

Means Sample univariate analysis of variance of mean blood markers between cancer patients with and without VTE at baseline assessment

Report

		VTEatbaseline		
		No	Yes	Total
Haemoglobin	Mean	131.75	118.50	130.70
	N	185	16	201
	Std. Deviation	16.071	17.033	16.501
	Minimum	83	86	83
	Maximum	182	144	182
	Median	132.00	118.50	131.00
PlateletCount	Mean	289.70	325.25	292.53
	N	185	16	201
	Std. Deviation	94.787	95.843	95.120
	Minimum	102	211	102
	Maximum	615	573	615
	Median	274.00	305.50	275.00
LeukocyteCount	Mean	7.996	7.613	7.965
	N	185	16	201
	Std. Deviation	3.7192	2.7993	3.6502
	Minimum	2.9	3.5	2.9
	Maximum	41.3	13.6	41.3
	Median	7.400	7.500	7.400
DDimer	Mean	392.89	2501.19	561.55
	N	184	16	200
	Std. Deviation	455.195	3518.734	1205.243
	Minimum	21	108	21
	Maximum	3183	10375	10375
	Median	254.50	920.00	265.00
Ang1pgml	Mean	2649.92	2048.44	2601.80
	N	184	16	200
	Std. Deviation	2363.307	1588.049	2313.657
	Minimum	50	50	50
	Maximum	16302	6245	16302
	Median	2169.50	1812.50	2142.50
Ang2pgml	Mean	3183.35	4435.25	3283.51
	N	184	16	200
	Std. Deviation	1971.222	2505.833	2040.228
	Minimum	233	1408	233
	Maximum	14856	9149	14856
	Median	2639.50	3659.00	2669.50
Thrombomodulinpgml	Mean	4451.61	4951.69	4491.62
	N	184	16	200
	Std. Deviation	3404.123	1989.421	3312.578
	Minimum	1587	2818	1587
	Maximum	45740	10798	45740
	Median	3944.50	4755.00	3981.00
Tie2ngml	Mean	18.988	25.900	19.541
	N	184	16	200

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		VTEatbaseline		
		No	Yes	Total
	Std. Deviation	6.6607	17.7909	8.2577
	Minimum	8.0	12.2	8.0
	Maximum	57.0	76.7	76.7
	Median	17.950	18.700	17.950
pSelngml	Mean	24.38	58.06	27.08
	N	184	16	200
	Std. Deviation	25.800	56.036	30.541
	Minimum	5	5	5
	Maximum	141	174	174
	Median	14.00	44.00	16.00
Antithrombinofnormal	Mean	108.57	97.19	107.66
	N	183	16	199
	Std. Deviation	16.351	23.095	17.199
	Minimum	60	35	35
	Maximum	165	146	165
	Median	107.00	99.00	106.00
Lagtime_min	Mean	3.3047	3.5563	3.3249
	N	183	16	199
	Std. Deviation	.69206	1.19882	.74419
	Minimum	1.91	2.07	1.91
	Maximum	6.11	6.65	6.65
	Median	3.2200	3.3100	3.2200
LagtimeSD	Mean	.0966	.0994	.0968
	N	183	16	199
	Std. Deviation	.09557	.07954	.09421
	Minimum	.00	.00	.00
	Maximum	.47	.16	.47
	Median	.1600	.1600	.1600
ETP_nM*min	Mean	1660.4966	1788.6131	1670.7974
	N	183	16	199
	Std. Deviation	341.19157	293.11098	338.72267
	Minimum	818.78	1224.69	818.78
	Maximum	2752.57	2241.49	2752.57
	Median	1623.2000	1841.2900	1636.3100
ETPSD	Mean	57.2691	64.9475	57.8864
	N	183	16	199
	Std. Deviation	52.69464	48.22084	52.27695
	Minimum	2.44	9.27	2.44
	Maximum	396.66	149.37	396.66
	Median	44.1200	45.0500	44.1200
Peak_nM	Mean	344.6316	357.0338	345.6288
	N	183	16	199
	Std. Deviation	64.71484	53.54171	63.86072
	Minimum	184.88	268.45	184.88
	Maximum	531.46	466.07	531.46
	Median	340.6100	359.9650	340.6100
PeakSD	Mean	9.4433	9.6425	9.4593
	N	183	16	199
	Std. Deviation	7.89356	7.57593	7.85011

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		VTEatbaseline		
		No	Yes	Total
	Minimum	.11	1.12	.11
	Maximum	38.27	24.26	38.27
	Median	7.2600	9.4500	7.2800
ttPeak_min	Mean	5.7154	5.9650	5.7354
	N	183	16	199
	Std. Deviation	.86518	1.48782	.92756
	Minimum	3.69	4.40	3.69
	Maximum	8.78	9.89	9.89
	Median	5.6300	5.7200	5.6300
ttPeakSD	Mean	.1163	.1094	.1158
	N	183	16	199
	Std. Deviation	.11264	.09602	.11119
	Minimum	.00	.00	.00
	Maximum	.57	.32	.57
	Median	.1600	.1600	.1600
VelIndex_nMmin	Mean	148.8606	152.9725	149.1912
	N	183	16	199
	Std. Deviation	41.29313	37.85762	40.95323
	Minimum	44.90	89.48	44.90
	Maximum	265.73	233.03	265.73
	Median	147.5300	147.3450	147.5300
VelIndexSD	Mean	7.6874	6.0869	7.5587
	N	183	16	199
	Std. Deviation	6.95979	5.01896	6.82811
	Minimum	.04	.70	.04
	Maximum	45.99	18.34	45.99
	Median	6.1300	4.9650	5.9700
StartTail_min	Mean	21.4119	22.3206	21.4849
	N	183	16	199
	Std. Deviation	2.30590	3.07970	2.38063
	Minimum	17.00	16.28	16.28
	Maximum	33.33	29.06	33.33
	Median	21.1100	21.8900	21.1100
StartTailSD	Mean	.5150	.5588	.5185
	N	183	16	199
	Std. Deviation	.48843	.57944	.49484
	Minimum	.00	.00	.00
	Maximum	2.38	1.81	2.38
	Median	.3200	.4100	.3200
Albumin	Mean	40.55	37.56	40.31
	N	185	16	201
	Std. Deviation	3.915	5.086	4.086
	Minimum	26	27	26
	Maximum	50	45	50
	Median	41.00	38.50	41.00
AlkalinePhosphatase	Mean	110.82	235.62	120.75
	N	185	16	201
	Std. Deviation	96.394	323.862	132.522
	Minimum	29	57	29

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		VTEatbaseline		
		No	Yes	Total
	Maximum	773	1043	1043
	Median	86.00	89.00	86.00
ALT	Mean	35.70	74.56	38.79
	N	185	16	201
	Std. Deviation	90.344	163.860	98.153
	Minimum	5	7	5
	Maximum	1102	648	1102
	Median	20.00	18.00	20.00
APTT	Mean	26.77	27.69	26.84
	N	183	16	199
	Std. Deviation	3.297	4.854	3.441
	Minimum	16	19	16
	Maximum	40	39	40
	Median	26.00	27.00	26.00
AST	Mean	30.69	61.81	33.19
	N	183	16	199
	Std. Deviation	42.276	102.457	50.101
	Minimum	8	12	8
	Maximum	442	342	442
	Median	21.00	19.50	20.00
LyingSystolic	Mean	133.11	132.56	133.07
	N	185	16	201
	Std. Deviation	20.090	16.884	19.817
	Minimum	90	108	90
	Maximum	204	168	204
	Median	133.00	135.50	134.00
LyingDiastolic	Mean	77.23	77.50	77.25
	N	185	16	201
	Std. Deviation	11.044	8.230	10.831
	Minimum	49	62	49
	Maximum	108	90	108
	Median	78.00	76.00	77.00
StandingSystolic	Mean	132.31	131.19	132.22
	N	185	16	201
	Std. Deviation	21.095	20.452	20.997
	Minimum	81	100	81
	Maximum	201	165	201
	Median	130.00	125.50	130.00
StandingDiastolic	Mean	79.58	79.19	79.55
	N	185	16	201
	Std. Deviation	10.911	10.565	10.859
	Minimum	50	60	50
	Maximum	115	99	115
	Median	79.00	79.50	79.00
Bilirubin	Mean	10.69	13.69	10.93
	N	184	16	200

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		VTEatbaseline		
		No	Yes	Total
	Std. Deviation	19.871	14.221	19.468
	Minimum	2	4	2
	Maximum	255	56	255
	Median	7.00	7.50	7.00
Calciumcorr	Mean	2.409	2.381	2.406
	N	185	16	201
	Std. Deviation	.1115	.0750	.1091
	Minimum	2.2	2.3	2.2
	Maximum	3.1	2.5	3.1
	Median	2.400	2.400	2.400
CircLtArmAboveMedEpi	Mean	29.315	30.150	29.382
	N	185	16	201
	Std. Deviation	4.7472	6.0670	4.8524
	Minimum	20.8	20.0	20.0
	Maximum	59.8	44.1	59.8
	Median	28.700	28.900	28.700
CircLtArmBelowMedEpi	Mean	26.510	28.756	26.689
	N	185	16	201
	Std. Deviation	3.0985	8.0826	3.7555
	Minimum	19.4	22.1	19.4
	Maximum	41.9	56.9	56.9
	Median	26.100	26.900	26.200
CircLtLegAboveTibTub	Mean	46.105	45.025	46.019
	N	185	16	201
	Std. Deviation	6.2239	7.2171	6.2953
	Minimum	24.0	32.7	24.0
	Maximum	68.2	59.9	68.2
	Median	45.700	44.050	45.400
CircLtLegBelowTibTub	Mean	37.064	36.713	37.036
	N	185	16	201
	Std. Deviation	4.8438	4.6277	4.8167
	Minimum	24.7	28.6	24.7
	Maximum	63.5	47.9	63.5
	Median	36.600	37.150	36.700
CircRtArmAboveMedEpi	Mean	29.444	30.531	29.531
	N	185	16	201
	Std. Deviation	4.6964	8.1632	5.0375
	Minimum	21.3	21.8	21.3
	Maximum	58.8	56.5	58.8
	Median	28.900	28.650	28.800
CircRtArmBelowMedEpi	Mean	26.699	28.294	26.826
	N	185	16	201
	Std. Deviation	3.0879	4.7656	3.2654
	Minimum	20.4	22.9	20.4
	Maximum	40.9	42.7	42.7
	Median	26.400	27.100	26.500
CircRtLegAboveTibTub	Mean	46.448	45.600	46.380
	N	185	16	201
	Std. Deviation	6.3276	6.0471	6.2953

Report

		VTEatbaseline		
		No	Yes	Total
	Minimum	25.7	34.1	25.7
	Maximum	68.5	56.6	68.5
	Median	45.600	45.200	45.600
CircRtLegBelowTibTub	Mean	37.162	36.813	37.134
	N	185	16	201
	Std. Deviation	4.5558	3.9720	4.5041
	Minimum	25.5	31.3	25.5
	Maximum	52.2	45.4	52.2
	Median	36.500	37.700	36.600
Creatinine	Mean	81.08	86.75	81.53
	N	185	16	201
	Std. Deviation	15.941	17.898	16.130
	Minimum	56	69	56
	Maximum	154	133	154
	Median	78.00	83.00	78.00
Fibrinogen	Mean	3.782	4.120	3.808
	N	177	15	192
	Std. Deviation	1.2114	1.1245	1.2055
	Minimum	1.4	2.0	1.4
	Maximum	7.8	6.0	7.8
	Median	3.600	4.200	3.600
GGT	Mean	90.147	292.563	106.340
	N	184	16	200
	Std. Deviation	176.0352	543.1067	231.8644
	Minimum	8.0	10.0	8.0
	Maximum	1385.0	1592.0	1592.0
	Median	34.000	34.000	34.000
Glucose	Mean	5.915	5.950	5.917
	N	184	16	200
	Std. Deviation	1.8281	1.1201	1.7799
	Minimum	2.8	4.6	2.8
	Maximum	19.3	8.4	19.3
	Median	5.500	5.900	5.500
hsCRP	Mean	14.8033	31.5025	16.1326
	N	185	16	201
	Std. Deviation	26.95727	39.19489	28.36036
	Minimum	.15	.54	.15
	Maximum	163.00	135.00	163.00
	Median	3.6600	11.2900	3.9900
INR	Mean	.998	1.056	1.003
	N	183	16	199
	Std. Deviation	.1016	.1315	.1051
	Minimum	.9	.8	.8
	Maximum	1.5	1.2	1.5
	Median	1.000	1.000	1.000
Magnesium	Mean	.897	.892	.897
	N	173	13	186
	Std. Deviation	.0892	.0641	.0876
	Minimum	.6	.8	.6

Report

		VTEatbaseline		
		No	Yes	Total
	Maximum	1.1	1.0	1.1
	Median	.900	.900	.900
Monocytes	Mean	.6585	.6638	.6590
	N	185	16	201
	Std. Deviation	.50288	.34426	.49147
	Minimum	.10	.21	.10
	Maximum	6.20	1.60	6.20
	Median	.6000	.6500	.6000
Neutrophils	Mean	5.3216	5.3375	5.3229
	N	185	16	201
	Std. Deviation	2.96585	2.36893	2.91779
	Minimum	1.70	2.00	1.70
	Maximum	25.60	9.20	25.60
	Median	4.7000	5.8000	4.7000
Phosphate	Mean	1.053	1.075	1.055
	N	184	16	200
	Std. Deviation	.2147	.1653	.2110
	Minimum	.4	.8	.4
	Maximum	1.6	1.3	1.6
	Median	1.100	1.100	1.100
Potassium	Mean	3.996	4.056	4.001
	N	185	16	201
	Std. Deviation	.3518	.3010	.3477
	Minimum	3.1	3.7	3.1
	Maximum	4.9	4.8	4.9
	Median	4.000	4.000	4.000
PulseRate	Mean	77.26	78.25	77.34
	N	185	16	201
	Std. Deviation	13.406	10.472	13.177
	Minimum	51	63	51
	Maximum	128	100	128
	Median	76.00	76.00	76.00
RespiratoryRateperminute	Mean	16.72	17.25	16.77
	N	185	16	201
	Std. Deviation	1.949	2.517	1.998
	Minimum	12	12	12
	Maximum	24	22	24
	Median	16.00	16.00	16.00
bmi_cf	Mean	27.63762203	26.85567392	27.57181451
	N	185	17	202
	Std. Deviation	5.832194628	5.783736489	5.817888179
	Minimum	16.97137188	18.17536157	16.97137188
	Maximum	50.81109564	37.63245754	50.81109564
	Median	26.93989594	27.01382742	26.94417936
SaO2	Mean	96.87	96.94	96.88
	N	185	16	201

