.	.
	112	1.000	Right censored	.	.
	113	1.000	Right censored	.	.
	114	1.000	Right censored	.	.
	115	1.000	Right censored	.	.
	116	1.000	Right censored	.	.
	117	1.000	Right censored	.	.
	118	1.000	Right censored	.	.
	119	1.000	Right censored	.	.
	120	1.000	Right censored	.	.
	121	1.000	Right censored	.	.
	122	1.000	Right censored	.	.
	123	1.000	Right censored	.	.
	124	1.000	Right censored	.	.
	125	1.000	Right censored	.	.
	126	1.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
109	14	314
110	14	313
111	14	312
112	14	311
113	14	310
114	14	309
115	14	308
116	14	307
117	14	306
118	14	305
119	14	304
120	14	303
121	14	302
122	14	301
123	14	300
124	14	299
125	14	298
126	14	297

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	127	1.000	Right censored	.	.
	128	1.000	Right censored	.	.
	129	1.000	Right censored	.	.
	130	1.000	Right censored	.	.
	131	1.000	Right censored	.	.
	132	1.000	Right censored	.	.
	133	1.000	Right censored	.	.
	134	1.000	Right censored	.	.
	135	1.000	Right censored	.	.
	136	1.000	Right censored	.	.
	137	1.000	Right censored	.	.
	138	1.000	Right censored	.	.
	139	1.000	Right censored	.	.
	140	1.000	Right censored	.	.
	141	1.000	Right censored	.	.
	142	1.000	Right censored	.	.
143	1.000	Right censored	.	.	
144	1.000	Right censored	.	.	

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
127	14	296
128	14	295
129	14	294
130	14	293
131	14	292
132	14	291
133	14	290
134	14	289
135	14	288
136	14	287
137	14	286
138	14	285
139	14	284
140	14	283
141	14	282
142	14	281
143	14	280
144	14	279

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	145	1.000	Right censored	.	.
	146	1.000	Right censored	.	.
	147	2.000	Right censored	.	.
	148	3.000	Event	.	.
	149	3.000	Event	.	.
	150	3.000	Event	.	.
	151	3.000	Event	.	.
	152	3.000	Event	.	.
	153	3.000	Event	.	.
	154	3.000	Event	.	.
	155	3.000	Event	.	.
	156	3.000	Event	.935	.013
	157	3.000	Right censored	.	.
	158	3.000	Right censored	.	.
	159	3.000	Right censored	.	.
	160	3.000	Right censored	.	.
	161	3.000	Right censored	.	.
	162	3.000	Right censored	.	.
	163	3.000	Right censored	.	.
	164	3.000	Right censored	.	.
	165	3.000	Right censored	.	.
	166	3.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
145	14	278
146	14	277
147	14	276
148	15	275
149	16	274
150	17	273
151	18	272
152	19	271
153	20	270
154	21	269
155	22	268
156	23	267
157	23	266
158	23	265
159	23	264
160	23	263
161	23	262
162	23	261
163	23	260
164	23	259
165	23	258
166	23	257

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	167	3.000	Right censored	.	.
	168	3.000	Right censored	.	.
	169	3.000	Right censored	.	.
	170	3.000	Right censored	.	.
	171	3.000	Right censored	.	.
	172	3.000	Right censored	.	.
	173	3.000	Right censored	.	.
	174	3.000	Right censored	.	.
	175	3.000	Right censored	.	.
	176	3.000	Right censored	.	.
	177	3.000	Right censored	.	.
	178	3.000	Right censored	.	.
	179	3.000	Right censored	.	.
	180	3.000	Right censored	.	.
	181	3.000	Right censored	.	.
	182	3.000	Right censored	.	.
	183	3.000	Right censored	.	.
184	3.000	Right censored	.	.	

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
167	23	256
168	23	255
169	23	254
170	23	253
171	23	252
172	23	251
173	23	250
174	23	249
175	23	248
176	23	247
177	23	246
178	23	245
179	23	244
180	23	243
181	23	242
182	23	241
183	23	240
184	23	239

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	185	3.000	Right censored	.	.
	186	3.000	Right censored	.	.
	187	3.000	Right censored	.	.
	188	3.000	Right censored	.	.
	189	3.000	Right censored	.	.
	190	3.000	Right censored	.	.
	191	3.000	Right censored	.	.
	192	3.000	Right censored	.	.
	193	3.000	Right censored	.	.
	194	3.000	Right censored	.	.
	195	3.000	Right censored	.	.
	196	3.000	Right censored	.	.
	197	3.000	Right censored	.	.
	198	3.000	Right censored	.	.
	199	3.000	Right censored	.	.
	200	3.000	Right censored	.	.
	201	3.000	Right censored	.	.
	202	3.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
185	23	238
186	23	237
187	23	236
188	23	235
189	23	234
190	23	233
191	23	232
192	23	231
193	23	230
194	23	229
195	23	228
196	23	227
197	23	226
198	23	225
199	23	224
200	23	223
201	23	222
202	23	221

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	203	3.000	Right censored	.	.
	204	3.000	Right censored	.	.
	205	3.000	Right censored	.	.
	206	3.000	Right censored	.	.
	207	3.000	Right censored	.	.
	208	3.000	Right censored	.	.
	209	3.000	Right censored	.	.
	210	3.000	Right censored	.	.
	211	3.000	Right censored	.	.
	212	3.000	Right censored	.	.
	213	3.000	Right censored	.	.
	214	3.000	Right censored	.	.
	215	3.000	Right censored	.	.
	216	3.000	Right censored	.	.
	217	3.000	Right censored	.	.
	218	3.000	Right censored	.	.
	219	3.000	Right censored	.	.
	220	3.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
203	23	220
204	23	219
205	23	218
206	23	217
207	23	216
208	23	215
209	23	214
210	23	213
211	23	212
212	23	211
213	23	210
214	23	209
215	23	208
216	23	207
217	23	206
218	23	205
219	23	204
220	23	203

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
221		3.000	Right censored	.	.
222		3.000	Right censored	.	.
223		3.000	Right censored	.	.
224		3.000	Right censored	.	.
225		3.000	Right censored	.	.
226		3.000	Right censored	.	.
227		3.000	Right censored	.	.
228		3.000	Right censored	.	.
229		5.000	Event	.	.
230		5.000	Event	.	.
231		5.000	Event	.	.
232		5.000	Event	.	.
233		5.000	Event	.	.
234		5.000	Event	.	.
235		5.000	Event	.902	.018
236		5.000	Right censored	.	.
237		5.000	Right censored	.	.
238		5.000	Right censored	.	.
239		5.000	Right censored	.	.
240		5.000	Right censored	.	.
241		5.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
221	23	202
222	23	201
223	23	200
224	23	199
225	23	198
226	23	197
227	23	196
228	23	195
229	24	194
230	25	193
231	26	192
232	27	191
233	28	190
234	29	189
235	30	188
236	30	187
237	30	186
238	30	185
239	30	184
240	30	183
241	30	182

