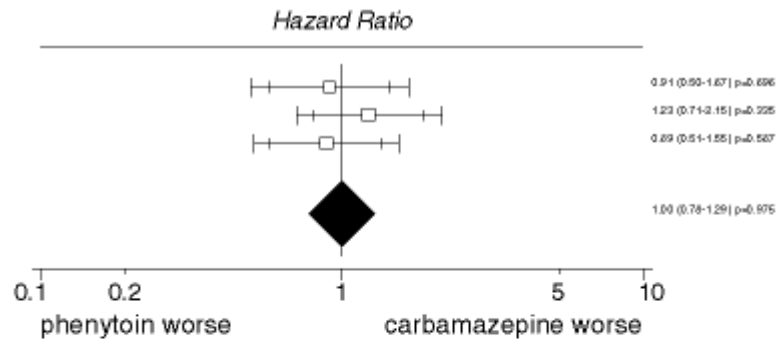




# Time to achieve 12 month remission

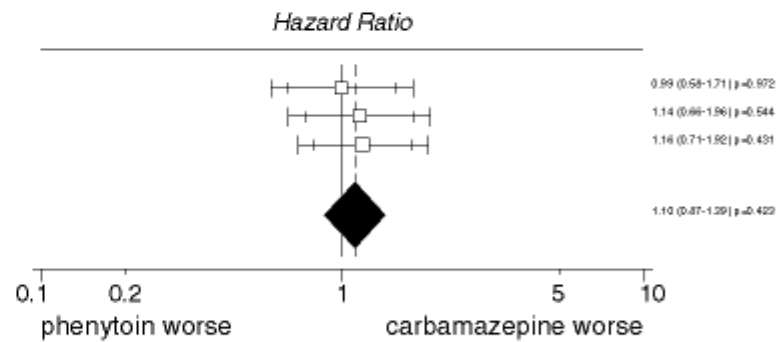
	(no. events/no. entered)		O-E	Variance
	phenytoin	carbamazepine		
Heller 1995	47/63	40/61	-1.66	18.05
de Silva 1996	48/54	45/54	4.47	21.48
Mattson 1985	60/165	49/154	-2.52	21.48
<b>Total</b>	<b>155/282</b>	<b>134/269</b>	<b>0.29</b>	<b>61.02</b>



Overall: HR=1.005 (95% CI 0.762-1.291),  $\chi^2_{(1)}=0.001$ , p=0.975; Het  $\chi^2_{(2)}=1.377$ , p=0.502

# Time to achieve six month remission

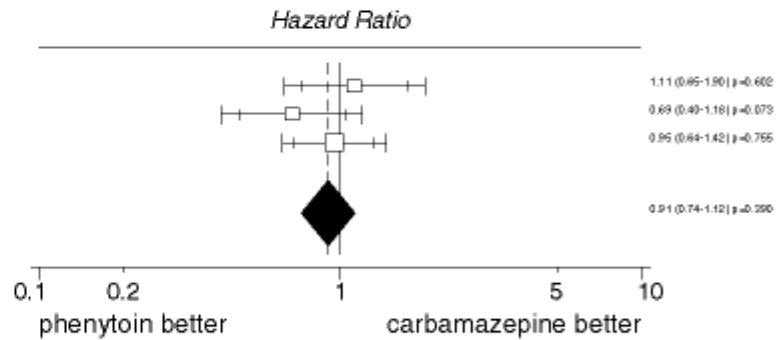
	(no. events/no. entered)		O-E	Variance
	phenytoin	carbamazepine		
Heller 1995	54/63	48/61	-0.17	22.37
de Silva 1996	48/54	47/54	2.87	22.36
Mattson 1985	77/165	64/154	4.07	26.70
<b>Total</b>	<b>179/282</b>	<b>159/269</b>	<b>6.77</b>	<b>71.43</b>



Overall: HR=1.099 (95% CI 0.872-1.386),  $\chi^2_{(1)} = 0.642$ , p=0.423; Hetero  $\chi^2_{(2)} = 0.347$ , p=0.841