Report

		VTEatbaseline		
		No	Yes	Total
	Std. Deviation	1.623	2.016	1.652
	Minimum	92	92	92
	Maximum	100	100	100
	Median	97.00	97.00	97.00
Sodium	Mean	139.38	138.38	139.30
	N	185	16	201
	Std. Deviation	2.635	2.247	2.615
	Minimum	128	133	128
	Maximum	144	141	144
	Median	140.00	138.00	140.00
Ang1_ang2	Mean	1.011280486	.5632896664	.9754412208
	N	184	16	200
	Std. Deviation	1.123941792	.5733112806	1.096037614
	Minimum	.0045578851	.0246305419	.0045578851
	Maximum	10.84630739	2.225588026	10.84630739
	Median	.7281910608	.4224803918	.6986626111
Ang2_Tie2	Mean	172.8037411	218.5719212	176.4651956
	N	184	16	200
	Std. Deviation	91.93048545	165.3212046	99.93397499
	Minimum	6.430062630	32.42503259	6.430062630
	Maximum	749.6666667	673.0232558	749.6666667
	Median	157.6219668	155.8638974	157.6219668
Ang1_Tie2	Mean	156.1128584	106.9054901	152.1762690
	N	184	16	200
	Std. Deviation	165.8445167	111.6032093	162.5144372
	Minimum	1.043841336	2.840909091	1.043841336
	Maximum	1336.229508	352.8248588	1336.229508
	Median	127.4224022	63.89275782	119.1372775
lagMin_TM	Mean	.0000256032	.0000215615	.0000252783
	N	183	16	199
	Std. Deviation	.0000272071	.0000195864	.0000266587
	Minimum	.0000000000	.0000000000	.0000000000
	Maximum	.0001285910	.0000567779	.0001285910
	Median	.0000281146	.0000255428	.0000276243
lagMin_AT	Mean	.0049445453	.0076896341	.0051652559
	N	183	16	199
	Std. Deviation	.0049338694	.0125566976	.0059059858
	Minimum	.0000000000	.0000000000	.0000000000
	Maximum	.0264444444	.0508571429	.0508571429
	Median	.0031958763	.0038568167	.0032926829
lagSD_TM	Mean	.0000256032	.0000215615	.0000252783
	N	183	16	199
	Std. Deviation	.0000272071	.0000195864	.0000266587
	Minimum	.0000000000	.0000000000	.0000000000
	Maximum	.0001285910	.0000567779	.0001285910
	Median	.0000281146	.0000255428	.0000276243
ETPmin_TM	Mean	.4232974087	.4079542879	.4220637910
	N	183	16	199
	Std. Deviation	.1435366085	.1651898962	.1449918357

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		VTEatbaseline		
		No	Yes	Total
	Minimum	.0302595103	.1936025190	.0302595103
	Maximum	.9576433522	.7954187367	.9576433522
	Median	.3995272884	.3589814857	.3868696437
ETPSD_TM	Mean	.0145862873	.0145178517	.0145807850
	N	183	16	199
	Std. Deviation	.0138559884	.0122863512	.0137080447
	Minimum	.0004773083	.0019491169	.0004773083
	Maximum	.0981588716	.0484386089	.0981588716
	Median	.0106587354	.0097622530	.0106587354
peak_TM	Mean	.0877901557	.0817191461	.0873020343
	N	183	16	199
	Std. Deviation	.0286208402	.0323996032	.0289002175
	Minimum	.0062627897	.0352528246	.0062627897
	Maximum	.2082419660	.1532398864	.2082419660
	Median	.0856620321	.0744080081	.0834557063
peaksd_TM	Mean	.0024447776	.0022623137	.0024301072
	N	183	16	199
	Std. Deviation	.0021901753	.0021663617	.0021834047
	Minimum	.0000256351	.0001528061	.0000256351
	Maximum	.0106112224	.0086089425	.0106112224
	Median	.0018612656	.0020380700	.0018699187
tpeakmin_TM	Mean	.0014528502	.0013873602	.0014475847
	N	183	16	199
	Std. Deviation	.0004453545	.0006770671	.0004662194
	Minimum	.0001626585	.0005213929	.0001626585
	Maximum	.0033585381	.0029906259	.0033585381
	Median	.0014128285	.0011940110	.0014036031
tpeaksd_TM	Mean	.0000294021	.0000246795	.0000290224
	N	183	16	199
	Std. Deviation	.0000296977	.0000265444	.0000294231
	Minimum	.0000000000	.0000000000	.0000000000
	Maximum	.0001285910	.0000967644	.0001285910
	Median	.0000335852	.0000255428	.0000334798
velindxmin_TM	Mean	.0376515826	.0348338002	.0374250273
	N	183	16	199
	Std. Deviation	.0137981577	.0149477865	.0138752005
	Minimum	.0022625711	.0150666790	.0022625711
	Maximum	.0856017643	.0630589070	.0856017643
	Median	.0359480747	.0302968356	.0359250056
velindxsd_TM	Mean	.0019750548	.0014499269	.0019328335
	N	183	16	199
	Std. Deviation	.0018870949	.0015472156	.0018641903
	Minimum	.0000093218	.0000648268	.0000093218
	Maximum	.0099545455	.0065081618	.0099545455
	Median	.0015211445	.0012629268	.0014444111
stTailmin_TM	Mean	.0054407971	.0050446329	.0054089447
	N	183	16	199
	Std. Deviation	.0015486726	.0017650643	.0015659692
	Minimum	.0004567118	.0023995184	.0004567118

Report

		VTEatbaseline		
		No	Yes	Total
	Maximum	.0122495274	.0081618169	.0122495274
	Median	.0052270382	.0045412293	.0051486486
stTailsd_TM	Mean	.0001295778	.0001213802	.0001289187
	N	183	16	199
	Std. Deviation	.0001306369	.0001154610	.0001292357
	Minimum	.0000000000	.0000000000	.0000000000
	Maximum	.0007369844	.0003804919	.0007369844
	Median	.0000860333	.0000828923	.0000854701
lagsd_AT	Mean	.0009181517	.0011666594	.0009381322
	N	183	16	199
	Std. Deviation	.0009472857	.0012073490	.0009694624
	Minimum	.0000000000	.0000000000	.0000000000
	Maximum	.0054022989	.0045714286	.0054022989
	Median	.0012500000	.0013492063	.0012598425
ETPMin_AT	Mean	15.74060349	20.39143465	16.11453966
	N	183	16	199
	Std. Deviation	4.619899080	10.14318013	5.387054487
	Minimum	6.447086614	8.388287671	6.447086614
	Maximum	45.87616667	54.70571429	54.70571429
	Median	15.17738318	18.95116160	15.59149254
ETPSD_AT	Mean	.5504719233	.8327204362	.5731652710
	N	183	16	199
	Std. Deviation	.5328310234	1.025184461	.5886494229
	Minimum	.0206779661	.0975789474	.0206779661
	Maximum	3.606000000	4.267714286	4.267714286
	Median	.4152475248	.3809159919	.4057425743
Peak_AT	Mean	3.238412935	3.926625685	3.293746624
	N	183	16	199
	Std. Deviation	.7549837183	1.301410841	.8291227419
	Minimum	1.512043796	2.312063492	1.512043796
	Maximum	6.079166667	8.027714286	8.027714286
	Median	3.168016529	3.703551740	3.187938144
peaksd_AT	Mean	.0890087817	.1110389859	.0907800544
	N	183	16	199
	Std. Deviation	.0758858546	.1046842071	.0784830720
	Minimum	.0010091743	.0119148936	.0010091743
	Maximum	.3474736842	.3702857143	.3702857143
	Median	.0680373832	.0924704185	.0685294118
tpeakmin_AT	Mean	.0538289512	.0653867114	.0547582183
	N	183	16	199
	Std. Deviation	.0123979299	.0240830748	.0139697292
	Minimum	.0326250000	.0313698630	.0313698630
	Maximum	.1463333333	.1388571429	.1463333333
	Median	.0522222222	.0609673660	.0526804124
tpeaksd_AT	Mean	.0011151399	.0012471683	.0011257553
	N	183	16	199

Report

		VTEatbaseline		
		No	Yes	Total
	Std. Deviation	.0011225482	.0012558171	.0011309544
	Minimum	.0000000000	.0000000000	.0000000000
	Maximum	.0060000000	.0045714286	.0060000000
	Median	.0013223140	.0014835165	.0013333333
velindxmin_AT	Mean	1.400813446	1.689693822	1.424040009
	N	183	16	199
	Std. Deviation	.4423765844	.6647582509	.4685745064
	Minimum	.4409016393	.7161111111	.4409016393
	Maximum	2.608554217	3.618571429	3.618571429
	Median	1.358250000	1.512694603	1.382211538
velindxsd_AT	Mean	.0732584001	.0730596224	.0732424180
	N	183	16	199
	Std. Deviation	.0693001227	.0811440334	.0700945310
	Minimum	.0003669725	.0089898990	.0003669725
	Maximum	.4841052632	.3160000000	.4841052632
	Median	.0587804878	.0436480434	.0554838710
stTailMin_AT	Mean	.2037219649	.2601523367	.2082590802
	N	183	16	199
	Std. Deviation	.0516786985	.1591790062	.0679047248
	Minimum	.1118421053	.1115068493	.1115068493
	Maximum	.5555000000	.8302857143	.8302857143
	Median	.1966037736	.2164795009	.1996460177
stTailsd_AT	Mean	.0049445453	.0076896341	.0051652559
	N	183	16	199
	Std. Deviation	.0049338694	.0125566976	.0059059858
	Minimum	.0000000000	.0000000000	.0000000000
	Maximum	.0264444444	.0508571429	.0508571429
	Median	.0031958763	.0038568167	.0032926829

ANOVA Table

			df	Mean Square	F	Sig.
Haemoglobin * VTEatbaseline	Between Groups (Combined)		1	2585.925	9.920	.002
	Within Groups		199	260.666		
	Total		200			
PlateletCount * VTEatbaseline	Between Groups (Combined)		1	18614.051	2.068	.152
	Within Groups		199	8999.789		
	Total		200			
LeukocyteCount * VTEatbaseline	Between Groups (Combined)		1	2.162	.162	.688
	Within Groups		199	13.380		
	Total		200			
DDimer * VTEatbaseline	Between Groups (Combined)		1	65429117.13	57.928	.000
	Within Groups		198	1129497.335		
	Total		199			
Ang1pgml * VTEatbaseline	Between Groups (Combined)		1	5325392.285	.995	.320
	Within Groups		198	5353149.524		
	Total		199			
Ang2pgml * VTEatbaseline	Between Groups (Combined)		1	23069852.96	5.672	.018
	Within Groups		198	4067039.389		
	Total		199			
Thrombomodulinpgml * VTEatbaseline	Between Groups (Combined)		1	3681080.079	.334	.564
	Within Groups		198	11010003.38		
	Total		199			
Tie2ngml * VTEatbaseline	Between Groups (Combined)		1	703.250	10.822	.001
	Within Groups		198	64.982		
	Total		199			
pSelngml * VTEatbaseline	Between Groups (Combined)		1	16699.568	19.575	.000
	Within Groups		198	853.092		
	Total		199			
Antithrombinofnormal * VTEatbaseline	Between Groups (Combined)		1	1907.572	6.632	.011
	Within Groups		197	287.610		
	Total		198			
Lagtime_min * VTEatbaseline	Between Groups (Combined)		1	.931	1.687	.196
	Within Groups		197	.552		
	Total		198			
LagtimeSD * VTEatbaseline	Between Groups (Combined)		1	.000	.013	.909
	Within Groups		197	.009		
	Total		198			
ETP_nM*min * VTEatbaseline	Between Groups (Combined)		1	241506.368	2.117	.147
	Within Groups		197	114089.530		
	Total		198			
ETPSD * VTEatbaseline	Between Groups (Combined)		1	867.487	.316	.574
	Within Groups		197	2742.349		
	Total		198			
Peak_nM * VTEatbaseline	Between Groups (Combined)		1	2263.128	.554	.458
	Within Groups		197	4087.404		
	Total		198			
PeakSD * VTEatbaseline	Between Groups (Combined)		1	.584	.009	.923
	Within Groups		197	61.934		
	Total		198			
ttPeak_min * VTEatbaseline	Between Groups (Combined)		1	.917	1.066	.303

ANOVA Table

		df	Mean Square	F	Sig.
	Within Groups	197	.860		
	Total	198			
ttPeakSD * VTEatbaseline	Between Groups (Combined)	1	.001	.057	.811
	Within Groups	197	.012		
	Total	198			
VelIndex_nMmin * VTEatbaseline	Between Groups (Combined)	1	248.773	.148	.701
	Within Groups	197	1684.418		
	Total	198			
VelIndexSD * VTEatbaseline	Between Groups (Combined)	1	37.690	.808	.370
	Within Groups	197	46.668		
	Total	198			
StartTail_min * VTEatbaseline	Between Groups (Combined)	1	12.151	2.157	.144
	Within Groups	197	5.635		
	Total	198			
StartTailSD * VTEatbaseline	Between Groups (Combined)	1	.028	.115	.735
	Within Groups	197	.246		
	Total	198			
Albumin * VTEatbaseline	Between Groups (Combined)	1	131.079	8.132	.005
	Within Groups	199	16.120		
	Total	200			
AlkalinePhosphatase * VTEatbaseline	Between Groups (Combined)	1	229396.061	13.905	.000
	Within Groups	199	16497.505		
	Total	200			
ALT * VTEatbaseline	Between Groups (Combined)	1	22244.238	2.324	.129
	Within Groups	199	9570.638		
	Total	200			
APTT * VTEatbaseline	Between Groups (Combined)	1	12.373	1.045	.308
	Within Groups	197	11.837		
	Total	198			
AST * VTEatbaseline	Between Groups (Combined)	1	14253.060	5.816	.017
	Within Groups	197	2450.506		
	Total	198			
LyingSystolic * VTEatbaseline	Between Groups (Combined)	1	4.471	.011	.915
	Within Groups	199	394.676		
	Total	200			
LyingDiastolic * VTEatbaseline	Between Groups (Combined)	1	1.097	.009	.923
	Within Groups	199	117.892		
	Total	200			
StandingSystolic * VTEatbaseline	Between Groups (Combined)	1	18.672	.042	.838
	Within Groups	199	442.996		
	Total	200			
StandingDiastolic * VTEatbaseline	Between Groups (Combined)	1	2.313	.020	.889
	Within Groups	199	118.499		
	Total	200			
Bilirubin * VTEatbaseline	Between Groups (Combined)	1	132.240	.348	.556
	Within Groups	198	380.246		
	Total	199			
Calciumcorr * VTEatbaseline	Between Groups (Combined)	1	.011	.928	.337
	Within Groups	199	.012		