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
242		5.000	Right censored	.	.
243		5.000	Right censored	.	.
244		5.000	Right censored	.	.
245		5.000	Right censored	.	.
246		5.000	Right censored	.	.
247		5.000	Right censored	.	.
248		5.000	Right censored	.	.
249		5.000	Right censored	.	.
250		5.000	Right censored	.	.
251		5.000	Right censored	.	.
252		5.000	Right censored	.	.
253		5.000	Right censored	.	.
254		5.000	Right censored	.	.
255		5.000	Right censored	.	.
256		5.000	Right censored	.	.
257		5.000	Right censored	.	.
258		5.000	Right censored	.	.
259		5.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
242	30	181
243	30	180
244	30	179
245	30	178
246	30	177
247	30	176
248	30	175
249	30	174
250	30	173
251	30	172
252	30	171
253	30	170
254	30	169
255	30	168
256	30	167
257	30	166
258	30	165
259	30	164

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
260		5.000	Right censored	.	.
261		5.000	Right censored	.	.
262		5.000	Right censored	.	.
263		5.000	Right censored	.	.
264		5.000	Right censored	.	.
265		5.000	Right censored	.	.
266		5.000	Right censored	.	.
267		5.000	Right censored	.	.
268		5.000	Right censored	.	.
269		5.000	Right censored	.	.
270		5.000	Right censored	.	.
271		5.000	Right censored	.	.
272		5.000	Right censored	.	.
273		5.000	Right censored	.	.
274		5.000	Right censored	.	.
275		5.000	Right censored	.	.
276		5.000	Right censored	.	.
277		5.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
260	30	163
261	30	162
262	30	161
263	30	160
264	30	159
265	30	158
266	30	157
267	30	156
268	30	155
269	30	154
270	30	153
271	30	152
272	30	151
273	30	150
274	30	149
275	30	148
276	30	147
277	30	146

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	278	5.000	Right censored	.	.
	279	5.000	Right censored	.	.
	280	5.000	Right censored	.	.
	281	5.000	Right censored	.	.
	282	5.000	Right censored	.	.
	283	5.000	Right censored	.	.
	284	5.000	Right censored	.	.
	285	5.000	Right censored	.	.
	286	5.000	Right censored	.	.
	287	5.000	Right censored	.	.
	288	5.000	Right censored	.	.
	289	5.000	Right censored	.	.
	290	5.000	Right censored	.	.
	291	6.000	Event	.	.
	292	6.000	Event	.888	.020
	293	6.000	Right censored	.	.
	294	7.000	Event	.	.
	295	7.000	Event	.	.
	296	7.000	Event	.	.
	297	7.000	Event	.861	.024

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
278	30	145
279	30	144
280	30	143
281	30	142
282	30	141
283	30	140
284	30	139
285	30	138
286	30	137
287	30	136
288	30	135
289	30	134
290	30	133
291	31	132
292	32	131
293	32	130
294	33	129
295	34	128
296	35	127
297	36	126

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	298	7.000	Right censored	.	.
	299	7.000	Right censored	.	.
	300	7.000	Right censored	.	.
	301	7.000	Right censored	.	.
	302	7.000	Right censored	.	.
	303	7.000	Right censored	.	.
	304	7.000	Right censored	.	.
	305	7.000	Right censored	.	.
	306	7.000	Right censored	.	.
	307	7.000	Right censored	.	.
	308	7.000	Right censored	.	.
	309	7.000	Right censored	.	.
	310	7.000	Right censored	.	.
	311	7.000	Right censored	.	.
	312	7.000	Right censored	.	.
	313	7.000	Right censored	.	.
	314	7.000	Right censored	.	.
	315	7.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
298	36	125
299	36	124
300	36	123
301	36	122
302	36	121
303	36	120
304	36	119
305	36	118
306	36	117
307	36	116
308	36	115
309	36	114
310	36	113
311	36	112
312	36	111
313	36	110
314	36	109
315	36	108

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	316	7.000	Right censored	.	.
	317	7.000	Right censored	.	.
	318	7.000	Right censored	.	.
	319	7.000	Right censored	.	.
	320	7.000	Right censored	.	.
	321	7.000	Right censored	.	.
	322	7.000	Right censored	.	.
	323	7.000	Right censored	.	.
	324	7.000	Right censored	.	.
	325	7.000	Right censored	.	.
	326	7.000	Right censored	.	.
	327	7.000	Right censored	.	.
	328	7.000	Right censored	.	.
	329	7.000	Right censored	.	.
	330	7.000	Right censored	.	.
	331	8.000	Right censored	.	.
	332	8.000	Right censored	.	.
	333	9.000	Event	.	.
	334	9.000	Event	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
316	36	107
317	36	106
318	36	105
319	36	104
320	36	103
321	36	102
322	36	101
323	36	100
324	36	99
325	36	98
326	36	97
327	36	96
328	36	95
329	36	94
330	36	93
331	36	92
332	36	91
333	37	90
334	38	89

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	335	9.000	Event	.	.
	336	9.000	Event	.823	.029
	337	9.000	Right censored	.	.
	338	9.000	Right censored	.	.
	339	9.000	Right censored	.	.
	340	9.000	Right censored	.	.
	341	9.000	Right censored	.	.
	342	9.000	Right censored	.	.
	343	9.000	Right censored	.	.
	344	9.000	Right censored	.	.
	345	9.000	Right censored	.	.
	346	9.000	Right censored	.	.
	347	9.000	Right censored	.	.
	348	9.000	Right censored	.	.
	349	9.000	Right censored	.	.
	350	9.000	Right censored	.	.
	351	9.000	Right censored	.	.
	352	9.000	Right censored	.	.
	353	9.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		N of Cumulative Events	N of Remaining Cases
	335	39	88
	336	40	87
	337	40	86
	338	40	85
	339	40	84
	340	40	83
	341	40	82
	342	40	81
	343	40	80
	344	40	79
	345	40	78
	346	40	77
	347	40	76
	348	40	75
	349	40	74
	350	40	73
	351	40	72
	352	40	71
	353	40	70