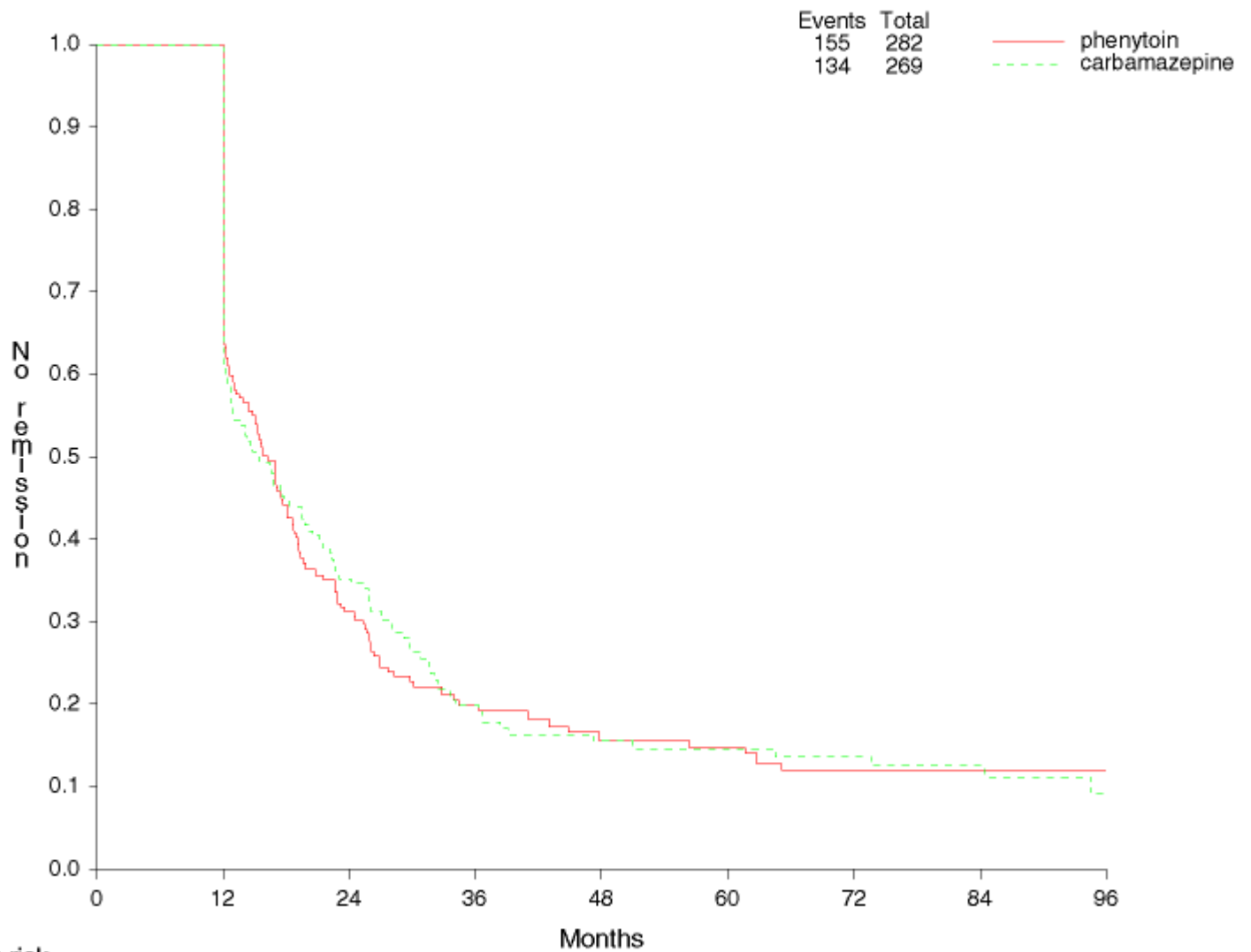
# Time to first seizure post randomization

	(no. events/no. entered)		O-E	Variance
	phenytoin	carbamazepine		
Heller 1995	50/63	44/61	2.51	23.19
de Silva 1996	46/54	52/54	-8.55	22.77
Mattson 1985	89/165	81/154	-2.02	41.86
<b>Total</b>	<b>185/282</b>	<b>177/269</b>	<b>-8.05</b>	<b>87.81</b>



Overall: HR=0.912 (95% CI 0.740-1.125),  $\chi^2_{(1)} = 0.799$ , p=0.390; Hetero  $\chi^2_{(2)} = 2.840$ , p=0.242