ANOVA Table

			df	Mean Square	F	Sig.
	Total		200			
CircLtArmAboveMedEpi * VTEatbaseline	Between Groups (Combined)		1	10.264	.435	.510
	Within Groups		199	23.612		
	Total		200			
CircLtArmBelowMedEpi * VTEatbaseline	Between Groups (Combined)		1	74.286	5.383	.021
	Within Groups		199	13.801		
	Total		200			
CircLtLegAboveTibTub * VTEatbaseline	Between Groups (Combined)		1	17.190	.433	.512
	Within Groups		199	39.743		
	Total		200			
CircLtLegBelowTibTub * VTEatbaseline	Between Groups (Combined)		1	1.823	.078	.780
	Within Groups		199	23.308		
	Total		200			
CircRtArmAboveMedEpi * VTEatbaseline	Between Groups (Combined)		1	17.398	.685	.409
	Within Groups		199	25.416		
	Total		200			
CircRtArmBelowMedEpi * VTEatbaseline	Between Groups (Combined)		1	37.431	3.555	.061
	Within Groups		199	10.529		
	Total		200			
CircRtLegAboveTibTub * VTEatbaseline	Between Groups (Combined)		1	10.579	.266	.607
	Within Groups		199	39.777		
	Total		200			
CircRtLegBelowTibTub * VTEatbaseline	Between Groups (Combined)		1	1.795	.088	.767
	Within Groups		199	20.380		
	Total		200			
Creatinine * VTEatbaseline	Between Groups (Combined)		1	474.159	1.830	.178
	Within Groups		199	259.115		
	Total		200			
Fibrinogen * VTEatbaseline	Between Groups (Combined)		1	1.581	1.088	.298
	Within Groups		190	1.453		
	Total		191			
GGT * VTEatbaseline	Between Groups (Combined)		1	603109.904	11.829	.001
	Within Groups		198	50986.621		
	Total		199			
Glucose * VTEatbaseline	Between Groups (Combined)		1	.018	.006	.940
	Within Groups		198	3.184		
	Total		199			
hsCRP * VTEatbaseline	Between Groups (Combined)		1	4106.645	5.213	.023
	Within Groups		199	787.716		
	Total		200			
INR * VTEatbaseline	Between Groups (Combined)		1	.050	4.628	.033
	Within Groups		197	.011		
	Total		198			
Magnesium * VTEatbaseline	Between Groups (Combined)		1	.000	.036	.849
	Within Groups		184	.008		
	Total		185			
Monocytes * VTEatbaseline	Between Groups (Combined)		1	.000	.002	.968
	Within Groups		199	.243		
	Total		200			

ANOVA Table

			df	Mean Square	F	Sig.
Neutrophils * VTEatbaseline	Between Groups (Combined)		1	.004	.000	.983
	Within Groups		199	8.556		
	Total		200			
Phosphate * VTEatbaseline	Between Groups (Combined)		1	.007	.164	.686
	Within Groups		198	.045		
	Total		199			
Potassium * VTEatbaseline	Between Groups (Combined)		1	.053	.438	.509
	Within Groups		199	.121		
	Total		200			
PulseRate * VTEatbaseline	Between Groups (Combined)		1	14.449	.083	.774
	Within Groups		199	174.445		
	Total		200			
RespiratoryRateperminute * VTEatbaseline	Between Groups (Combined)		1	4.069	1.020	.314
	Within Groups		199	3.990		
	Total		200			
bmi_cf * VTEatbaseline	Between Groups (Combined)		1	9.520	.280	.597
	Within Groups		200	33.969		
	Total		201			
SaO2 * VTEatbaseline	Between Groups (Combined)		1	.067	.024	.876
	Within Groups		199	2.743		
	Total		200			
Sodium * VTEatbaseline	Between Groups (Combined)		1	14.826	2.180	.141
	Within Groups		199	6.800		
	Total		200			
Ang1_ang2 * VTEatbaseline	Between Groups (Combined)		1	2.954	2.477	.117
	Within Groups		198	1.192		
	Total		199			
Ang2_Tie2 * VTEatbaseline	Between Groups (Combined)		1	30834.371	3.120	.079
	Within Groups		198	9881.509		
	Total		199			
Ang1_Tie2 * VTEatbaseline	Between Groups (Combined)		1	35642.494	1.352	.246
	Within Groups		198	26364.318		
	Total		199			
lagMin_TM * VTEatbaseline	Between Groups (Combined)		1	.000	.337	.562
	Within Groups		197	.000		
	Total		198			
lagMin_AT * VTEatbaseline	Between Groups (Combined)		1	.000	3.214	.075
	Within Groups		197	.000		
	Total		198			
lagSD_TM * VTEatbaseline	Between Groups (Combined)		1	.000	.337	.562
	Within Groups		197	.000		
	Total		198			
ETPmin_TM * VTEatbaseline	Between Groups (Combined)		1	.003	.164	.686
	Within Groups		197	.021		
	Total		198			
ETPSD_TM * VTEatbaseline	Between Groups (Combined)		1	.000	.000	.985
	Within Groups		197	.000		
	Total		198			
peak_TM * VTEatbaseline	Between Groups (Combined)		1	.001	.648	.422

ANOVA Table

		df	Mean Square	F	Sig.
	Within Groups	197	.001		
	Total	198			
peaksd_TM * VTEatbaseline	Between Groups (Combined)	1	.000	.102	.749
	Within Groups	197	.000		
	Total	198			
tpeakmin_TM * VTEatbaseline	Between Groups (Combined)	1	.000	.289	.591
	Within Groups	197	.000		
	Total	198			
tpeaksd_TM * VTEatbaseline	Between Groups (Combined)	1	.000	.378	.539
	Within Groups	197	.000		
	Total	198			
velindxmin_TM * VTEatbaseline	Between Groups (Combined)	1	.000	.606	.437
	Within Groups	197	.000		
	Total	198			
velindxsd_TM * VTEatbaseline	Between Groups (Combined)	1	.000	1.169	.281
	Within Groups	197	.000		
	Total	198			
stTailmin_TM * VTEatbaseline	Between Groups (Combined)	1	.000	.941	.333
	Within Groups	197	.000		
	Total	198			
stTailsd_TM * VTEatbaseline	Between Groups (Combined)	1	.000	.059	.808
	Within Groups	197	.000		
	Total	198			
lagsd_AT * VTEatbaseline	Between Groups (Combined)	1	.000	.967	.327
	Within Groups	197	.000		
	Total	198			
ETPMin_AT * VTEatbaseline	Between Groups (Combined)	1	318.258	11.551	.001
	Within Groups	197	27.552		
	Total	198			
ETPSD_AT * VTEatbaseline	Between Groups (Combined)	1	1.172	3.424	.066
	Within Groups	197	.342		
	Total	198			
Peak_AT * VTEatbaseline	Between Groups (Combined)	1	6.969	10.630	.001
	Within Groups	197	.656		
	Total	198			
peaksd_AT * VTEatbaseline	Between Groups (Combined)	1	.007	1.160	.283
	Within Groups	197	.006		
	Total	198			
tpeakmin_AT * VTEatbaseline	Between Groups (Combined)	1	.002	10.558	.001
	Within Groups	197	.000		
	Total	198			
tpeaksd_AT * VTEatbaseline	Between Groups (Combined)	1	.000	.200	.655
	Within Groups	197	.000		
	Total	198			
velindxmin_AT * VTEatbaseline	Between Groups (Combined)	1	1.228	5.726	.018
	Within Groups	197	.214		
	Total	198			
velindxsd_AT * VTEatbaseline	Between Groups (Combined)	1	.000	.000	.991
	Within Groups	197	.005		

ANOVA Table

		df	Mean Square	F	Sig.
Total		198			
stTailMin_AT * VTEatbaseline	Between Groups (Combined)	1	.047	10.657	.001
	Within Groups	197	.004		
	Total	198			
stTailsd_AT * VTEatbaseline	Between Groups (Combined)	1	.000	3.214	.075
	Within Groups	197	.000		
	Total	198			

Appendix 1b

Sample stepwise logistic regression multivariate analysis of markers in cancer patients associated with VTE at baseline assessment on univariate analysis of variance (Appendix 1a)

Logistic Regression Baseline VTE

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	195	96.1
	Missing Cases	8	3.9
	Total	203	100.0
Unselected Cases		0	.0
Total		203	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
0	0
1	1

Block 0: Beginning Block

Classification Table^{a,b}

Observed			Predicted		Percentage Correct
			VTE_Baseline_YN		
			0	1	
Step 0	VTE_Baseline_YN	0	179	0	100.0
		1	16	0	.0
Overall Percentage					91.8

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

	B	S.E.	Wald	df	Sig.	Exp(B)
Step 0 Constant	-2.415	.261	85.645	1	.000	.089

Variables not in the Equation^a

			Score	df	Sig.
Step 0	Variables	AlkalinePhosphatase	12.477	1	.000
		AST	5.476	1	.019
		GGT	10.838	1	.001
		Ang2pgml	5.468	1	.019
		Tie2ngml	10.016	1	.002
		pSelngml	17.423	1	.000
		hsCRP	4.898	1	.027
		INR	4.517	1	.034
		ETPMin_AT	10.779	1	.001
		Peak_AT	9.908	1	.002
		ttpeakmin_AT	10.084	1	.001
		velindxmin_AT	5.392	1	.020
		stTailMin_AT	10.002	1	.002
		Antithrombinofnormal	6.529	1	.011
		DDimer	43.932	1	.000
		Haemoglobin	9.968	1	.002
		Albumin	7.602	1	.006

a. Residual Chi-Squares are not computed because of redundancies.

Block 1: Method = Forward Stepwise (Conditional)

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	23.784	1	.000
	Block	23.784	1	.000
	Model	23.784	1	.000
Step 2	Step	4.204	1	.040
	Block	27.987	2	.000
	Model	27.987	2	.000

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	86.879 ^a	.115	.265
2	82.675 ^a	.134	.309

a. Estimation terminated at iteration number 6 because parameter estimates changed by less than .001.

Classification Table^a

Observed			Predicted		
			VTE_Baseline_YN		Percentage Correct
			0	1	
Step 1	VTE_Baseline_YN	0	177	2	98.9
		1	13	3	18.8
Overall Percentage					92.3
Step 2	VTE_Baseline_YN	0	177	2	98.9
		1	12	4	25.0
Overall Percentage					92.8

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1 ^a	DDimer	.001	.000	9.740	1	.002	1.001
	Constant	-3.308	.411	64.865	1	.000	.037
Step 2 ^b	GGT	.002	.001	5.202	1	.023	1.002
	DDimer	.001	.000	9.345	1	.002	1.001
	Constant	-3.603	.463	60.624	1	.000	.027

a. Variable(s) entered on step 1: DDimer.

b. Variable(s) entered on step 2: GGT.

Model if Term Removed^a

Variable	Model Log Likelihood	Change in -2 Log Likelihood	df	Sig. of the Change
Step 1 DDimer	-55.333	23.786	1	.000
Step 2 GGT	-43.506	4.336	1	.037
DDimer	-52.147	21.618	1	.000

a. Based on conditional parameter estimates

Variables not in the Equation^a

			Score	df	Sig.		
Step 1	Variables	AlkalinePhosphatase	3.237	1	.072		
		AST	2.274	1	.132		
		GGT	6.915	1	.009		
		Ang2pgml	.016	1	.898		
		Tie2ngml	3.796	1	.051		
		pSelngml	.144	1	.705		
		hsCRP	.836	1	.361		
		INR	.104	1	.747		
		ETPMin_AT	.738	1	.390		
		Peak_AT	.915	1	.339		
		ttpeakmin_AT	.119	1	.731		
		velindxmin_AT	.207	1	.649		
		stTailMin_AT	.075	1	.784		
		Antithrombinofnormal	.515	1	.473		
		Haemoglobin	3.790	1	.052		
		Albumin	.747	1	.387		
		Step 2	Variables	AlkalinePhosphatase	.329	1	.566
				AST	.021	1	.884
				Ang2pgml	.371	1	.543
Tie2ngml	1.596			1	.206		
pSelngml	.296			1	.587		
hsCRP	.928			1	.335		
INR	.122			1	.727		
ETPMin_AT	1.418			1	.234		
Peak_AT	2.164			1	.141		
ttpeakmin_AT	.037			1	.848		
velindxmin_AT	.894			1	.344		
stTailMin_AT	.321			1	.571		
Antithrombinofnormal	2.180			1	.140		
Haemoglobin	3.803			1	.051		
Albumin	.728			1	.394		

a. Residual Chi-Squares are not computed because of redundancies.