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	354	9.000	Right censored	.	.
	355	9.000	Right censored	.	.
	356	9.000	Right censored	.	.
	357	9.000	Right censored	.	.
	358	9.000	Right censored	.	.
	359	10.000	Event	.810	.031
	360	10.000	Right censored	.	.
	361	10.000	Right censored	.	.
	362	11.000	Event	.	.
	363	11.000	Event	.784	.035
	364	11.000	Right censored	.	.
	365	11.000	Right censored	.	.
	366	11.000	Right censored	.	.
	367	11.000	Right censored	.	.
	368	11.000	Right censored	.	.
	369	11.000	Right censored	.	.
	370	11.000	Right censored	.	.
	371	11.000	Right censored	.	.
	372	11.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
354	40	69
355	40	68
356	40	67
357	40	66
358	40	65
359	41	64
360	41	63
361	41	62
362	42	61
363	43	60
364	43	59
365	43	58
366	43	57
367	43	56
368	43	55
369	43	54
370	43	53
371	43	52
372	43	51

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
373	11.000	Right censored	.	.	
374	11.000	Right censored	.	.	
375	11.000	Right censored	.	.	
376	11.000	Right censored	.	.	
377	11.000	Right censored	.	.	
378	11.000	Right censored	.	.	
379	11.000	Right censored	.	.	
380	11.000	Right censored	.	.	
381	11.000	Right censored	.	.	
382	12.000	Right censored	.	.	
383	13.000	Event	.	.	
384	13.000	Event	.	.	
385	13.000	Event	.	.	
386	13.000	Event	.708	.048	
387	13.000	Right censored	.	.	
388	13.000	Right censored	.	.	
389	13.000	Right censored	.	.	
390	13.000	Right censored	.	.	
391	13.000	Right censored	.	.	
392	14.000	Right censored	.	.	

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
373	43	50
374	43	49
375	43	48
376	43	47
377	43	46
378	43	45
379	43	44
380	43	43
381	43	42
382	43	41
383	44	40
384	45	39
385	46	38
386	47	37
387	47	36
388	47	35
389	47	34
390	47	33
391	47	32
392	47	31

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	393	15.000	Event	.	.
	394	15.000	Event	.	.
	395	15.000	Event	.	.
	396	15.000	Event	.	.
	397	15.000	Event	.	.
	398	15.000	Event	.571	.064
	399	15.000	Right censored	.	.
	400	15.000	Right censored	.	.
	401	16.000	Right censored	.	.
	402	16.000	Right censored	.	.
	403	17.000	Event	.	.
	404	17.000	Event	.	.
	405	17.000	Event	.	.
	406	17.000	Event	.462	.071
	407	17.000	Right censored	.	.
	408	17.000	Right censored	.	.
	409	17.000	Right censored	.	.
	410	17.000	Right censored	.	.
	411	17.000	Right censored	.	.
	412	17.000	Right censored	.	.
	413	19.000	Event	.420	.076
	414	19.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		N of Cumulative Events	N of Remaining Cases
	393	48	30
	394	49	29
	395	50	28
	396	51	27
	397	52	26
	398	53	25
	399	53	24
	400	53	23
	401	53	22
	402	53	21
	403	54	20
	404	55	19
	405	56	18
	406	57	17
	407	57	16
	408	57	15
	409	57	14
	410	57	13
	411	57	12
	412	57	11
	413	58	10
	414	58	9

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	415	19.000	Right censored	.	.
	416	22.000	Event	.368	.083
	417	22.000	Right censored	.	.
	418	23.000	Event	.306	.089
	419	23.000	Right censored	.	.
	420	25.000	Event	.230	.094
	421	27.000	Event	.153	.088
	422	31.000	Event	.077	.070
	423	33.000	Right censored	.	.
Yes / target	1	1.000	Event	.	.
	2	1.000	Event	.	.
	3	1.000	Event	.	.
	4	1.000	Event	.	.
	5	1.000	Event	.	.
	6	1.000	Event	.	.
	7	1.000	Event	.	.
	8	1.000	Event	.	.
	9	1.000	Event	.	.
	10	1.000	Event	.	.
	11	1.000	Event	.	.
	12	1.000	Event	.	.
	13	1.000	Event	.	.
	14	1.000	Event	.	.
	15	1.000	Event	.	.
	16	1.000	Event	.	.
	17	1.000	Event	.	.
	18	1.000	Event	.	.
	19	1.000	Event	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		N of Cumulative Events	N of Remaining Cases
	415	58	8
	416	59	7
	417	59	6
	418	60	5
	419	60	4
	420	61	3
	421	62	2
	422	63	1
	423	63	0
Yes / target	1	1	225
	2	2	224
	3	3	223
	4	4	222
	5	5	221
	6	6	220
	7	7	219
	8	8	218
	9	9	217
	10	10	216
	11	11	215
	12	12	214
	13	13	213
	14	14	212
	15	15	211
	16	16	210
	17	17	209
	18	18	208
	19	19	207

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	20	1.000	Event	.	.
	21	1.000	Event	.	.
	22	1.000	Event	.	.
	23	1.000	Event	.	.
	24	1.000	Event	.	.
	25	1.000	Event	.	.
	26	1.000	Event	.	.
	27	1.000	Event	.	.
	28	1.000	Event	.	.
	29	1.000	Event	.	.
	30	1.000	Event	.	.
	31	1.000	Event	.	.
	32	1.000	Event	.	.
	33	1.000	Event	.	.
	34	1.000	Event	.850	.024
	35	1.000	Right censored	.	.
	36	1.000	Right censored	.	.
	37	1.000	Right censored	.	.
	38	1.000	Right censored	.	.
	39	1.000	Right censored	.	.
	40	1.000	Right censored	.	.
	41	1.000	Right censored	.	.
	42	1.000	Right censored	.	.
	43	1.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		N of Cumulative Events	N of Remaining Cases
	20	20	206
	21	21	205
	22	22	204
	23	23	203
	24	24	202
	25	25	201
	26	26	200
	27	27	199
	28	28	198
	29	29	197
	30	30	196
	31	31	195
	32	32	194
	33	33	193
	34	34	192
	35	34	191
	36	34	190
	37	34	189
	38	34	188
	39	34	187
	40	34	186
	41	34	185
	42	34	184
	43	34	183