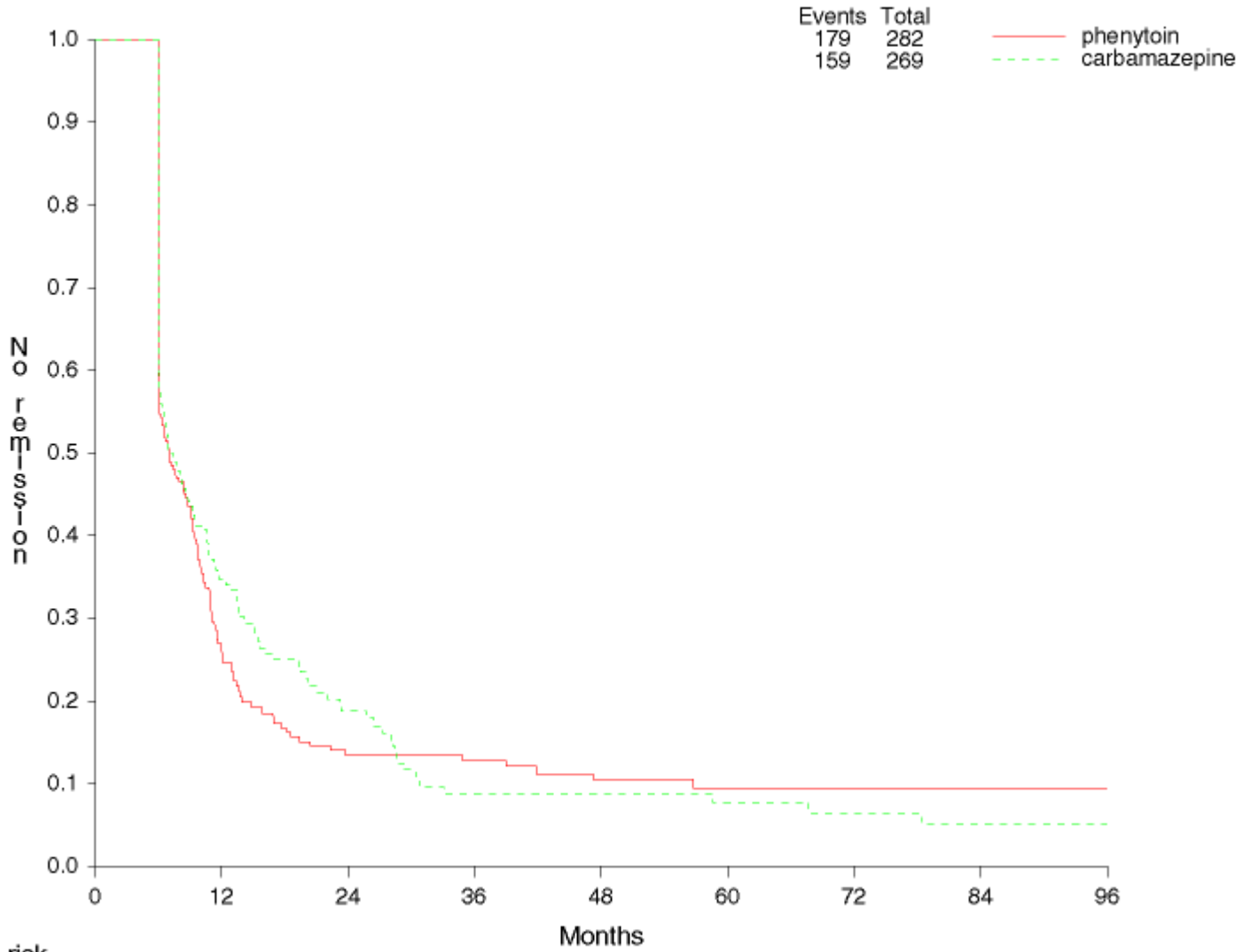
# Time to achieve 12 month remission



## Patients at risk

	0	12	24	36	48	60	72	84	96
phenytoin	282	135	49	25	18	14	11	10	6
carbamazepine	269	117	47	22	15	13	11	10	5