Logistic Regression

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	195	96.1
	Missing Cases	8	3.9
	Total	203	100.0
Unselected Cases		0	.0
Total		203	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
0	0
1	1

Block 0: Beginning Block

Classification Table^{a,b}

Observed			Predicted		Percentage Correct
			VTE_Baseline_YN		
			0	1	
Step 0	VTE_Baseline_YN	0	179	0	100.0
		1	16	0	.0
Overall Percentage					91.8

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

	B	S.E.	Wald	df	Sig.	Exp(B)
Step 0 Constant	-2.415	.261	85.645	1	.000	.089

Variables not in the Equation^a

			Score	df	Sig.
Step 0	Variables	AlkalinePhosphatase	12.477	1	.000
		AST	5.476	1	.019
		GGT	10.838	1	.001
		Ang2pgml	5.468	1	.019
		Tie2ngml	10.016	1	.002
		pSelngml	17.423	1	.000
		hsCRP	4.898	1	.027
		INR	4.517	1	.034
		ETPMin_AT	10.779	1	.001
		Peak_AT	9.908	1	.002
		ttpeakmin_AT	10.084	1	.001
		velindxmin_AT	5.392	1	.020
		stTailMin_AT	10.002	1	.002
		Antithrombinofnormal	6.529	1	.011
		Haemoglobin	9.968	1	.002
		Albumin	7.602	1	.006

a. Residual Chi-Squares are not computed because of redundancies.

Block 1: Method = Forward Stepwise (Conditional)

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	11.813	1	.001
	Block	11.813	1	.001
	Model	11.813	1	.001
Step 2	Step	5.405	1	.020
	Block	17.217	2	.000
	Model	17.217	2	.000
Step 3	Step	6.947	1	.008
	Block	24.165	3	.000
	Model	24.165	3	.000

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	98.850 ^a	.059	.136
2	93.445 ^b	.085	.195
3	86.498 ^b	.117	.269

a. Estimation terminated at iteration number 5 because parameter estimates changed by less than .001.

b. Estimation terminated at iteration number 6 because parameter estimates changed by less than .001.

Classification Table^a

Observed	VTE_Baseline_YN		Predicted		Percentage Correct
			VTE_Baseline_YN		
			0	1	
Step 1	VTE_Baseline_YN	0	179	0	100.0
		1	14	2	12.5
	Overall Percentage				92.8
Step 2	VTE_Baseline_YN	0	178	1	99.4
		1	14	2	12.5
	Overall Percentage				92.3
Step 3	VTE_Baseline_YN	0	178	1	99.4
		1	11	5	31.3
	Overall Percentage				93.8

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1 ^a	pSelngml	.022	.006	12.707	1	.000	1.022
	Constant	-3.229	.398	65.933	1	.000	.040
Step 2 ^b	GGT	.002	.001	6.555	1	.010	1.002
	pSelngml	.021	.006	11.131	1	.001	1.022
Step 3 ^c	Constant	-3.529	.449	61.777	1	.000	.029
	GGT	.002	.001	6.835	1	.009	1.002
	pSelngml	.017	.006	7.343	1	.007	1.018
	Haemoglobin	-.048	.019	6.484	1	.011	.953
	Constant	2.586	2.321	1.241	1	.265	13.279

a. Variable(s) entered on step 1: pSelngml.

b. Variable(s) entered on step 2: GGT.

c. Variable(s) entered on step 3: Haemoglobin.

Model if Term Removed^a

Variable	Model Log Likelihood	Change in -2 Log Likelihood	df	Sig. of the Change
Step 1 pSelngml	-55.675	12.500	1	.000
Step 2 GGT	-49.536	5.626	1	.018
pSelngml	-52.386	11.326	1	.001
Step 3 GGT	-46.300	6.102	1	.014
pSelngml	-46.968	7.438	1	.006
Haemoglobin	-47.047	7.596	1	.006

a. Based on conditional parameter estimates

Variables not in the Equation^a

		Score	df	Sig.	
Step 1	Variables	AlkalinePhosphatase	4.834	1	.028
		AST	3.455	1	.063
		GGT	8.161	1	.004
		Ang2pgml	1.758	1	.185
		Tie2ngml	6.959	1	.008
		hsCRP	.256	1	.613
		INR	.333	1	.564
		ETPMin_AT	1.566	1	.211
		Peak_AT	2.611	1	.106
		ttpeakmin_AT	1.085	1	.298
		velindxmin_AT	1.508	1	.219
		stTailMin_AT	.728	1	.394
		Antithrombinofnormal	1.619	1	.203
		Haemoglobin	6.328	1	.012
		Albumin	2.830	1	.093
Step 2	Variables	AlkalinePhosphatase	.004	1	.952
		AST	.005	1	.944
		Ang2pgml	.495	1	.482
		Tie2ngml	3.517	1	.061
		hsCRP	.161	1	.688
		INR	.227	1	.634
		ETPMin_AT	1.211	1	.271
		Peak_AT	2.776	1	.096
		ttpeakmin_AT	.385	1	.535
		velindxmin_AT	1.598	1	.206
		stTailMin_AT	.294	1	.587
		Antithrombinofnormal	2.675	1	.102

Variables not in the Equation^a

		Score	df	Sig.	
Step 3	Variables	Haemoglobin	6.815	1	.009
		Albumin	2.149	1	.143
		AlkalinePhosphatase	.069	1	.793
		AST	.036	1	.850
		Ang2pgml	.020	1	.887
		Tie2ngml	1.881	1	.170
		hsCRP	.203	1	.652
		INR	.110	1	.740
		ETPMin_AT	.731	1	.392
		Peak_AT	1.450	1	.228
		ttpeakmin_AT	.077	1	.782
		velindxmin_AT	.445	1	.505
		stTailMin_AT	.071	1	.789
		Antithrombinofnormal	.935	1	.334
		Albumin	.068	1	.794

a. Residual Chi-Squares are not computed because of redundancies.

Logistic Regression

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	194	95.6
	Missing Cases	9	4.4
	Total	203	100.0
Unselected Cases		0	.0
Total		203	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
0	0
1	1

Block 0: Beginning Block

Classification Table^{a,b}

Observed			Predicted		Percentage Correct
			VTE_Baseline_YN		
			0	1	
Step 0	VTE_Baseline_YN	0	179	0	100.0
		1	15	0	.0
Overall Percentage					92.3

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

	B	S.E.	Wald	df	Sig.	Exp(B)
Step 0 Constant	-2.479	.269	85.077	1	.000	.084

Variables not in the Equation^a

			Score	df	Sig.
Step 0	Variables	AlkalinePhosphatase	13.490	1	.000
		AST	5.724	1	.017
		GGT	12.075	1	.001
		Ang2pgml	5.231	1	.022
		Tie2ngml	6.607	1	.010
		pSelngml	20.023	1	.000
		hsCRP	5.674	1	.017
		INR	4.795	1	.029
		ETPMin_AT	11.433	1	.001
		Peak_AT	10.314	1	.001
		ttpeakmin_AT	10.763	1	.001
		velindxmin_AT	5.653	1	.017
		stTailMin_AT	10.452	1	.001
		Antithrombinofnormal	5.984	1	.014
		DDimer	47.185	1	.000
		Haemoglobin	10.746	1	.001
		Albumin	7.943	1	.005
		ecog_code	11.248	1	.001

a. Residual Chi-Squares are not computed because of redundancies.

Block 1: Method = Forward Stepwise (Conditional)

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	24.893	1	.000
	Block	24.893	1	.000
	Model	24.893	1	.000
Step 2	Step	4.732	1	.030
	Block	29.625	2	.000
	Model	29.625	2	.000
Step 3	Step	4.518	1	.034
	Block	34.143	3	.000
	Model	34.143	3	.000

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	80.710 ^a	.120	.287
2	75.978 ^a	.142	.337
3	71.461 ^b	.161	.384

a. Estimation terminated at iteration number 6 because parameter estimates changed by less than .001.

b. Estimation terminated at iteration number 7 because parameter estimates changed by less than .001.

Classification Table^a

Observed		Predicted		
		VTE_Baseline_YN		Percentage Correct
		0	1	
Step 1	VTE_Baseline_YN 0	177	2	98.9
	1	12	3	20.0
	Overall Percentage			92.8
Step 2	VTE_Baseline_YN 0	177	2	98.9
	1	11	4	26.7
	Overall Percentage			93.3
Step 3	VTE_Baseline_YN 0	179	0	100.0
	1	10	5	33.3
	Overall Percentage			94.8

a. The cut value is .500

Variables in the Equation

	B	S.E.	Wald	df	Sig.	Exp(B)	
Step 1 ^a	DDimer	.001	.000	10.387	1	.001	1.001
	Constant	-3.448	.434	63.187	1	.000	.032
Step 2 ^b	GGT	.002	.001	5.867	1	.015	1.002
	DDimer	.001	.000	9.998	1	.002	1.001
Step 3 ^c	Constant	-3.788	.496	58.337	1	.000	.023
	GGT	.002	.001	3.422	1	.064	1.002
	DDimer	.001	.000	8.228	1	.004	1.001
	ecog_code	.723	.340	4.519	1	.034	2.061
	Constant	-5.250	.941	31.154	1	.000	.005

a. Variable(s) entered on step 1: DDimer.

b. Variable(s) entered on step 2: GGT.

c. Variable(s) entered on step 3: ecog_code.

Model if Term Removed^a

Variable	Model Log Likelihood	Change in -2 Log Likelihood	df	Sig. of the Change
Step 1 DDimer	-52.802	24.893	1	.000
Step 2 GGT	-40.449	4.920	1	.027
DDimer	-49.364	22.749	1	.000
Step 3 GGT	-37.251	3.041	1	.081
DDimer	-45.672	19.883	1	.000
ecog_code	-38.107	4.753	1	.029

a. Based on conditional parameter estimates

Variables not in the Equation^a

		Score	df	Sig.	
Step 1	Variables	AlkalinePhosphatase	3.635	1	.057
		AST	2.438	1	.118
		GGT	8.116	1	.004
		Ang2pgml	.090	1	.764
		Tie2ngml	1.430	1	.232
		pSelngml	.360	1	.549
		hsCRP	.734	1	.392
		INR	.122	1	.727
		ETPMin_AT	.751	1	.386
		Peak_AT	.864	1	.353
		ttpeakmin_AT	.125	1	.724
		velindxmin_AT	.189	1	.663
		stTailMin_AT	.051	1	.821
		Antithrombinofnormal	.232	1	.630
		Haemoglobin	4.174	1	.041
		Albumin	.733	1	.392
		ecog_code	6.834	1	.009
Step 2	Variables	AlkalinePhosphatase	.441	1	.506
		AST	.044	1	.834
		Ang2pgml	.664	1	.415
		Tie2ngml	.176	1	.675
		pSelngml	.640	1	.424
		hsCRP	.817	1	.366
		INR	.145	1	.704
		ETPMin_AT	1.506	1	.220
		Peak_AT	2.225	1	.136
		ttpeakmin_AT	.035	1	.852

Variables not in the Equation^a

		Score	df	Sig.	
Step 3	Variables	velindxmin_AT	.948	1	.330
		stTailMin_AT	.297	1	.586
		Antithrombinofnormal	1.687	1	.194
		Haemoglobin	4.241	1	.039
		Albumin	.717	1	.397
		ecog_code	4.875	1	.027
		AlkalinePhosphatase	1.487	1	.223
		AST	.201	1	.654
		Ang2pgml	2.331	1	.127
		Tie2ngml	.006	1	.936
		pSelngml	.181	1	.670
		hsCRP	2.221	1	.136
		INR	.956	1	.328
		ETPMin_AT	1.034	1	.309
		Peak_AT	2.172	1	.141
		tpeakmin_AT	.089	1	.766
		velindxmin_AT	1.285	1	.257
		stTailMin_AT	.036	1	.849
		Antithrombinofnormal	1.232	1	.267
		Haemoglobin	3.277	1	.070
Albumin	.108	1	.742		

a. Residual Chi-Squares are not computed because of redundancies.

Univariate Analysis of Variance

Changes in blood markers on chemotherapy

Tests of Between-Subjects Effects

Dependent Variable: Lagtime_min

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
Intercept	Hypothesis	903.147	1	903.147	914.012	.000
	Error	103.326	104.569	.988 ^a		
interv_grps	Hypothesis	.272	1	.272	.964	.329
	Error	29.077	103	.282 ^b		
VTEbetweenbaselineand100days	Hypothesis	.139	1	.139	.141	.708
	Error	103.329	104.556	.988 ^c		
interv_grps * VTEbetweenbaselineand100days	Hypothesis	.014	1	.014	.049	.824
	Error	29.077	103	.282 ^b		
VTEbetweenbaselineand100days * id	Hypothesis	103.222	105	.983	3.482	.000
	Error	29.077	103	.282 ^b		

a. 1.007 MS(VTEbetweenbaselineand100days * id) - .007 MS(Error)

b. MS(Error)

c. 1.007 MS(VTEbetweenbaselineand100days * id) - .007 MS(Error)

Estimated Marginal Means

1. interv_grps

Dependent Variable: Lagtime_min

interv_grps	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
0	3.215 ^a	.052	3.111	3.319
2	3.354 ^a	.051	3.252	3.456

a. Based on modified population marginal mean.

2. VTE between baseline and 100 days * interv_grps

Dependent Variable: Lagtime_min

VTE between baseline and 100 days	interv_grps	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
No	0	3.204 ^a	.055	3.094	3.314
	2	3.348 ^a	.054	3.240	3.455
Yes	0	3.315 ^a	.160	2.997	3.632
	2	3.405 ^a	.160	3.088	3.723

a. Based on modified population marginal mean.

Univariate Analysis of Variance

Tests of Between-Subjects Effects

Dependent Variable: ETPMin_AT

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
Intercept	Hypothesis	17878.196	1	17878.196	487.983	.000
	Error	3829.187	104.517	36.637 ^a		
interv_grps	Hypothesis	172.704	1	172.704	14.724	.000
	Error	1208.147	103	11.730 ^b		
VTEbetweenbaselineand100days	Hypothesis	11.235	1	11.235	.307	.581
	Error	3829.218	104.503	36.642 ^c		
interv_grps * VTEbetweenbaselineand100days	Hypothesis	32.265	1	32.265	2.751	.100
	Error	1208.147	103	11.730 ^b		
VTEbetweenbaselineand100days * id	Hypothesis	3828.187	105	36.459	3.108	.000
	Error	1208.147	103	11.730 ^b		

a. 1.007 MS(VTEbetweenbaselineand100days * id) - .007 MS(Error)

b. MS(Error)

c. 1.007 MS(VTEbetweenbaselineand100days * id) - .007 MS(Error)

Estimated Marginal Means

1. interv_grps

Dependent Variable: ETPMin_AT

interv_grps	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
0	16.020 ^a	.337	15.351	16.689
2	14.075 ^a	.331	13.419	14.732

a. Based on modified population marginal mean.