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	44	1.000	Right censored	.	.
	45	1.000	Right censored	.	.
	46	1.000	Right censored	.	.
	47	1.000	Right censored	.	.
	48	1.000	Right censored	.	.
	49	1.000	Right censored	.	.
	50	1.000	Right censored	.	.
	51	1.000	Right censored	.	.
	52	1.000	Right censored	.	.
	53	1.000	Right censored	.	.
	54	1.000	Right censored	.	.
	55	1.000	Right censored	.	.
	56	1.000	Right censored	.	.
	57	1.000	Right censored	.	.
	58	1.000	Right censored	.	.
	59	1.000	Right censored	.	.
	60	1.000	Right censored	.	.
	61	1.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
44	34	182
45	34	181
46	34	180
47	34	179
48	34	178
49	34	177
50	34	176
51	34	175
52	34	174
53	34	173
54	34	172
55	34	171
56	34	170
57	34	169
58	34	168
59	34	167
60	34	166
61	34	165

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	62	1.000	Right censored	.	.
	63	1.000	Right censored	.	.
	64	1.000	Right censored	.	.
	65	1.000	Right censored	.	.
	66	1.000	Right censored	.	.
	67	1.000	Right censored	.	.
	68	1.000	Right censored	.	.
	69	1.000	Right censored	.	.
	70	1.000	Right censored	.	.
	71	1.000	Right censored	.	.
	72	1.000	Right censored	.	.
	73	1.000	Right censored	.	.
	74	1.000	Right censored	.	.
	75	1.000	Right censored	.	.
	76	1.000	Right censored	.	.
	77	1.000	Right censored	.	.
	78	1.000	Right censored	.	.
	79	1.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
62	34	164
63	34	163
64	34	162
65	34	161
66	34	160
67	34	159
68	34	158
69	34	157
70	34	156
71	34	155
72	34	154
73	34	153
74	34	152
75	34	151
76	34	150
77	34	149
78	34	148
79	34	147

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	80	1.000	Right censored	.	.
	81	1.000	Right censored	.	.
	82	1.000	Right censored	.	.
	83	1.000	Right censored	.	.
	84	1.000	Right censored	.	.
	85	1.000	Right censored	.	.
	86	1.000	Right censored	.	.
	87	1.000	Right censored	.	.
	88	1.000	Right censored	.	.
	89	1.000	Right censored	.	.
	90	1.000	Right censored	.	.
	91	1.000	Right censored	.	.
	92	1.000	Right censored	.	.
	93	1.000	Right censored	.	.
	94	1.000	Right censored	.	.
	95	1.000	Right censored	.	.
	96	1.000	Right censored	.	.
97	1.000	Right censored	.	.	

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
80	34	146
81	34	145
82	34	144
83	34	143
84	34	142
85	34	141
86	34	140
87	34	139
88	34	138
89	34	137
90	34	136
91	34	135
92	34	134
93	34	133
94	34	132
95	34	131
96	34	130
97	34	129

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	98	1.000	Right censored	.	.
	99	2.000	Event	.843	.025
	100	2.000	Right censored	.	.
	101	2.000	Right censored	.	.
	102	2.000	Right censored	.	.
	103	2.000	Right censored	.	.
	104	2.000	Right censored	.	.
	105	2.000	Right censored	.	.
	106	2.000	Right censored	.	.
	107	2.000	Right censored	.	.
	108	2.000	Right censored	.	.
	109	2.000	Right censored	.	.
	110	3.000	Event	.	.
	111	3.000	Event	.	.
	112	3.000	Event	.	.
	113	3.000	Event	.	.
	114	3.000	Event	.	.
	115	3.000	Event	.	.
	116	3.000	Event	.	.
	117	3.000	Event	.	.
	118	3.000	Event	.	.
	119	3.000	Event	.	.
	120	3.000	Event	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
98	34	128
99	35	127
100	35	126
101	35	125
102	35	124
103	35	123
104	35	122
105	35	121
106	35	120
107	35	119
108	35	118
109	35	117
110	36	116
111	37	115
112	38	114
113	39	113
114	40	112
115	41	111
116	42	110
117	43	109
118	44	108
119	45	107
120	46	106

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	121	3.000	Event	.	.
	122	3.000	Event	.749	.033
	123	3.000	Right censored	.	.
	124	3.000	Right censored	.	.
	125	3.000	Right censored	.	.
	126	3.000	Right censored	.	.
	127	3.000	Right censored	.	.
	128	3.000	Right censored	.	.
	129	3.000	Right censored	.	.
	130	3.000	Right censored	.	.
	131	3.000	Right censored	.	.
	132	3.000	Right censored	.	.
	133	3.000	Right censored	.	.
	134	3.000	Right censored	.	.
	135	3.000	Right censored	.	.
	136	3.000	Right censored	.	.
	137	3.000	Right censored	.	.
	138	3.000	Right censored	.	.
	139	4.000	Event	.	.
	140	4.000	Event	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		N of Cumulative Events	N of Remaining Cases
	121	47	105
	122	48	104
	123	48	103
	124	48	102
	125	48	101
	126	48	100
	127	48	99
	128	48	98
	129	48	97
	130	48	96
	131	48	95
	132	48	94
	133	48	93
	134	48	92
	135	48	91
	136	48	90
	137	48	89
	138	48	88
	139	49	87
	140	50	86

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	Time	Status	Cumulative Proportion Surviving at the Time	
			Estimate	Std. Error
141	4.000	Event	.724	.035
142	4.000	Right censored	.	.
143	4.000	Right censored	.	.
144	4.000	Right censored	.	.
145	4.000	Right censored	.	.
146	5.000	Event	.	.
147	5.000	Event	.	.
148	5.000	Event	.	.
149	5.000	Event	.	.
150	5.000	Event	.	.
151	5.000	Event	.	.
152	5.000	Event	.	.
153	5.000	Event	.	.
154	5.000	Event	.	.
155	5.000	Event	.	.
156	5.000	Event	.	.
157	5.000	Event	.617	.041
158	5.000	Right censored	.	.
159	5.000	Right censored	.	.
160	5.000	Right censored	.	.
161	5.000	Right censored	.	.
162	5.000	Right censored	.	.
163	5.000	Right censored	.	.

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
141	51	85
142	51	84
143	51	83
144	51	82
145	51	81
146	52	80
147	53	79
148	54	78
149	55	77
150	56	76
151	57	75
152	58	74
153	59	73
154	60	72
155	61	71
156	62	70
157	63	69
158	63	68
159	63	67
160	63	66
161	63	65
162	63	64
163	63	63

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
	164	5.000	Right censored	.	.
	165	5.000	Right censored	.	.
	166	5.000	Right censored	.	.
	167	5.000	Right censored	.	.
	168	5.000	Right censored	.	.
	169	5.000	Right censored	.	.
	170	5.000	Right censored	.	.
	171	5.000	Right censored	.	.
	172	5.000	Right censored	.	.
	173	5.000	Right censored	.	.
	174	5.000	Right censored	.	.
	175	5.000	Right censored	.	.
	176	5.000	Right censored	.	.
	177	6.000	Event	.	.
	178	6.000	Event	.592	.043
	179	6.000	Right censored	.	.
	180	6.000	Right censored	.	.
	181	6.000	Right censored	.	.
182	6.000	Right censored	.	.	