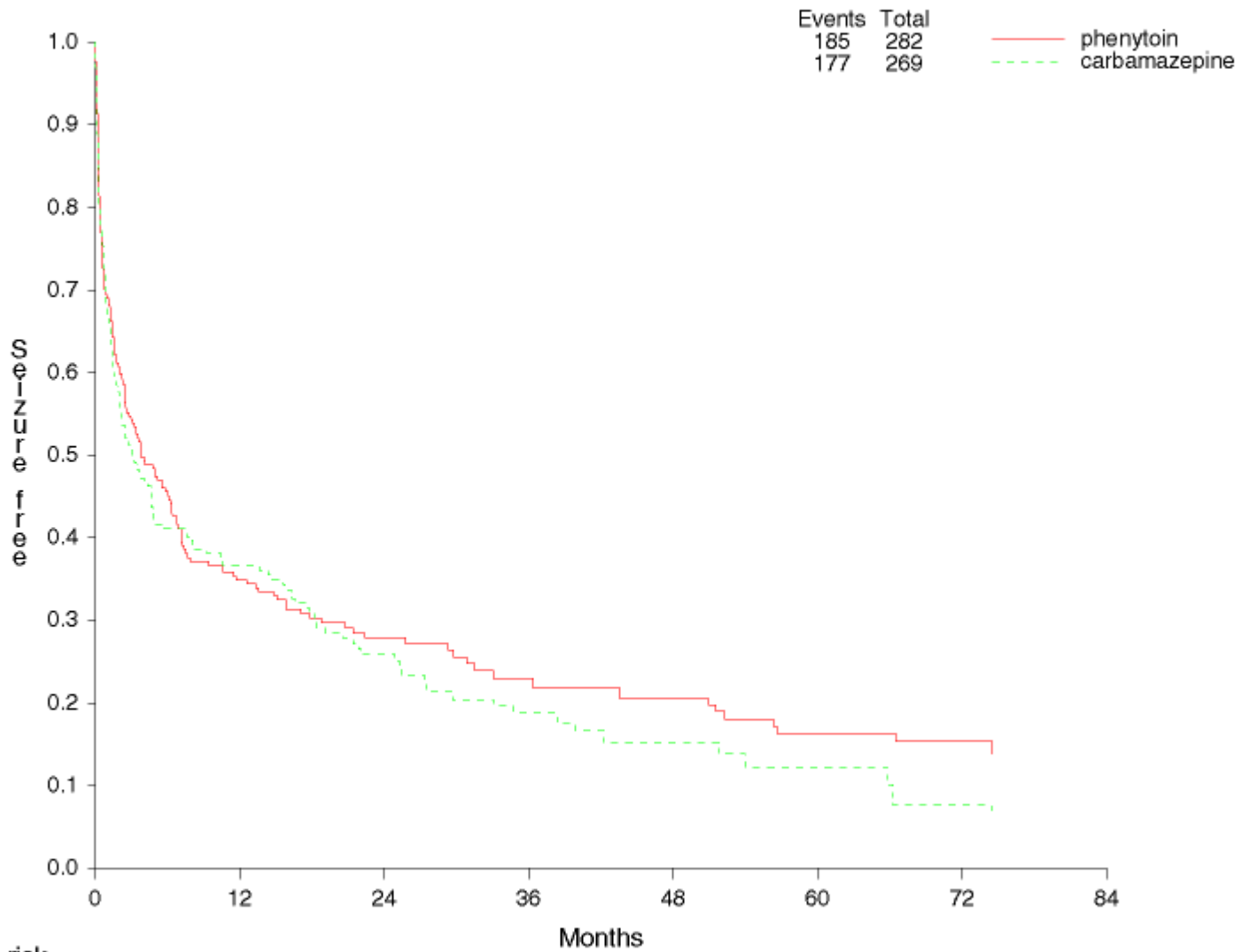
# Time to achieve six month remission



## Patients at risk

phenytoin	282	46	21	16	12	9	9	9	6
carbamazepine	269	56	23	9	8	6	5	4	2

# Time to first seizure post randomization



## Patients at risk

	0	12	24	36	48	60	72	84
phenytoin	282	70	41	26	22	13	12	10
carbamazepine	269	67	35	20	14	9	6	4