2. VTE between baseline and 100 days * interv_grps

Dependent Variable: ETPMin_AT

VTE between baseline and 100 days	interv_grps	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
No	0	15.966 ^a	.357	15.258	16.674
	2	14.284 ^a	.350	13.591	14.978
Yes	0	16.490 ^a	1.033	14.442	18.538
	2	12.249 ^a	1.033	10.201	14.297

a. Based on modified population marginal mean.

Univariate Analysis of Variance

Tests of Between-Subjects Effects

Dependent Variable: ETP_nM•min

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
Intercept	Hypothesis	205962275.8	1	205962275.8	1129.945	.000
	Error	19014035.18	104.314	182276.339 ^a		
interv_grps	Hypothesis	936561.803	1	936561.803	11.291	.001
	Error	8543430.640	103	82945.929 ^b		
VTEbetweenbaselineand100days	Hypothesis	59846.042	1	59846.042	.328	.568
	Error	19012552.18	104.294	182297.386 ^c		
interv_grps * VTEbetweenbaselineand100days	Hypothesis	254091.398	1	254091.398	3.063	.083
	Error	8543430.640	103	82945.929 ^b		
VTEbetweenbaselineand100days * id	Hypothesis	19064474.58	105	181566.425	2.189	.000
	Error	8543430.640	103	82945.929 ^b		

a. 1.007 MS(VTEbetweenbaselineand100days * id) - .007 MS(Error)

b. MS(Error)

c. 1.007 MS(VTEbetweenbaselineand100days * id) - .007 MS(Error)

Estimated Marginal Means

1. interv_grps

Dependent Variable: ETP_nM•min

interv_grps	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
0	1669.034 ^a	28.369	1612.771	1725.297
2	1541.198 ^a	27.842	1485.979	1596.416

a. Based on modified population marginal mean.

2. VTE between baseline and 100 days * interv_grps

Dependent Variable: ETP_nM•min

VTE between baseline and 100 days	interv_grps	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
No	0	1663.024 ^a	30.013	1603.500	1722.548
	2	1558.541 ^a	29.394	1500.245	1616.838
Yes	0	1721.484 ^a	86.836	1549.264	1893.703
	2	1389.835 ^a	86.836	1217.615	1562.054

a. Based on modified population marginal mean.

Univariate Analysis of Variance

Tests of Between-Subjects Effects

Dependent Variable: ttPeak_min

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
Intercept	Hypothesis	2703.231	1	2703.231	1734.710	.000
	Error	163.054	104.635	1.558 ^a		
interv_grps	Hypothesis	.454	1	.454	1.204	.275
	Error	38.855	103	.377 ^b		
VTEbetweenbaselineand100days	Hypothesis	.023	1	.023	.015	.903
	Error	163.064	104.624	1.559 ^c		
interv_grps * VTEbetweenbaselineand100days	Hypothesis	.002	1	.002	.006	.937
	Error	38.855	103	.377 ^b		
VTEbetweenbaselineand100days * id	Hypothesis	162.737	105	1.550	4.109	.000
	Error	38.855	103	.377 ^b		

a. 1.007 MS(VTEbetweenbaselineand100days * id) - .007 MS(Error)

b. MS(Error)

c. 1.007 MS(VTEbetweenbaselineand100days * id) - .007 MS(Error)

Estimated Marginal Means

1. interv_grps

Dependent Variable: ttPeak_min

interv_grps	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
0	5.645 ^a	.060	5.525	5.765
2	5.805 ^a	.059	5.688	5.923

a. Based on modified population marginal mean.

2. VTE between baseline and 100 days * interv_grps

Dependent Variable: ttPeak_min

VTE between baseline and 100 days	interv_grps	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
No	0	5.640 ^a	.064	5.513	5.767
	2	5.803 ^a	.063	5.679	5.927
Yes	0	5.685 ^a	.185	5.318	6.053
	2	5.826 ^a	.185	5.459	6.194

a. Based on modified population marginal mean.

Univariate Analysis of Variance

Tests of Between-Subjects Effects

Dependent Variable: VelIndex_nMmin

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
Intercept	Hypothesis	1650076.726	1	1650076.726	578.393	.000
	Error	298423.171	104.605	2852.864 ^a		
interv_grps	Hypothesis	5772.313	1	5772.313	7.724	.006
	Error	76973.838	103	747.319 ^b		
VTEbetweenbaselineand100days	Hypothesis	11.632	1	11.632	.004	.949
	Error	298436.650	104.593	2853.311 ^c		
interv_grps * VTEbetweenbaselineand100days	Hypothesis	1379.910	1	1379.910	1.846	.177
	Error	76973.838	103	747.319 ^b		
VTEbetweenbaselineand100days * id	Hypothesis	297970.689	105	2837.816	3.797	.000
	Error	76973.838	103	747.319 ^b		

a. 1.007 MS(VTEbetweenbaselineand100days * id) - .007 MS(Error)

b. MS(Error)

c. 1.007 MS(VTEbetweenbaselineand100days * id) - .007 MS(Error)

Estimated Marginal Means

1. interv_grps

Dependent Variable: VelIndex_nMmin

interv_grps	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
0	147.304 ^a	2.693	141.964	152.645
2	136.834 ^a	2.643	131.593	142.075

a. Based on modified population marginal mean.

2. VTE between baseline and 100 days * interv_grps

Dependent Variable: VelIndex_nMmin

VTE between baseline and 100 days	interv_grps	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
No	0	146.523 ^a	2.849	140.873	152.173
	2	137.773 ^a	2.790	132.240	143.307
Yes	0	154.125 ^a	8.242	137.778	170.472
	2	128.635 ^a	8.242	112.288	144.982

a. Based on modified population marginal mean.

Univariate Analysis of Variance

Tests of Between-Subjects Effects

Dependent Variable: GGT

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
Intercept	Hypothesis	231145.773	1	231145.773	22.103	.000
	Error	1093734.213	104.586	10457.710 ^a		
interv_grps	Hypothesis	408.486	1	408.486	.143	.706
	Error	293245.209	103	2847.041 ^b		
VTEbetweenbaselineand100days	Hypothesis	8134.158	1	8134.158	.778	.380
	Error	1093775.561	104.575	10459.289 ^c		
interv_grps * VTEbetweenbaselineand100days	Hypothesis	664.715	1	664.715	.233	.630
	Error	293245.209	103	2847.041 ^b		
VTEbetweenbaselineand100days * id	Hypothesis	1092308.692	105	10402.940	3.654	.000
	Error	293245.209	103	2847.041 ^b		

a. 1.007 MS(VTEbetweenbaselineand100days * id) - .007 MS(Error)

b. MS(Error)

c. 1.007 MS(VTEbetweenbaselineand100days * id) - .007 MS(Error)

Estimated Marginal Means

1. interv_grps

Dependent Variable: GGT

interv_grps	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
0	60.839 ^a	5.207	50.512	71.165
2	60.900 ^a	5.207	50.573	71.226

a. Based on modified population marginal mean.

2. VTE between baseline and 100 days * interv_grps

Dependent Variable: GGT

VTE between baseline and 100 days	interv_grps	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
No	0	62.331 ^a	5.503	51.417	73.244
	2	63.586 ^a	5.503	52.672	74.500
Yes	0	47.818 ^a	16.088	15.912	79.725
	2	37.455 ^a	16.088	5.548	69.361

a. Based on modified population marginal mean.

Univariate Analysis of Variance

Tests of Between-Subjects Effects

Dependent Variable: Glucose

Source		Type III Sum of Squares	df	Mean Square	F	Sig.
Intercept	Hypothesis	2875.444	1	2875.444	779.360	.000
	Error	381.742	103.467	3.689 ^a		
interv_grps	Hypothesis	9.264	1	9.264	3.729	.056
	Error	253.416	102	2.484 ^b		
VTEbetweenbaselineand100days	Hypothesis	3.095	1	3.095	.839	.362
	Error	381.620	103.424	3.690 ^c		
interv_grps * VTEbetweenbaselineand100days	Hypothesis	.033	1	.033	.013	.908
	Error	253.416	102	2.484 ^b		
VTEbetweenbaselineand100days * id	Hypothesis	386.030	105	3.676	1.480	.024
	Error	253.416	102	2.484 ^b		

a. 1.011 MS(VTEbetweenbaselineand100days * id) - .011 MS(Error)

b. MS(Error)

c. 1.011 MS(VTEbetweenbaselineand100days * id) - .011 MS(Error)

Estimated Marginal Means

1. interv_grps

Dependent Variable: Glucose

interv_grps	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
0	5.747 ^a	.154	5.442	6.052
2	6.401 ^a	.155	6.093	6.709

a. Based on modified population marginal mean.

2. VTE between baseline and 100 days * interv_grps

Dependent Variable: Glucose

VTE between baseline and 100 days	interv_grps	Mean	Std. Error	95% Confidence Interval	
				Lower Bound	Upper Bound
No	0	5.792 ^a	.163	5.470	6.115
	2	6.437 ^a	.164	6.112	6.763
Yes	0	5.355 ^a	.475	4.412	6.297
	2	6.082 ^a	.475	5.139	7.024

a. Based on modified population marginal mean.

Kaplan-Meier analyses for cumulative incidences of VTE events

```
KM fup_days_final
/STATUS=UnsuspectedSVT('Yes')
/PRINT TABLE MEAN.
```

Kaplan-Meier

Notes

Output Created	20-JAN-2015 11:28:07	
Comments		
Input	Data	E:\CF\cf\Tony_Rahman\VTE study\Final_Data\Final_Final_Data\VTE_Times_final.sav
	Active Dataset	DataSet2
	Filter	filter_\$
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	138
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the analysis.
Syntax	KM fup_days_final /STATUS=UnsuspectedSVT('Yes') /PRINT TABLE MEAN.	
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.03

Case Processing Summary

Total N	N of Events	Censored	
		N	Percent
138	4	134	97.1%

Survival Table

	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases
			Estimate	Std. Error		
1	.000	No	.	.	0	137
2	.000	No	.	.	0	136
3	.000	No	.	.	0	135
4	3.000	No	.	.	0	134
5	14.000	No	.	.	0	133
6	28.000	No	.	.	0	132
7	31.000	No	.	.	0	131
8	41.000	No	.	.	0	130
9	42.000	No	.	.	0	129
10	44.000	No	.	.	0	128
11	45.000	No	.	.	0	127
12	48.000	No	.	.	0	126
13	51.000	No	.	.	0	125
14	51.000	No	.	.	0	124
15	53.000	No	.	.	0	123
16	56.000	No	.	.	0	122
17	56.000	No	.	.	0	121
18	57.000	No	.	.	0	120
19	58.000	No	.	.	0	119
20	59.000	No	.	.	0	118
21	61.000	No	.	.	0	117
22	62.000	No	.	.	0	116
23	62.000	No	.	.	0	115
24	63.000	Yes	.991	.009	1	114
25	69.000	No	.	.	1	113
26	70.000	No	.	.	1	112
27	71.000	No	.	.	1	111
28	73.000	No	.	.	1	110
29	74.000	No	.	.	1	109
30	75.000	No	.	.	1	108
31	76.000	No	.	.	1	107
32	77.000	No	.	.	1	106
33	78.000	No	.	.	1	105
34	79.000	No	.	.	1	104
35	79.000	No	.	.	1	103
36	82.000	No	.	.	1	102
37	83.000	Yes	.982	.013	2	101
38	83.000	No	.	.	2	100
39	83.000	No	.	.	2	99
40	84.000	No	.	.	2	98
41	84.000	No	.	.	2	97
42	86.000	No	.	.	2	96
43	92.000	No	.	.	2	95
44	94.000	No	.	.	2	94
45	95.000	No	.	.	2	93
46	97.000	No	.	.	2	92
47	98.000	No	.	.	2	91

Survival Table

	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases
			Estimate	Std. Error		
48	101.000	No	.	.	2	90
49	106.000	No	.	.	2	89
50	107.000	Yes	.971	.017	3	88
51	109.000	No	.	.	3	87
52	110.000	Yes	.959	.020	4	86
53	115.000	No	.	.	4	85
54	116.000	No	.	.	4	84
55	117.000	No	.	.	4	83
56	119.000	No	.	.	4	82
57	121.000	No	.	.	4	81
58	122.000	No	.	.	4	80
59	127.000	No	.	.	4	79
60	127.000	No	.	.	4	78
61	131.000	No	.	.	4	77
62	132.000	No	.	.	4	76
63	133.000	No	.	.	4	75
64	135.000	No	.	.	4	74
65	139.000	No	.	.	4	73
66	143.000	No	.	.	4	72
67	146.000	No	.	.	4	71
68	149.000	No	.	.	4	70
69	150.000	No	.	.	4	69
70	152.000	No	.	.	4	68
71	153.000	No	.	.	4	67
72	153.000	No	.	.	4	66
73	155.000	No	.	.	4	65
74	155.000	No	.	.	4	64
75	155.000	No	.	.	4	63
76	157.000	No	.	.	4	62
77	157.000	No	.	.	4	61
78	160.000	No	.	.	4	60
79	162.000	No	.	.	4	59
80	162.000	No	.	.	4	58
81	163.000	No	.	.	4	57
82	165.000	No	.	.	4	56
83	167.000	No	.	.	4	55
84	167.000	No	.	.	4	54
85	168.000	No	.	.	4	53
86	168.000	No	.	.	4	52
87	168.000	No	.	.	4	51
88	169.000	No	.	.	4	50
89	169.000	No	.	.	4	49
90	169.000	No	.	.	4	48
91	170.000	No	.	.	4	47
92	171.000	No	.	.	4	46
93	172.000	No	.	.	4	45
94	173.000	No	.	.	4	44

