MortalityTimetoEvent_DS001.sas: Mortality Time to Event Validation Program
SAFETY Popluation, Actural Treatment, Last Disposition Date as censor date
Overall survival Analysis By treatment

Overall Survival	NIC.15 Count	%	Placebo Count	%
DEATH	80	17.90	81	17.80
CENSORED	367	82.10	374	82.20
COMPLETED	356	79.64	363	79.78
LOST TO FOLLOW-UP	11	2.46	11	2.42

Kaplan-Meier estimate of overall surviva

Quantile	NIC.15 Estimate	CI	Placebo Estimate	CI
25	55.000	(37,66.0)	55.000	(37,81.0)
50	91.000	(70, .)	112.000	(82, .)
75		(., .)	125.000	(118, .)

Unstratified Analysis

Description	HazardRatio	95 % CI
TRT01P NIC .15 vs Placebo	1.006	(0.739, 1.371)

Test	Pr > Chi-Square
Log-Rank	0.9677

	Demographic Subgroup	NIC.15 N=N_nic Event Counts	Subgroup Counts	Placebo N=N_Placebo Event Counts	Subgroup Counts	NIC .15 vs Placebo Hazard Ratio	Confidence Interval
Race	ASIAN	2	8	2	7	1.080	(0.151, 7.716)
	BLACK OR AF	17	78	13	60	1.209	(0.573, 2.549)
	OTHER	2	21	2	29	1.344	(0.189, 9.543)
	WHITE	59	340	64	359	0.932	(0.654, 1.328)
agegrp	0<=Age<=39	16	113	10	107	1.748	(0.790, 3.867)
	39<Age<=64	44	266	51	285	0.910	(0.607, 1.362)
	Age>64	20	68	20	63	0.840	(0.450, 1.567)
countr	USA	80	447	81	455	1.006	(0.739, 1.371)
sex	F	52	281	56	297	1.022	(0.700, 1.491)
	M	28	166	25	158	1.091	(0.627, 1.897)
siteid	01	5	25	4	26	1.000	(0.257, 3.895)
	02	1	16	2	16	0.537	(0.048, 5.952)
	03	1	11	1	12	67878667	(0.000, .)
	04	4	14	2	12	1.119	(0.196, 6.403)
	05	1	2	2	2	1.414	(0.085,23.573)
	06	2	3	1	4	4.109E8	(0.000, .)
	07	2	3	0	2	1.8619E8	(0.000, .)
	08	3	12	6	11	0.259	(0.052, 1.287)
	09	9	20	4	20	2.592	(0.696, 9.654)
	10	4	9	1	8	3.813	(0.388,37.473)
	12	3	9	4	7	0.864	(0.174, 4.295)
	14	4	37	3	38	1.917	(0.340,10.806)
	16	0	19	1	20	0.000	(0.000, .)

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Demographic Subgroup	NIC.15 N=N_nic		Placebo N=N_Placebo		NIC .15 vs Placebo	
	Event Counts	Subgroup Counts	Event Counts	Subgroup Counts	Hazard Ratio	Confidence Interval
17	3	8	2	10	2.167	(0.361,13.004)
18	1	11	0	11	80429755	(0.000, .)
19	0	3	2	5	0.000	(0.000, .)
20	0	9	3	9	0.000	(0.000, .)
21	0	4	2	6	0.000	(0.000, .)
22	1	11	4	12	0.241	(0.027, 2.174)
23	5	15	2	14	1.076	(0.172, 6.717)
24	1	11	1	10	1.005	(0.063,16.124)
25	3	8	3	7	2.017	(0.304,13.404)
26	1	4	0	4	1.000	(1.000, 1.000)
27	0	12	3	12	0.000	(0.000, .)
28	5	36	4	38	1.234	(0.331, 4.605)
29	0	6	3	6	0.000	(0.000, .)
30	0	3	0	2	1.000	(1.000, 1.000)
31	1	1	1	3	5.2819E8	(0.000, .)
32	6	23	3	22	2.464	(0.603,10.075)
33	1	5	1	4	0.000	(0.000, .)
34	1	3	1	4	3.0251E8	(0.000, .)
35	1	4	0	4	1.575E12	(0.000, .)
36	0	3	0	3	1.000	(1.000, 1.000)
37	1	6	1	7	0.000	(0.000, .)
39	2	8	1	9	2.000	(0.181,22.053)
40	2	18	3	20	0.847	(0.140, 5.127)
42	2	10	1	10	2.072	(0.188,22.866)
44	2	19	5	19	0.391	(0.076, 2.019)
45	1	10	0	10	1.2816E8	(0.000, .)
46	1	16	4	16	0.298	(0.031, 2.870)

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