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
164	63	62
165	63	61
166	63	60
167	63	59
168	63	58
169	63	57
170	63	56
171	63	55
172	63	54
173	63	53
174	63	52
175	63	51
176	63	50
177	64	49
178	65	48
179	65	47
180	65	46
181	65	45
182	65	44

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	Time	Status	Cumulative Proportion Surviving at the Time	
			Estimate	Std. Error
183	6.000	Right censored	.	.
184	6.000	Right censored	.	.
185	6.000	Right censored	.	.
186	7.000	Event	.	.
187	7.000	Event	.	.
188	7.000	Event	.	.
189	7.000	Event	.	.
190	7.000	Event	.	.
191	7.000	Event	.	.
192	7.000	Event	.491	.050
193	7.000	Right censored	.	.
194	7.000	Right censored	.	.
195	7.000	Right censored	.	.
196	7.000	Right censored	.	.
197	7.000	Right censored	.	.
198	8.000	Event	.474	.051
199	9.000	Event	.	.
200	9.000	Event	.	.
201	9.000	Event	.	.
202	9.000	Event	.	.
203	9.000	Event	.	.
204	9.000	Event	.	.
205	9.000	Event	.	.
206	9.000	Event	.338	.054

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
183	65	43
184	65	42
185	65	41
186	66	40
187	67	39
188	68	38
189	69	37
190	70	36
191	71	35
192	72	34
193	72	33
194	72	32
195	72	31
196	72	30
197	72	29
198	73	28
199	74	27
200	75	26
201	76	25
202	77	24
203	78	23
204	79	22
205	80	21
206	81	20

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP		Time	Status	Cumulative Proportion Surviving at the Time	
				Estimate	Std. Error
207	9.000	Right censored	.	.	
208	9.000	Right censored	.	.	
209	9.000	Right censored	.	.	
210	9.000	Right censored	.	.	
211	9.000	Right censored	.	.	
212	9.000	Right censored	.	.	
213	9.000	Right censored	.	.	
214	9.000	Right censored	.	.	
215	10.000	Event	.	.	
216	10.000	Event	.	.	
217	10.000	Event	.254	.059	
218	10.000	Right censored	.	.	
219	11.000	Event	.222	.059	
220	12.000	Right censored	.	.	
221	12.000	Right censored	.	.	
222	12.000	Right censored	.	.	
223	12.000	Right censored	.	.	
224	13.000	Event	.	.	
225	13.000	Event	.	.	
226	13.000	Event	.000	.000	

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Survival Table

School dummy: 1 = MS, 0 = GP	N of Cumulative Events	N of Remaining Cases
207	81	19
208	81	18
209	81	17
210	81	16
211	81	15
212	81	14
213	81	13
214	81	12
215	82	11
216	83	10
217	84	9
218	84	8
219	85	7
220	85	6
221	85	5
222	85	4
223	85	3
224	86	2
225	87	1
226	88	0

Kaplan-Meier Survival Context
Nonparametric survival curve by school

Means and Medians for Survival Time

School dummy: 1 = MS, 0 = GP	Mean ^a				Median
	Estimate	Std. Error	95% Confidence Interval		Estimate
			Lower Bound	Upper Bound	
No / reference	18.465	1.174	16.164	20.765	17.000
Yes / target	7.375	.385	6.621	8.129	7.000
Overall	15.017	.915	13.223	16.810	15.000

Means and Medians for Survival Time

School dummy: 1 = MS, 0 = GP	Std. Error	Median	
		95% Confidence Interval	
		Lower Bound	Upper Bound
No / reference	1.885	13.306	20.694
Yes / target	.590	5.843	8.157
Overall	1.050	12.942	17.058