Survival Table

	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases
			Estimate	Std. Error		
95	174.000	No	.	.	4	43
96	178.000	No	.	.	4	42
97	178.000	No	.	.	4	41
98	180.000	No	.	.	4	40
99	181.000	No	.	.	4	39
100	181.000	No	.	.	4	38
101	182.000	No	.	.	4	37
102	182.000	No	.	.	4	36
103	183.000	No	.	.	4	35
104	185.000	No	.	.	4	34
105	186.000	No	.	.	4	33
106	186.000	No	.	.	4	32
107	190.000	No	.	.	4	31
108	191.000	No	.	.	4	30
109	191.000	No	.	.	4	29
110	191.000	No	.	.	4	28
111	191.000	No	.	.	4	27
112	192.000	No	.	.	4	26
113	193.000	No	.	.	4	25
114	196.000	No	.	.	4	24
115	197.000	No	.	.	4	23
116	197.000	No	.	.	4	22
117	203.000	No	.	.	4	21
118	203.000	No	.	.	4	20
119	203.000	No	.	.	4	19
120	205.000	No	.	.	4	18
121	207.000	No	.	.	4	17
122	209.000	No	.	.	4	16
123	210.000	No	.	.	4	15
124	217.000	No	.	.	4	14
125	219.000	No	.	.	4	13
126	222.000	No	.	.	4	12
127	228.000	No	.	.	4	11
128	228.000	No	.	.	4	10
129	228.000	No	.	.	4	9
130	236.000	No	.	.	4	8
131	240.000	No	.	.	4	7
132	243.000	No	.	.	4	6
133	244.000	No	.	.	4	5
134	276.000	No	.	.	4	4
135	287.000	No	.	.	4	3
136	290.000	No	.	.	4	2
137	291.000	No	.	.	4	1
138	305.000	No	.	.	4	0

Means and Medians for Survival Time

Mean ^a				Median			
Estimate	Std. Error	95% Confidence Interval		Estimate	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound			Lower Bound	Upper Bound
296.379	4.227	288.094	304.664

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

```
KM fup_days_final
/STATUS=SuspectedSVT('Yes')
/PRINT TABLE MEAN.
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Kaplan-Meier

Notes

Output Created		20-JAN-2015 11:28:49
Comments		
Input	Data	E:\CF\cf\Tony_Rahman\VTE study\Final_Data\Final_Final_Data\VTE_Times_final.sav
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	Filter	filter_\$
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	138
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the analysis.
Syntax		KM fup_days_final /STATUS=SuspectedSVT('Yes') /PRINT TABLE MEAN.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.08

Case Processing Summary

Total N	N of Events	Censored	
		N	Percent
138	7	131	94.9%

Survival Table

	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases
			Estimate	Std. Error		
1	.000	No	.	.	0	137
2	.000	No	.	.	0	136
3	.000	No	.	.	0	135
4	3.000	No	.	.	0	134
5	14.000	Yes	.993	.007	1	133
6	28.000	No	.	.	1	132
7	31.000	No	.	.	1	131
8	41.000	No	.	.	1	130
9	42.000	No	.	.	1	129
10	44.000	No	.	.	1	128
11	45.000	Yes	.985	.011	2	127
12	48.000	No	.	.	2	126
13	51.000	Yes	.977	.013	3	125
14	51.000	No	.	.	3	124
15	53.000	No	.	.	3	123
16	56.000	No	.	.	3	122
17	56.000	No	.	.	3	121
18	57.000	No	.	.	3	120
19	58.000	No	.	.	3	119
20	59.000	No	.	.	3	118
21	61.000	No	.	.	3	117
22	62.000	No	.	.	3	116
23	62.000	No	.	.	3	115
24	63.000	No	.	.	3	114
25	69.000	No	.	.	3	113
26	70.000	No	.	.	3	112
27	71.000	No	.	.	3	111
28	73.000	No	.	.	3	110
29	74.000	No	.	.	3	109
30	75.000	No	.	.	3	108
31	76.000	No	.	.	3	107
32	77.000	Yes	.968	.016	4	106
33	78.000	No	.	.	4	105
34	79.000	No	.	.	4	104
35	79.000	No	.	.	4	103
36	82.000	No	.	.	4	102
37	83.000	No	.	.	4	101
38	83.000	No	.	.	4	100
39	83.000	No	.	.	4	99
40	84.000	No	.	.	4	98
41	84.000	No	.	.	4	97
42	86.000	No	.	.	4	96
43	92.000	No	.	.	4	95
44	94.000	No	.	.	4	94
45	95.000	No	.	.	4	93
46	97.000	No	.	.	4	92
47	98.000	Yes	.957	.019	5	91

Survival Table

	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases
			Estimate	Std. Error		
48	101.000	No	.	.	5	90
49	106.000	No	.	.	5	89
50	107.000	No	.	.	5	88
51	109.000	No	.	.	5	87
52	110.000	No	.	.	5	86
53	115.000	No	.	.	5	85
54	116.000	No	.	.	5	84
55	117.000	No	.	.	5	83
56	119.000	No	.	.	5	82
57	121.000	No	.	.	5	81
58	122.000	No	.	.	5	80
59	127.000	No	.	.	5	79
60	127.000	No	.	.	5	78
61	131.000	Yes	.945	.022	6	77
62	132.000	No	.	.	6	76
63	133.000	No	.	.	6	75
64	135.000	No	.	.	6	74
65	139.000	No	.	.	6	73
66	143.000	No	.	.	6	72
67	146.000	No	.	.	6	71
68	149.000	No	.	.	6	70
69	150.000	No	.	.	6	69
70	152.000	No	.	.	6	68
71	153.000	No	.	.	6	67
72	153.000	No	.	.	6	66
73	155.000	No	.	.	6	65
74	155.000	No	.	.	6	64
75	155.000	No	.	.	6	63
76	157.000	No	.	.	6	62
77	157.000	No	.	.	6	61
78	160.000	No	.	.	6	60
79	162.000	No	.	.	6	59
80	162.000	No	.	.	6	58
81	163.000	No	.	.	6	57
82	165.000	No	.	.	6	56
83	167.000	No	.	.	6	55
84	167.000	No	.	.	6	54
85	168.000	No	.	.	6	53
86	168.000	No	.	.	6	52
87	168.000	No	.	.	6	51
88	169.000	No	.	.	6	50
89	169.000	No	.	.	6	49
90	169.000	No	.	.	6	48
91	170.000	No	.	.	6	47
92	171.000	No	.	.	6	46
93	172.000	No	.	.	6	45
94	173.000	No	.	.	6	44

Survival Table

	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases
			Estimate	Std. Error		
95	174.000	No	.	.	6	43
96	178.000	Yes	.923	.031	7	42
97	178.000	No	.	.	7	41
98	180.000	No	.	.	7	40
99	181.000	No	.	.	7	39
100	181.000	No	.	.	7	38
101	182.000	No	.	.	7	37
102	182.000	No	.	.	7	36
103	183.000	No	.	.	7	35
104	185.000	No	.	.	7	34
105	186.000	No	.	.	7	33
106	186.000	No	.	.	7	32
107	190.000	No	.	.	7	31
108	191.000	No	.	.	7	30
109	191.000	No	.	.	7	29
110	191.000	No	.	.	7	28
111	191.000	No	.	.	7	27
112	192.000	No	.	.	7	26
113	193.000	No	.	.	7	25
114	196.000	No	.	.	7	24
115	197.000	No	.	.	7	23
116	197.000	No	.	.	7	22
117	203.000	No	.	.	7	21
118	203.000	No	.	.	7	20
119	203.000	No	.	.	7	19
120	205.000	No	.	.	7	18
121	207.000	No	.	.	7	17
122	209.000	No	.	.	7	16
123	210.000	No	.	.	7	15
124	217.000	No	.	.	7	14
125	219.000	No	.	.	7	13
126	222.000	No	.	.	7	12
127	228.000	No	.	.	7	11
128	228.000	No	.	.	7	10
129	228.000	No	.	.	7	9
130	236.000	No	.	.	7	8
131	240.000	No	.	.	7	7
132	243.000	No	.	.	7	6
133	244.000	No	.	.	7	5
134	276.000	No	.	.	7	4
135	287.000	No	.	.	7	3
136	290.000	No	.	.	7	2
137	291.000	No	.	.	7	1
138	305.000	No	.	.	7	0

Means and Medians for Survival Time

		Mean ^a		Median			
Estimate	Std. Error	95% Confidence Interval		Estimate	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound			Lower Bound	Upper Bound
289.641	5.659	278.550	300.732

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

```
KM fup_days_final
/STATUS=SuspectedDVT('Yes')
/PRINT TABLE MEAN.
```

Kaplan-Meier

Notes

Output Created		20-JAN-2015 11:29:11
Comments		
Input	Data	E:\CF\cf\Tony_Rahman\VTE study\Final_Data\Final_Final_Data\VTE_Times_final.sav
	Active Dataset	DataSet2
	Filter	filter_\$
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	138
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the analysis.
Syntax		KM fup_days_final /STATUS=SuspectedDVT('Yes') /PRINT TABLE MEAN.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.05

Case Processing Summary

Total N	N of Events	Censored	
		N	Percent
138	8	130	94.2%

Survival Table

	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases
			Estimate	Std. Error		
1	.000	No	.	.	0	137
2	.000	No	.	.	0	136
3	.000	No	.	.	0	135
4	3.000	No	.	.	0	134
5	14.000	Yes	.993	.007	1	133
6	28.000	No	.	.	1	132
7	31.000	No	.	.	1	131
8	41.000	No	.	.	1	130
9	42.000	No	.	.	1	129
10	44.000	Yes	.985	.011	2	128
11	45.000	No	.	.	2	127
12	48.000	No	.	.	2	126
13	51.000	Yes	.977	.013	3	125
14	51.000	No	.	.	3	124
15	53.000	No	.	.	3	123
16	56.000	No	.	.	3	122
17	56.000	No	.	.	3	121
18	57.000	Yes	.969	.015	4	120
19	58.000	No	.	.	4	119
20	59.000	No	.	.	4	118
21	61.000	No	.	.	4	117
22	62.000	No	.	.	4	116
23	62.000	No	.	.	4	115
24	63.000	No	.	.	4	114
25	69.000	No	.	.	4	113
26	70.000	No	.	.	4	112
27	71.000	No	.	.	4	111
28	73.000	No	.	.	4	110
29	74.000	No	.	.	4	109
30	75.000	No	.	.	4	108
31	76.000	No	.	.	4	107
32	77.000	No	.	.	4	106
33	78.000	No	.	.	4	105
34	79.000	No	.	.	4	104
35	79.000	No	.	.	4	103
36	82.000	No	.	.	4	102
37	83.000	No	.	.	4	101
38	83.000	No	.	.	4	100
39	83.000	No	.	.	4	99
40	84.000	No	.	.	4	98
41	84.000	No	.	.	4	97
42	86.000	No	.	.	4	96
43	92.000	No	.	.	4	95
44	94.000	No	.	.	4	94
45	95.000	No	.	.	4	93
46	97.000	No	.	.	4	92
47	98.000	Yes	.958	.018	5	91

Survival Table

	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases
			Estimate	Std. Error		
48	101.000	No	.	.	5	90
49	106.000	No	.	.	5	89
50	107.000	No	.	.	5	88
51	109.000	No	.	.	5	87
52	110.000	No	.	.	5	86
53	115.000	No	.	.	5	85
54	116.000	No	.	.	5	84
55	117.000	No	.	.	5	83
56	119.000	No	.	.	5	82
57	121.000	No	.	.	5	81
58	122.000	No	.	.	5	80
59	127.000	No	.	.	5	79
60	127.000	No	.	.	5	78
61	131.000	Yes	.946	.022	6	77
62	132.000	No	.	.	6	76
63	133.000	No	.	.	6	75
64	135.000	No	.	.	6	74
65	139.000	No	.	.	6	73
66	143.000	No	.	.	6	72
67	146.000	No	.	.	6	71
68	149.000	No	.	.	6	70
69	150.000	No	.	.	6	69
70	152.000	No	.	.	6	68
71	153.000	No	.	.	6	67
72	153.000	No	.	.	6	66
73	155.000	No	.	.	6	65
74	155.000	No	.	.	6	64
75	155.000	No	.	.	6	63
76	157.000	No	.	.	6	62
77	157.000	No	.	.	6	61
78	160.000	No	.	.	6	60
79	162.000	No	.	.	6	59
80	162.000	No	.	.	6	58
81	163.000	No	.	.	6	57
82	165.000	No	.	.	6	56
83	167.000	No	.	.	6	55
84	167.000	No	.	.	6	54
85	168.000	Yes	.929	.028	7	53
86	168.000	No	.	.	7	52
87	168.000	No	.	.	7	51
88	169.000	No	.	.	7	50
89	169.000	No	.	.	7	49
90	169.000	No	.	.	7	48
91	170.000	No	.	.	7	47
92	171.000	No	.	.	7	46
93	172.000	No	.	.	7	45
94	173.000	No	.	.	7	44

Survival Table

	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases
			Estimate	Std. Error		
95	174.000	No	.	.	7	43
96	178.000	No	.	.	7	42
97	178.000	No	.	.	7	41
98	180.000	No	.	.	7	40
99	181.000	No	.	.	7	39
100	181.000	No	.	.	7	38
101	182.000	No	.	.	7	37
102	182.000	No	.	.	7	36
103	183.000	No	.	.	7	35
104	185.000	No	.	.	7	34
105	186.000	No	.	.	7	33
106	186.000	No	.	.	7	32
107	190.000	No	.	.	7	31
108	191.000	No	.	.	7	30
109	191.000	No	.	.	7	29
110	191.000	No	.	.	7	28
111	191.000	No	.	.	7	27
112	192.000	No	.	.	7	26
113	193.000	No	.	.	7	25
114	196.000	No	.	.	7	24
115	197.000	No	.	.	7	23
116	197.000	No	.	.	7	22
117	203.000	No	.	.	7	21
118	203.000	No	.	.	7	20
119	203.000	No	.	.	7	19
120	205.000	No	.	.	7	18
121	207.000	No	.	.	7	17
122	209.000	No	.	.	7	16
123	210.000	No	.	.	7	15
124	217.000	No	.	.	7	14
125	219.000	No	.	.	7	13
126	222.000	No	.	.	7	12
127	228.000	No	.	.	7	11
128	228.000	No	.	.	7	10
129	228.000	No	.	.	7	9
130	236.000	No	.	.	7	8
131	240.000	No	.	.	7	7
132	243.000	No	.	.	7	6
133	244.000	No	.	.	7	5
134	276.000	Yes	.743	.168	8	4
135	287.000	No	.	.	8	3
136	290.000	No	.	.	8	2
137	291.000	No	.	.	8	1
138	305.000	No	.	.	8	0

Means and Medians for Survival Time

Mean ^a				Median			
Estimate	Std. Error	95% Confidence Interval		Estimate	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound			Lower Bound	Upper Bound
284.728	7.171	270.673	298.783

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

