	Participant	Observed	Status (1=death;	Var (109(9)) 1517) - 109(17)
	ID	time (yrs)	0=censored)	(1=intervention, 0=control)
	1	1_	1	1
	2	2.5	1	1 Lacord
	3	3	Ì	1 1+90
	4	4:	1	1 3
	5.	4.5	$\hat{1}$	1 (]
	6	5	0	1
	7 ` -	0.5	1	0
	8	0.75	1	O visival.
	9	1.25	1	0
-	10	1.5	0	0
0	11	2.	1	0
	12	3.5	1	0

					lowing survivous number of patien ts/censored/in		
	tumber <				ts survivou pro c patients.		
+ 0		p.	1- dr	S	t s	dr Hd	S
[0,1]) 0	6	1	1	75 1	0 1 1-7	0.17
[1,25) 0	1	6	1-6	0.830 .	-		
[25,3] 0	-1	5	1- 5 00	83×0,8=0,6644			
B,4) 0	1	4 1	-4 00	66x0.75=04980	50	///	2
I4,4J) 0	- 1	3 1	- 3 00	50×0.67 = 0.34	V		5/
[45,5) 0	1	2 /	- 1 00	34×050=0117			
[control arm							
t	C	d	r	1- d	S		
[0,05)	0	0	6	1	1		
[05,0.75)	0	ł	6	1-6	0.83		
[0.75, 1.25)	0		5	1	0.83×08=0.66		
[1.25,2)		1	4	1-4	0.66×0.75=0.50		1
[2,35)	0	1	2	1- =	0.5x0.5=0.25		
33.5	0	1	1	0	E 0		