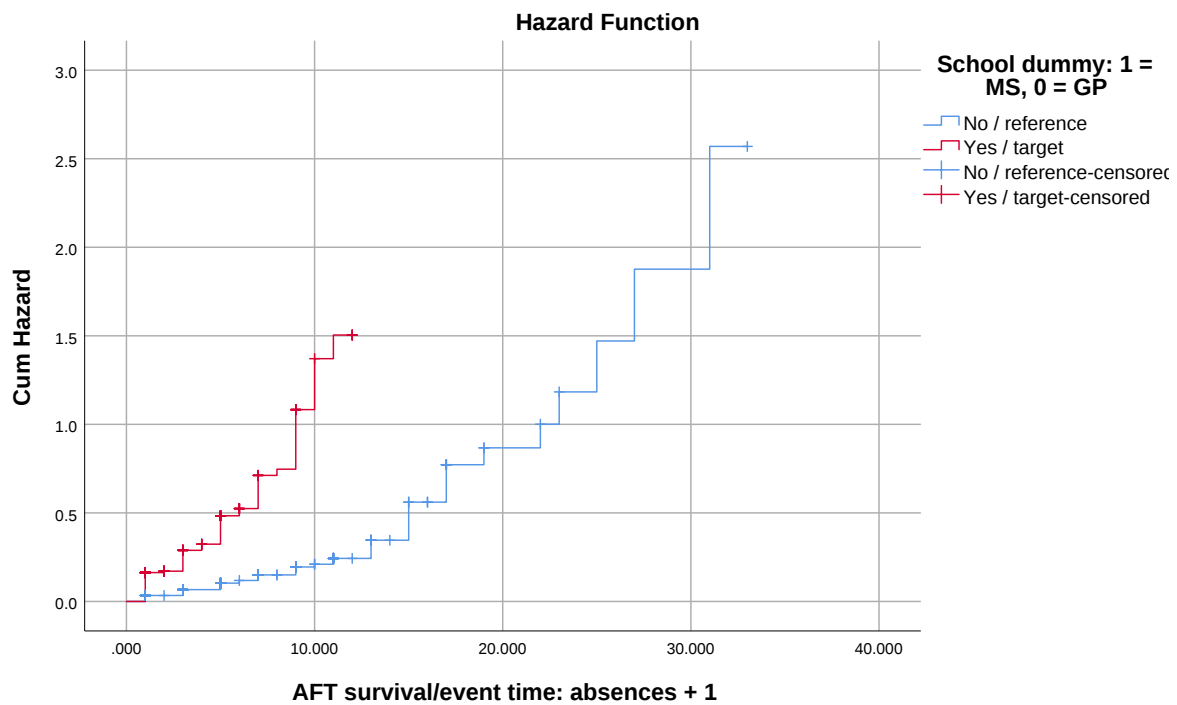
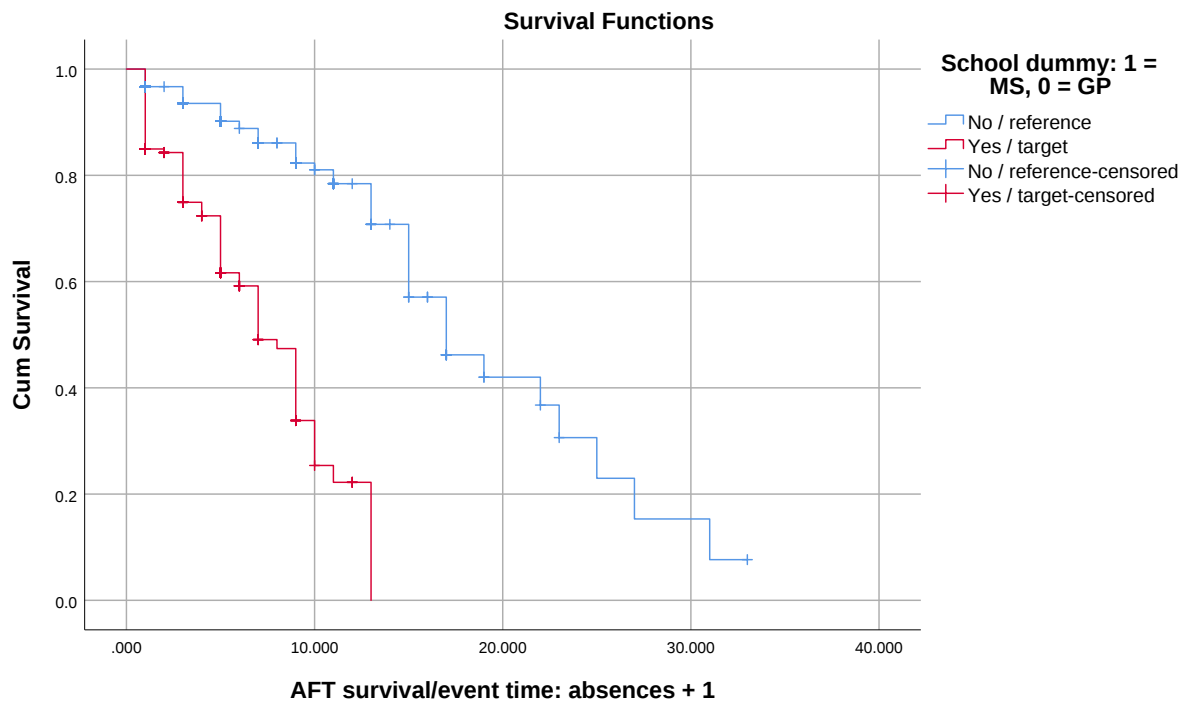
a. Estimation is limited to the largest survival time if it is censored.

Overall Comparisons

	Chi-Square	df	Sig.
Log Rank (Mantel-Cox)	98.769	1	.000

Test of equality of survival distributions for the different levels of School dummy: 1 = MS, 0 = GP.

Kaplan-Meier Survival Context Nonparametric survival curve by school



Cox Regression Survival Model

Cox Regression Survival Model
Regression context when SURVREG is unavailable

Cox Regression

Case Processing Summary

		N	Percent
Cases available in analysis	Event ^a	151	23.3%
	Censored	498	76.7%
	Total	649	100.0%
Cases dropped	Cases with missing values	0	0.0%
	Cases with negative time	0	0.0%
	Censored cases before the earliest event in a stratum	0	0.0%
	Total	0	0.0%
Total		649	100.0%

a. Dependent Variable: AFT survival/event time: absences + 1

Block 0: Beginning Block

Omnibus Tests of Model Coefficient s

-2 Log Likelihood
1620.723

Block 1: Method = Enter

Omnibus Tests of Model Coefficients^a

-2 Log Likelihood	Overall (score)			Change From Previous Step			Change ...
	Chi-square	df	Sig.	Chi-square	df	Sig.	Chi-square
1405.051	220.492	13	.000	215.671	13	.000	215.671

Cox Regression Survival Model
Regression context when SURVREG is unavailable

Omnibus Tests of Model Coefficients^a

Change From Previous ..

df	Sig.
13	.000

a. Beginning Block Number 1. Method = Enter

Variables in the Equation

	B	SE	Wald	df	Sig.	Exp(B)
First period grade	-.205	.054	14.421	1	.000	.814
Second period grade	-.195	.039	25.434	1	.000	.823
Weekly study time group	-.057	.128	.200	1	.655	.944
age	.020	.072	.074	1	.785	1.020
Medu	-.015	.103	.021	1	.886	.985
Fedu	-.077	.106	.534	1	.465	.926
traveltime	.072	.114	.405	1	.525	1.075
health	.173	.060	8.177	1	.004	1.189
School dummy: 1 = MS, 0 = GP	.756	.222	11.618	1	.001	2.130
Sex dummy: 1 = male, 0 = female	.017	.179	.009	1	.923	1.017
Address dummy: 1 = urban, 0 = rural	-.247	.187	1.740	1	.187	.781
Higher education intention dummy: yes	-.109	.210	.268	1	.605	.897
Internet access dummy: yes	-.136	.199	.466	1	.495	.873

Cox Regression Survival Model
Regression context when SURVREG is unavailable

Variables in the Equation

	95.0% CI for Exp(B)	
	Lower	Upper
First period grade	.732	.905
Second period grade	.763	.888
Weekly study time group	.734	1.214
age	.885	1.175
Medu	.805	1.205
Fedu	.752	1.139
traveltime	.860	1.344
health	1.056	1.338
School dummy: 1 = MS, 0 = GP	1.379	3.291
Sex dummy: 1 = male, 0 = female	.716	1.445
Address dummy: 1 = urban, 0 = rural	.541	1.128
Higher education intention dummy: yes	.595	1.353
Internet access dummy: yes	.591	1.290

Cox Regression Survival Model
Regression context when SURVREG is unavailable

Covariate Means

	Mean
First period grade	11.399
Second period grade	11.570
Weekly study time group	1.931
age	16.744
Medu	2.515
Fedu	2.307
traveltime	1.569
health	3.536
School dummy: 1 = MS, 0 = GP	.348
Sex dummy: 1 = male, 0 = female	.410
Address dummy: 1 = urban, 0 = rural	.696
Higher education intention dummy: yes	.894
Internet access dummy: yes	.767

AFT Log-Time Regression Context

AFT Log-Time Regression Context
Event-only log-time model

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Internet access dummy: yes, Higher education intention dummy: yes, Address dummy: 1 = urban, 0 = rural, Sex dummy: 1 = male, 0 = female, Second period grade, Weekly study time group, health, Medu, age, traveltime, School dummy: 1 = MS, 0 = GP, Fedu, First period grade ^b	.	Enter

a. Dependent Variable: Natural log of AFT survival/event time

b. All requested variables entered.