```
KM fup_days_final
/STATUS=UnsuspectedDVT('Yes')
/PRINT TABLE MEAN.
```

Kaplan-Meier

Notes

Output Created		20-JAN-2015 11:29:26
Comments		
Input	Data	E:\CF\cf\Tony_Rahman\VTE study\Final_Data\Final_Final_Data\VTE_Times_final.sav
	Active Dataset	DataSet2
	Filter	filter_\$
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	138
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the analysis.
Syntax		KM fup_days_final /STATUS=UnsuspectedDVT('Yes') /PRINT TABLE MEAN.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.13

Case Processing Summary

Total N	N of Events	Censored	
		N	Percent
138	6	132	95.7%

Survival Table

	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases
			Estimate	Std. Error		
1	.000	No	.	.	0	137
2	.000	No	.	.	0	136
3	.000	No	.	.	0	135
4	3.000	No	.	.	0	134
5	14.000	No	.	.	0	133
6	28.000	No	.	.	0	132
7	31.000	No	.	.	0	131
8	41.000	No	.	.	0	130
9	42.000	No	.	.	0	129
10	44.000	No	.	.	0	128
11	45.000	No	.	.	0	127
12	48.000	No	.	.	0	126
13	51.000	No	.	.	0	125
14	51.000	No	.	.	0	124
15	53.000	No	.	.	0	123
16	56.000	No	.	.	0	122
17	56.000	No	.	.	0	121
18	57.000	No	.	.	0	120
19	58.000	No	.	.	0	119
20	59.000	No	.	.	0	118
21	61.000	No	.	.	0	117
22	62.000	No	.	.	0	116
23	62.000	No	.	.	0	115
24	63.000	No	.	.	0	114
25	69.000	No	.	.	0	113
26	70.000	No	.	.	0	112
27	71.000	No	.	.	0	111
28	73.000	No	.	.	0	110
29	74.000	Yes	.991	.009	1	109
30	75.000	No	.	.	1	108
31	76.000	No	.	.	1	107
32	77.000	No	.	.	1	106
33	78.000	No	.	.	1	105
34	79.000	No	.	.	1	104
35	79.000	No	.	.	1	103
36	82.000	No	.	.	1	102
37	83.000	No	.	.	1	101
38	83.000	No	.	.	1	100
39	83.000	No	.	.	1	99
40	84.000	No	.	.	1	98
41	84.000	No	.	.	1	97
42	86.000	No	.	.	1	96
43	92.000	No	.	.	1	95
44	94.000	No	.	.	1	94
45	95.000	No	.	.	1	93
46	97.000	No	.	.	1	92
47	98.000	No	.	.	1	91

Survival Table

	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases
			Estimate	Std. Error		
48	101.000	No	.	.	1	90
49	106.000	No	.	.	1	89
50	107.000	No	.	.	1	88
51	109.000	No	.	.	1	87
52	110.000	No	.	.	1	86
53	115.000	Yes	.979	.015	2	85
54	116.000	No	.	.	2	84
55	117.000	Yes	.968	.018	3	83
56	119.000	No	.	.	3	82
57	121.000	No	.	.	3	81
58	122.000	No	.	.	3	80
59	127.000	No	.	.	3	79
60	127.000	No	.	.	3	78
61	131.000	No	.	.	3	77
62	132.000	No	.	.	3	76
63	133.000	No	.	.	3	75
64	135.000	No	.	.	3	74
65	139.000	No	.	.	3	73
66	143.000	No	.	.	3	72
67	146.000	No	.	.	3	71
68	149.000	No	.	.	3	70
69	150.000	No	.	.	3	69
70	152.000	No	.	.	3	68
71	153.000	No	.	.	3	67
72	153.000	No	.	.	3	66
73	155.000	No	.	.	3	65
74	155.000	No	.	.	3	64
75	155.000	No	.	.	3	63
76	157.000	No	.	.	3	62
77	157.000	No	.	.	3	61
78	160.000	No	.	.	3	60
79	162.000	No	.	.	3	59
80	162.000	No	.	.	3	58
81	163.000	No	.	.	3	57
82	165.000	No	.	.	3	56
83	167.000	No	.	.	3	55
84	167.000	No	.	.	3	54
85	168.000	No	.	.	3	53
86	168.000	No	.	.	3	52
87	168.000	No	.	.	3	51
88	169.000	No	.	.	3	50
89	169.000	No	.	.	3	49
90	169.000	No	.	.	3	48
91	170.000	No	.	.	3	47
92	171.000	No	.	.	3	46
93	172.000	No	.	.	3	45
94	173.000	No	.	.	3	44

Survival Table

	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases
			Estimate	Std. Error		
95	174.000	No	.	.	3	43
96	178.000	No	.	.	3	42
97	178.000	No	.	.	3	41
98	180.000	No	.	.	3	40
99	181.000	No	.	.	3	39
100	181.000	No	.	.	3	38
101	182.000	No	.	.	3	37
102	182.000	No	.	.	3	36
103	183.000	Yes	.941	.032	4	35
104	185.000	No	.	.	4	34
105	186.000	No	.	.	4	33
106	186.000	No	.	.	4	32
107	190.000	No	.	.	4	31
108	191.000	No	.	.	4	30
109	191.000	No	.	.	4	29
110	191.000	No	.	.	4	28
111	191.000	No	.	.	4	27
112	192.000	No	.	.	4	26
113	193.000	No	.	.	4	25
114	196.000	No	.	.	4	24
115	197.000	No	.	.	4	23
116	197.000	No	.	.	4	22
117	203.000	No	.	.	4	21
118	203.000	No	.	.	4	20
119	203.000	No	.	.	4	19
120	205.000	No	.	.	4	18
121	207.000	No	.	.	4	17
122	209.000	No	.	.	4	16
123	210.000	Yes	.882	.064	5	15
124	217.000	No	.	.	5	14
125	219.000	No	.	.	5	13
126	222.000	No	.	.	5	12
127	228.000	No	.	.	5	11
128	228.000	No	.	.	5	10
129	228.000	No	.	.	5	9
130	236.000	No	.	.	5	8
131	240.000	Yes	.772	.118	6	7
132	243.000	No	.	.	6	6
133	244.000	No	.	.	6	5
134	276.000	No	.	.	6	4
135	287.000	No	.	.	6	3
136	290.000	No	.	.	6	2
137	291.000	No	.	.	6	1
138	305.000	No	.	.	6	0

Means and Medians for Survival Time

Mean ^a				Median			
Estimate	Std. Error	95% Confidence Interval		Estimate	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound			Lower Bound	Upper Bound
282.486	9.439	263.986	300.987

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

```
KM fup_days_final
/STATUS=SuspectedPE('Yes')
/PRINT TABLE MEAN.
```

Kaplan-Meier

Notes

Output Created		20-JAN-2015 11:29:42
Comments		
Input	Data	E:\CF\cf\Tony_Rahman\VTE study\Final_Data\Final_Final_Data\VTE_Times_final.sav
	Active Dataset	DataSet2
	Filter	filter_\$
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	138
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the analysis.
Syntax		KM fup_days_final /STATUS=SuspectedPE('Yes') /PRINT TABLE MEAN.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.06

Case Processing Summary

Total N	N of Events	Censored	
		N	Percent
138	5	133	96.4%

Survival Table

	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases
			Estimate	Std. Error		
1	.000	No	.	.	0	137
2	.000	No	.	.	0	136
3	.000	No	.	.	0	135
4	3.000	Yes	.993	.007	1	134
5	14.000	No	.	.	1	133
6	28.000	No	.	.	1	132
7	31.000	No	.	.	1	131
8	41.000	No	.	.	1	130
9	42.000	Yes	.985	.011	2	129
10	44.000	Yes	.977	.013	3	128
11	45.000	No	.	.	3	127
12	48.000	No	.	.	3	126
13	51.000	No	.	.	3	125
14	51.000	No	.	.	3	124
15	53.000	No	.	.	3	123
16	56.000	No	.	.	3	122
17	56.000	No	.	.	3	121
18	57.000	No	.	.	3	120
19	58.000	No	.	.	3	119
20	59.000	No	.	.	3	118
21	61.000	No	.	.	3	117
22	62.000	No	.	.	3	116
23	62.000	No	.	.	3	115
24	63.000	No	.	.	3	114
25	69.000	No	.	.	3	113
26	70.000	No	.	.	3	112
27	71.000	No	.	.	3	111
28	73.000	No	.	.	3	110
29	74.000	No	.	.	3	109
30	75.000	No	.	.	3	108
31	76.000	No	.	.	3	107
32	77.000	No	.	.	3	106
33	78.000	No	.	.	3	105
34	79.000	No	.	.	3	104
35	79.000	No	.	.	3	103
36	82.000	No	.	.	3	102
37	83.000	No	.	.	3	101
38	83.000	No	.	.	3	100
39	83.000	No	.	.	3	99
40	84.000	No	.	.	3	98
41	84.000	No	.	.	3	97
42	86.000	No	.	.	3	96
43	92.000	No	.	.	3	95
44	94.000	No	.	.	3	94
45	95.000	No	.	.	3	93
46	97.000	No	.	.	3	92
47	98.000	No	.	.	3	91

Survival Table

	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases
			Estimate	Std. Error		
48	101.000	No	.	.	3	90
49	106.000	No	.	.	3	89
50	107.000	No	.	.	3	88
51	109.000	No	.	.	3	87
52	110.000	No	.	.	3	86
53	115.000	No	.	.	3	85
54	116.000	No	.	.	3	84
55	117.000	No	.	.	3	83
56	119.000	No	.	.	3	82
57	121.000	No	.	.	3	81
58	122.000	No	.	.	3	80
59	127.000	No	.	.	3	79
60	127.000	No	.	.	3	78
61	131.000	No	.	.	3	77
62	132.000	No	.	.	3	76
63	133.000	No	.	.	3	75
64	135.000	No	.	.	3	74
65	139.000	No	.	.	3	73
66	143.000	No	.	.	3	72
67	146.000	No	.	.	3	71
68	149.000	No	.	.	3	70
69	150.000	No	.	.	3	69
70	152.000	No	.	.	3	68
71	153.000	No	.	.	3	67
72	153.000	No	.	.	3	66
73	155.000	No	.	.	3	65
74	155.000	No	.	.	3	64
75	155.000	No	.	.	3	63
76	157.000	No	.	.	3	62
77	157.000	No	.	.	3	61
78	160.000	No	.	.	3	60
79	162.000	No	.	.	3	59
80	162.000	No	.	.	3	58
81	163.000	No	.	.	3	57
82	165.000	No	.	.	3	56
83	167.000	No	.	.	3	55
84	167.000	No	.	.	3	54
85	168.000	No	.	.	3	53
86	168.000	No	.	.	3	52
87	168.000	No	.	.	3	51
88	169.000	No	.	.	3	50
89	169.000	No	.	.	3	49
90	169.000	No	.	.	3	48
91	170.000	No	.	.	3	47
92	171.000	No	.	.	3	46
93	172.000	No	.	.	3	45
94	173.000	No	.	.	3	44

Survival Table

	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases
			Estimate	Std. Error		
95	174.000	No	.	.	3	43
96	178.000	No	.	.	3	42
97	178.000	No	.	.	3	41
98	180.000	No	.	.	3	40
99	181.000	No	.	.	3	39
100	181.000	No	.	.	3	38
101	182.000	No	.	.	3	37
102	182.000	No	.	.	3	36
103	183.000	No	.	.	3	35
104	185.000	No	.	.	3	34
105	186.000	No	.	.	3	33
106	186.000	No	.	.	3	32
107	190.000	No	.	.	3	31
108	191.000	Yes	.946	.033	4	30
109	191.000	No	.	.	4	29
110	191.000	No	.	.	4	28
111	191.000	No	.	.	4	27
112	192.000	No	.	.	4	26
113	193.000	No	.	.	4	25
114	196.000	No	.	.	4	24
115	197.000	No	.	.	4	23
116	197.000	No	.	.	4	22
117	203.000	No	.	.	4	21
118	203.000	No	.	.	4	20
119	203.000	No	.	.	4	19
120	205.000	No	.	.	4	18
121	207.000	No	.	.	4	17
122	209.000	No	.	.	4	16
123	210.000	No	.	.	4	15
124	217.000	No	.	.	4	14
125	219.000	No	.	.	4	13
126	222.000	No	.	.	4	12
127	228.000	No	.	.	4	11
128	228.000	No	.	.	4	10
129	228.000	No	.	.	4	9
130	236.000	No	.	.	4	8
131	240.000	No	.	.	4	7
132	243.000	No	.	.	4	6
133	244.000	No	.	.	4	5
134	276.000	No	.	.	4	4
135	287.000	No	.	.	4	3
136	290.000	Yes	.631	.258	5	2
137	291.000	No	.	.	5	1
138	305.000	No	.	.	5	0

Means and Medians for Survival Time

Mean ^a				Median			
Estimate	Std. Error	95% Confidence Interval		Estimate	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound			Lower Bound	Upper Bound
290.439	6.187	278.312	302.566

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

```
KM fup_days_final
/STATUS=UnsuspectedPE('Yes')
/PRINT TABLE MEAN.
```

Kaplan-Meier

Notes

Output Created		20-JAN-2015 11:29:57
Comments		
Input	Data	E:\CF\cf\Tony_Rahman\VTE study\Final_Data\Final_Final_Data\VTE_Times_final.sav
	Active Dataset	DataSet2
	Filter	filter_\$
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	138
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the analysis.
Syntax		KM fup_days_final /STATUS=UnsuspectedPE('Yes') /PRINT TABLE MEAN.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.11

Case Processing Summary

Total N	N of Events	Censored	
		N	Percent
138	8	130	94.2%

Survival Table

	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases
			Estimate	Std. Error		
1	.000	No	.	.	0	137
2	.000	No	.	.	0	136
3	.000	No	.	.	0	135
4	3.000	No	.	.	0	134
5	14.000	No	.	.	0	133
6	28.000	No	.	.	0	132
7	31.000	No	.	.	0	131
8	41.000	No	.	.	0	130
9	42.000	No	.	.	0	129
10	44.000	No	.	.	0	128
11	45.000	No	.	.	0	127
12	48.000	No	.	.	0	126
13	51.000	No	.	.	0	125
14	51.000	No	.	.	0	124
15	53.000	Yes	.992	.008	1	123
16	56.000	No	.	.	1	122
17	56.000	No	.	.	1	121
18	57.000	No	.	.	1	120
19	58.000	No	.	.	1	119
20	59.000	No	.	.	1	118
21	61.000	No	.	.	1	117
22	62.000	No	.	.	1	116
23	62.000	No	.	.	1	115
24	63.000	Yes	.983	.012	2	114
25	69.000	No	.	.	2	113
26	70.000	No	.	.	2	112
27	71.000	No	.	.	2	111
28	73.000	No	.	.	2	110
29	74.000	No	.	.	2	109
30	75.000	No	.	.	2	108
31	76.000	No	.	.	2	107
32	77.000	No	.	.	2	106
33	78.000	No	.	.	2	105
34	79.000	Yes	.974	.015	3	104
35	79.000	No	.	.	3	103
36	82.000	No	.	.	3	102
37	83.000	No	.	.	3	101
38	83.000	No	.	.	3	100
39	83.000	No	.	.	3	99
40	84.000	No	.	.	3	98
41	84.000	No	.	.	3	97
42	86.000	No	.	.	3	96
43	92.000	No	.	.	3	95
44	94.000	No	.	.	3	94
45	95.000	No	.	.	3	93
46	97.000	No	.	.	3	92
47	98.000	No	.	.	3	91

Survival Table

	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases
			Estimate	Std. Error		
48	101.000	No	.	.	3	90
49	106.000	No	.	.	3	89
50	107.000	No	.	.	3	88
51	109.000	No	.	.	3	87
52	110.000	No	.	.	3	86
53	115.000	No	.	.	3	85
54	116.000	No	.	.	3	84
55	117.000	No	.	.	3	83
56	119.000	Yes	.962	.019	4	82
57	121.000	No	.	.	4	81
58	122.000	No	.	.	4	80
59	127.000	No	.	.	4	79
60	127.000	No	.	.	4	78
61	131.000	No	.	.	4	77
62	132.000	No	.	.	4	76
63	133.000	No	.	.	4	75
64	135.000	No	.	.	4	74
65	139.000	No	.	.	4	73
66	143.000	No	.	.	4	72
67	146.000	No	.	.	4	71
68	149.000	No	.	.	4	70
69	150.000	No	.	.	4	69
70	152.000	No	.	.	4	68
71	153.000	Yes	.948	.023	5	67
72	153.000	No	.	.	5	66
73	155.000	No	.	.	5	65
74	155.000	No	.	.	5	64
75	155.000	No	.	.	5	63
76	157.000	No	.	.	5	62
77	157.000	No	.	.	5	61
78	160.000	No	.	.	5	60
79	162.000	No	.	.	5	59
80	162.000	No	.	.	5	58
81	163.000	No	.	.	5	57
82	165.000	No	.	.	5	56
83	167.000	No	.	.	5	55
84	167.000	No	.	.	5	54
85	168.000	Yes	.931	.029	6	53
86	168.000	No	.	.	6	52
87	168.000	No	.	.	6	51
88	169.000	No	.	.	6	50
89	169.000	No	.	.	6	49
90	169.000	No	.	.	6	48
91	170.000	No	.	.	6	47
92	171.000	No	.	.	6	46
93	172.000	No	.	.	6	45
94	173.000	No	.	.	6	44

Survival Table

	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases
			Estimate	Std. Error		
95	174.000	No	.	.	6	43
96	178.000	No	.	.	6	42
97	178.000	No	.	.	6	41
98	180.000	No	.	.	6	40
99	181.000	No	.	.	6	39
100	181.000	No	.	.	6	38
101	182.000	No	.	.	6	37
102	182.000	No	.	.	6	36
103	183.000	No	.	.	6	35
104	185.000	No	.	.	6	34
105	186.000	No	.	.	6	33
106	186.000	No	.	.	6	32
107	190.000	No	.	.	6	31
108	191.000	No	.	.	6	30
109	191.000	No	.	.	6	29
110	191.000	No	.	.	6	28
111	191.000	No	.	.	6	27
112	192.000	No	.	.	6	26
113	193.000	No	.	.	6	25
114	196.000	No	.	.	6	24
115	197.000	No	.	.	6	23
116	197.000	No	.	.	6	22
117	203.000	Yes	.888	.050	7	21
118	203.000	No	.	.	7	20
119	203.000	No	.	.	7	19
120	205.000	No	.	.	7	18
121	207.000	No	.	.	7	17
122	209.000	No	.	.	7	16
123	210.000	No	.	.	7	15
124	217.000	No	.	.	7	14
125	219.000	No	.	.	7	13
126	222.000	No	.	.	7	12
127	228.000	No	.	.	7	11
128	228.000	No	.	.	7	10
129	228.000	No	.	.	7	9
130	236.000	No	.	.	7	8
131	240.000	Yes	.777	.113	8	7
132	243.000	No	.	.	8	6
133	244.000	No	.	.	8	5
134	276.000	No	.	.	8	4
135	287.000	No	.	.	8	3
136	290.000	No	.	.	8	2
137	291.000	No	.	.	8	1
138	305.000	No	.	.	8	0

Means and Medians for Survival Time

Mean ^a				Median			
Estimate	Std. Error	95% Confidence Interval		Estimate	Std. Error	95% Confidence Interval	
		Lower Bound	Upper Bound			Lower Bound	Upper Bound
280.494	9.147	262.566	298.423

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

Kaplan-Meier analysis of cumulative mortality in patients with and without VTE

Case Processing Summary

VTE_YN_chemo	Total N	N of Events	Censored	
			N	Percent
No VTE	107	33	74	69.2%
PostBaseline_VTE	31	16	15	48.4%
Baseline VTE	17	9	8	47.1%
Overall	155	58	97	62.6%

Survival Table

VTE_YN_chemo	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases	
			Estimate	Std. Error			
No VTE	1	28.000	1	.991	.009	1	106
	2	31.000	1	.981	.013	2	105
	3	58.000	1	.972	.016	3	104
	4	59.000	1	.963	.018	4	103
	5	62.000	1	.953	.020	5	102
	6	97.000	1	.944	.022	6	101
	7	106.000	1	.935	.024	7	100
	8	143.000	1	.925	.025	8	99
	9	149.000	1	.916	.027	9	98
	10	168.000	1	.907	.028	10	97
	11	181.000	1	.897	.029	11	96
	12	186.000	1	.888	.031	12	95
	13	231.000	1	.879	.032	13	94
	14	270.000	1	.869	.033	14	93
	15	274.000	0	.	.	14	92
	16	283.000	0	.	.	14	91
	17	286.000	0	.	.	14	90
	18	291.000	1	.860	.034	15	89
	19	295.000	0	.	.	15	88
	20	315.000	0	.	.	15	87
	21	323.000	0	.	.	15	86
	22	328.000	1	.850	.035	16	85
	23	339.000	1	.840	.036	17	84
	24	341.000	1	.830	.037	18	83
	25	349.000	0	.	.	18	82
	26	361.000	1	.819	.038	19	81
	27	377.000	0	.	.	19	80
	28	379.000	0	.	.	19	79
	29	381.000	1	.809	.039	20	78
	30	387.000	1	.799	.039	21	77
	31	392.000	0	.	.	21	76
	32	398.000	0	.	.	21	75
	33	407.000	0	.	.	21	74
	34	414.000	0	.	.	21	73
	35	427.000	0	.	.	21	72
	36	428.000	0	.	.	21	71
	37	433.000	0	.	.	21	70
	38	437.000	0	.	.	21	69
	39	439.000	1	.787	.040	22	68

Survival Table

VTE_YN_chemo	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases
			Estimate	Std. Error		
40	449.000	0	.	.	22	67
41	474.000	1	.775	.042	23	66
42	493.000	1	.764	.043	24	65
43	507.000	0	.	.	24	64
44	510.000	0	.	.	24	63
45	514.000	0	.	.	24	62
46	518.000	0	.	.	24	61
47	520.000	1	.751	.044	25	60
48	522.000	1	.739	.045	26	59
49	524.000	0	.	.	26	58
50	526.000	0	.	.	26	57
51	528.000	1	.726	.046	27	56
52	547.000	0	.	.	27	55
53	552.000	0	.	.	27	54
54	554.000	0	.	.	27	53
55	557.000	1	.712	.047	28	52
56	574.000	0	.	.	28	51
57	581.000	0	.	.	28	50
58	587.000	0	.	.	28	49
59	588.000	0	.	.	28	48
60	597.000	0	.	.	28	47
61	598.000	0	.	.	28	46
62	609.000	0	.	.	28	45
63	611.000	0	.	.	28	44
64	620.000	1	.696	.049	29	43
65	627.000	1	.680	.050	30	42
66	632.000	0	.	.	30	41
67	643.000	1	.663	.051	31	40
68	666.000	0	.	.	31	39
69	686.000	1	.646	.053	32	38
70	707.000	0	.	.	32	37
71	722.000	0	.	.	32	36
72	764.000	0	.	.	32	35
73	765.000	0	.	.	32	34
74	778.000	0	.	.	32	33
75	791.000	0	.	.	32	32
76	792.000	0	.	.	32	31
77	792.000	0	.	.	32	30
78	798.000	0	.	.	32	29
79	800.000	0	.	.	32	28
80	805.000	0	.	.	32	27
81	812.000	0	.	.	32	26
82	813.000	0	.	.	32	25
83	813.000	0	.	.	32	24
84	819.000	0	.	.	32	23
85	820.000	0	.	.	32	22
86	826.000	1	.617	.058	33	21
87	827.000	0	.	.	33	20

Survival Table

VTE_YN_chemo	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases	
			Estimate	Std. Error			
88	828.000	0	.	.	33	19	
89	829.000	0	.	.	33	18	
90	833.000	0	.	.	33	17	
91	834.000	0	.	.	33	16	
92	854.000	0	.	.	33	15	
93	861.000	0	.	.	33	14	
94	882.000	0	.	.	33	13	
95	884.000	0	.	.	33	12	
96	898.000	0	.	.	33	11	
97	906.000	0	.	.	33	10	
98	916.000	0	.	.	33	9	
99	931.000	0	.	.	33	8	
100	941.000	0	.	.	33	7	
101	960.000	0	.	.	33	6	
102	967.000	0	.	.	33	5	
103	974.000	0	.	.	33	4	
104	1023.000	0	.	.	33	3	
105	1030.000	0	.	.	33	2	
106	1036.000	0	.	.	33	1	
107	1039.000	0	.	.	33	0	
PostBaseline_VTE	1	33.000	1	.968	.032	1	30
	2	68.000	1	.935	.044	2	29
	3	157.000	1	.903	.053	3	28
	4	211.000	1	.871	.060	4	27
	5	222.000	1	.839	.066	5	26
	6	258.000	0	.	.	5	25
	7	279.000	1	.805	.071	6	24
	8	280.000	0	.	.	6	23
	9	302.000	0	.	.	6	22
	10	306.000	1	.769	.077	7	21
	11	312.000	1	.732	.082	8	20
	12	368.000	1	.695	.085	9	19
	13	384.000	1	.659	.088	10	18
	14	415.000	0	.	.	10	17
	15	422.000	1	.620	.091	11	16
	16	456.000	1	.581	.093	12	15
	17	511.000	0	.	.	12	14
	18	528.000	0	.	.	12	13
	19	573.000	0	.	.	12	12
	20	602.000	0	.	.	12	11
	21	672.000	1	.528	.099	13	10
	22	674.000	1	.476	.102	14	9
	23	697.000	1	.423	.103	15	8
	24	736.000	0	.	.	15	7
	25	744.000	1	.362	.105	16	6
	26	779.000	0	.	.	16	5
	27	808.000	0	.	.	16	4
	28	814.000	0	.	.	16	3

Survival Table

VTE_YN_chemo	Time	Status	Cumulative Proportion Surviving at the Time		N of Cumulative Events	N of Remaining Cases	
			Estimate	Std. Error			
29	843.000	0	.	.	16	2	
30	853.000	0	.	.	16	1	
31	979.000	0	.	.	16	0	
Baseline VTE	1	18.000	1	.941	.057	1	16
	2	36.000	1	.882	.078	2	15
	3	42.000	1	.824	.092	3	14
	4	72.000	1	.	.	4	13
	5	72.000	1	.706	.111	5	12
	6	90.000	1	.647	.116	6	11
	7	334.000	1	.588	.119	7	10
	8	341.000	1	.529	.121	8	9
	9	345.000	0	.	.	8	8
	10	400.000	1	.463	.123	9	7
	11	577.000	0	.	.	9	6
	12	612.000	0	.	.	9	5
	13	728.000	0	.	.	9	4
	14	812.000	0	.	.	9	3
	15	835.000	0	.	.	9	2
	16	867.000	0	.	.	9	1
	17	1000.000	0	.	.	9	0

Means and Medians for Survival Time

VTE_YN_chemo	Mean ^a				Median		
	Estimate	Std. Error	95% Confidence Interval		Estimate	Std. Error	95% ...
			Lower Bound	Upper Bound			Lower Bound
No VTE	792.393	35.678	722.463	862.322	.	.	.
PostBaseline_VTE	623.440	61.892	502.132	744.748	674.000	155.094	370.016
Baseline VTE	548.824	105.694	341.664	755.983	400.000	.	.
Overall	738.330	31.335	676.914	799.747	.	.	.

Means and Medians for Survival Time

VTE_YN_chemo	Median
	95% Confidence
	Upper Bound
No VTE	.
PostBaseline_VTE	977.984
Baseline VTE	.
Overall	.

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

Pairwise Comparisons

VTE_YN_chemo	VTE_YN_chemo	No VTE		PostBaseline_VTE		Baseline VTE	
		Chi-Square	Sig.	Chi-Square	Sig.	Chi-Square	Sig.
Log Rank (Mantel-Cox)	No VTE			4.517	.034	4.872	.027
	PostBaseline_VTE	4.517	.034			.182	.670
	Baseline VTE	4.872	.027	.182	.670		

Cumulative Survival