AFT Log-Time Regression Context
Event-only log-time model

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.459 ^a	.210	.135	.965372

a. Predictors: (Constant), Internet access dummy: yes, Higher education intention dummy: yes, Address dummy: 1 = urban, 0 = rural, Sex dummy: 1 = male, 0 = female, Second period grade, Weekly study time group, health, Medu, age, traveltime, School dummy: 1 = MS, 0 = GP, Fedu, First period grade

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	33.994	13	2.615	2.806	.001 ^b
	Residual	127.676	137	.932		
	Total	161.670	150			

a. Dependent Variable: Natural log of AFT survival/event time

b. Predictors: (Constant), Internet access dummy: yes, Higher education intention dummy: yes, Address dummy: 1 = urban, 0 = rural, Sex dummy: 1 = male, 0 = female, Second period grade, Weekly study time group, health, Medu, age, traveltime, School dummy: 1 = MS, 0 = GP, Fedu, First period grade

AFT Log-Time Regression Context
Event-only log-time model

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.614	1.206		.510	.611
	First period grade	-.084	.060	-.144	-1.404	.163
	Second period grade	.099	.040	.238	2.465	.015
	Weekly study time group	-.021	.119	-.015	-.180	.858
	age	.041	.062	.054	.652	.515
	Medu	-.033	.095	-.034	-.353	.725
	Fedu	.106	.095	.108	1.105	.271
	traveltime	.082	.114	.061	.716	.475
	health	-.121	.059	-.170	-2.071	.040
	School dummy: 1 = MS, 0 = GP	-.496	.192	-.236	-2.577	.011
	Sex dummy: 1 = male, 0 = female	-.118	.168	-.057	-.702	.484
	Address dummy: 1 = urban, 0 = rural	.282	.184	.134	1.535	.127
	Higher education intention dummy: yes	.042	.195	.019	.216	.829
	Internet access dummy: yes	.331	.185	.147	1.788	.076

AFT Log-Time Regression Context
Event-only log-time model

Coefficients^a

Model		95.0% Confidence Interval for B	
		Lower Bound	Upper Bound
1	(Constant)	-1.769	2.998
	First period grade	-.203	.034
	Second period grade	.020	.178
	Weekly study time group	-.256	.213
	age	-.082	.163
	Medu	-.221	.154
	Fedu	-.083	.294
	traveltime	-.144	.307
	health	-.237	-.005
	School dummy: 1 = MS, 0 = GP	-.876	-.115
	Sex dummy: 1 = male, 0 = female	-.449	.214
	Address dummy: 1 = urban, 0 = rural	-.081	.645
	Higher education intention dummy: yes	-.344	.428
	Internet access dummy: yes	-.035	.696

a. Dependent Variable: Natural log of AFT survival/event time

AFT Log-Time Regression Context
Event-only log-time model

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	(Constant)	Variance Proportions	
					First period grade	Second period grade
1	1	11.229	1.000	.00	.00	.00
	2	.661	4.121	.00	.00	.00
	3	.525	4.624	.00	.00	.00
	4	.327	5.858	.00	.00	.00
	5	.298	6.138	.00	.00	.00
	6	.259	6.588	.00	.00	.01
	7	.213	7.254	.00	.00	.00
	8	.138	9.036	.00	.00	.00
	9	.120	9.682	.00	.01	.02
	10	.093	10.972	.00	.02	.12
	11	.084	11.544	.00	.01	.08
	12	.033	18.396	.03	.07	.52
	13	.016	26.276	.02	.85	.25
	14	.003	66.550	.95	.04	.00

AFT Log-Time Regression Context
Event-only log-time model

Collinearity Diagnostics^a

Model	Dimension	Variance Proportions					
		Weekly study time group	age	Medu	Fedu	traveltime	health
1	1	.00	.00	.00	.00	.00	.00
	2	.00	.00	.00	.00	.01	.00
	3	.00	.00	.01	.01	.01	.00
	4	.00	.00	.01	.02	.00	.00
	5	.01	.00	.01	.01	.02	.01
	6	.00	.00	.10	.10	.06	.02
	7	.04	.00	.04	.08	.05	.00
	8	.41	.00	.00	.03	.27	.19
	9	.42	.00	.12	.02	.08	.24
	10	.03	.00	.08	.23	.13	.43
	11	.02	.00	.53	.49	.18	.00
	12	.05	.04	.05	.00	.14	.09
	13	.02	.06	.04	.02	.03	.00
	14	.00	.90	.01	.00	.00	.01

AFT Log-Time Regression Context
Event-only log-time model

Collinearity Diagnostics^a

Model	Dimension	Variance Proportions				
		School dummy: 1 = MS, 0 = GP	Sex dummy: 1 = male, 0 = female	Address dummy: 1 = urban, 0 = rural	Higher education intention dummy: yes	Internet access dummy: yes
1	1	.00	.00	.00	.00	.00
	2	.20	.10	.11	.01	.02
	3	.01	.58	.08	.01	.00
	4	.16	.01	.41	.12	.10
	5	.11	.01	.01	.21	.43
	6	.09	.17	.00	.04	.07
	7	.07	.03	.09	.42	.16
	8	.01	.01	.08	.01	.00
	9	.01	.03	.05	.02	.11
	10	.01	.03	.04	.00	.00
	11	.03	.02	.06	.00	.01
	12	.13	.00	.06	.02	.04
	13	.16	.01	.02	.06	.05
	14	.02	.01	.00	.08	.00

a. Dependent Variable: Natural log of AFT survival/event time

AFT Log-Time Regression Context

AFT Log-Time Regression Context
All-case log-time sensitivity model

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	AFT event indicator: 1 = G3 < 10 or failures > 0; 0 = censored, health, Internet access dummy: yes, Sex dummy: 1 = male, 0 = female, Address dummy: 1 = urban, 0 = rural, age, Weekly study time group, Fedu, traveltime, Higher education intention dummy: yes, School dummy: 1 = MS, 0 = GP, Second period grade, Medu, First period grade ^b	.	Enter

a. Dependent Variable: Natural log of AFT survival/event time

b. All requested variables entered.

AFT Log-Time Regression Context
All-case log-time sensitivity model

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.313 ^a	.098	.078	.925991

a. Predictors: (Constant), AFT event indicator: 1 = G3 < 10 or failures > 0; 0 = censored, health, Internet access dummy: yes, Sex dummy: 1 = male, 0 = female, Address dummy: 1 = urban, 0 = rural, age, Weekly study time group, Fedu, traveltime, Higher education intention dummy: yes, School dummy: 1 = MS, 0 = GP, Second period grade, Medu, First period grade

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	58.925	14	4.209	4.909	.000 ^b
	Residual	543.629	634	.857		
	Total	602.554	648			

a. Dependent Variable: Natural log of AFT survival/event time

b. Predictors: (Constant), AFT event indicator: 1 = G3 < 10 or failures > 0; 0 = censored, health, Internet access dummy: yes, Sex dummy: 1 = male, 0 = female, Address dummy: 1 = urban, 0 = rural, age, Weekly study time group, Fedu, traveltime, Higher education intention dummy: yes, School dummy: 1 = MS, 0 = GP, Second period grade, Medu, First period grade

AFT Log-Time Regression Context
All-case log-time sensitivity model

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.539	.625		.861	.389
	First period grade	-.077	.027	-.219	-2.802	.005
	Second period grade	.020	.026	.061	.778	.437
	Weekly study time group	-.104	.047	-.090	-2.228	.026
	age	.082	.032	.104	2.578	.010
	Medu	-.020	.044	-.024	-.459	.646
	Fedu	.072	.044	.082	1.643	.101
	traveltime	.077	.054	.060	1.424	.155
	health	-.026	.026	-.039	-1.000	.318
	School dummy: 1 = MS, 0 = GP	-.447	.088	-.221	-5.068	.000
	Sex dummy: 1 = male, 0 = female	-.074	.078	-.038	-.944	.346
	Address dummy: 1 = urban, 0 = rural	.057	.088	.027	.647	.518
	Higher education intention dummy: yes	-.041	.133	-.013	-.310	.756
	Internet access dummy: yes	.031	.092	.014	.341	.733
	AFT event indicator: 1 = G3 < 10 or failures > 0; 0 = censored	.134	.114	.059	1.181	.238

AFT Log-Time Regression Context
All-case log-time sensitivity model

Coefficients^a

Model		95.0% Confidence Interval for B	
		Lower Bound	Upper Bound
1	(Constant)	-.690	1.767
	First period grade	-.131	-.023
	Second period grade	-.031	.071
	Weekly study time group	-.196	-.012
	age	.020	.145
	Medu	-.108	.067
	Fedu	-.014	.158
	traveltime	-.029	.183
	health	-.076	.025
	School dummy: 1 = MS, 0 = GP	-.620	-.274
	Sex dummy: 1 = male, 0 = female	-.228	.080
	Address dummy: 1 = urban, 0 = rural	-.116	.231
	Higher education intention dummy: yes	-.303	.220
	Internet access dummy: yes	-.149	.212
	AFT event indicator: 1 = G3 < 10 or failures > 0; 0 = censored	-.089	.358

a. Dependent Variable: Natural log of AFT survival/event time

AFT Log-Time Regression Context
All-case log-time sensitivity model

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	(Constant)	Variance Proportions	
					First period grade	Second period grade
1	1	11.555	1.000	.00	.00	.00
	2	1.070	3.286	.00	.00	.00
	3	.659	4.186	.00	.00	.00
	4	.497	4.821	.00	.00	.00
	5	.258	6.697	.00	.00	.00
	6	.234	7.027	.00	.00	.00
	7	.192	7.755	.00	.00	.00
	8	.144	8.951	.00	.00	.00
	9	.137	9.186	.00	.00	.00
	10	.091	11.277	.00	.01	.01
	11	.071	12.802	.00	.03	.04
	12	.060	13.922	.00	.00	.00
	13	.023	22.451	.04	.06	.06
	14	.008	38.795	.00	.85	.87
	15	.002	74.894	.95	.05	.01

AFT Log-Time Regression Context
All-case log-time sensitivity model

Collinearity Diagnostics^a

Model	Dimension	Variance Proportions					
		Weekly study time group	age	Medu	Fedu	traveltime	health
1	1	.00	.00	.00	.00	.00	.00
	2	.00	.00	.00	.00	.00	.00
	3	.01	.00	.00	.00	.00	.00
	4	.00	.00	.00	.00	.01	.00
	5	.02	.00	.01	.01	.17	.01
	6	.01	.00	.07	.11	.02	.01
	7	.00	.00	.03	.08	.01	.02
	8	.05	.00	.01	.01	.12	.72
	9	.56	.00	.00	.03	.33	.01
	10	.27	.00	.01	.05	.12	.10
	11	.05	.00	.00	.01	.05	.01
	12	.00	.00	.86	.69	.02	.01
	13	.02	.09	.00	.00	.14	.09
	14	.00	.00	.00	.00	.00	.01
	15	.00	.91	.00	.00	.01	.01

AFT Log-Time Regression Context
All-case log-time sensitivity model

Collinearity Diagnostics^a

Model	Dimension	Variance Proportions				
		School dummy: 1 = MS, 0 = GP	Sex dummy: 1 = male, 0 = female	Address dummy: 1 = urban, 0 = rural	Higher education intention dummy: yes	Internet access dummy: yes
1	1	.00	.00	.00	.00	.00
	2	.15	.00	.01	.00	.00
	3	.18	.41	.01	.00	.00
	4	.17	.43	.04	.00	.01
	5	.39	.00	.28	.00	.02
	6	.00	.01	.42	.00	.08
	7	.01	.00	.00	.00	.79
	8	.00	.02	.04	.00	.01
	9	.01	.10	.07	.00	.00
	10	.01	.00	.04	.40	.02
	11	.00	.00	.03	.51	.03
	12	.00	.01	.00	.00	.01
	13	.06	.00	.05	.00	.02
	14	.00	.00	.00	.00	.00
	15	.01	.01	.00	.06	.00

AFT Log-Time Regression Context
All-case log-time sensitivity model

Collinearity Diagnostics^a

Model	Dimension	Variance ...
		AFT event indicator: 1 = G3 < 10 or failures > 0; 0 = censored
1	1	.00
	2	.20
	3	.09
	4	.25
	5	.01
	6	.01
	7	.01
	8	.01
	9	.01
	10	.09
	11	.01
	12	.00
	13	.30
	14	.00
	15	.00

a. Dependent Variable: Natural log of AFT survival/event time