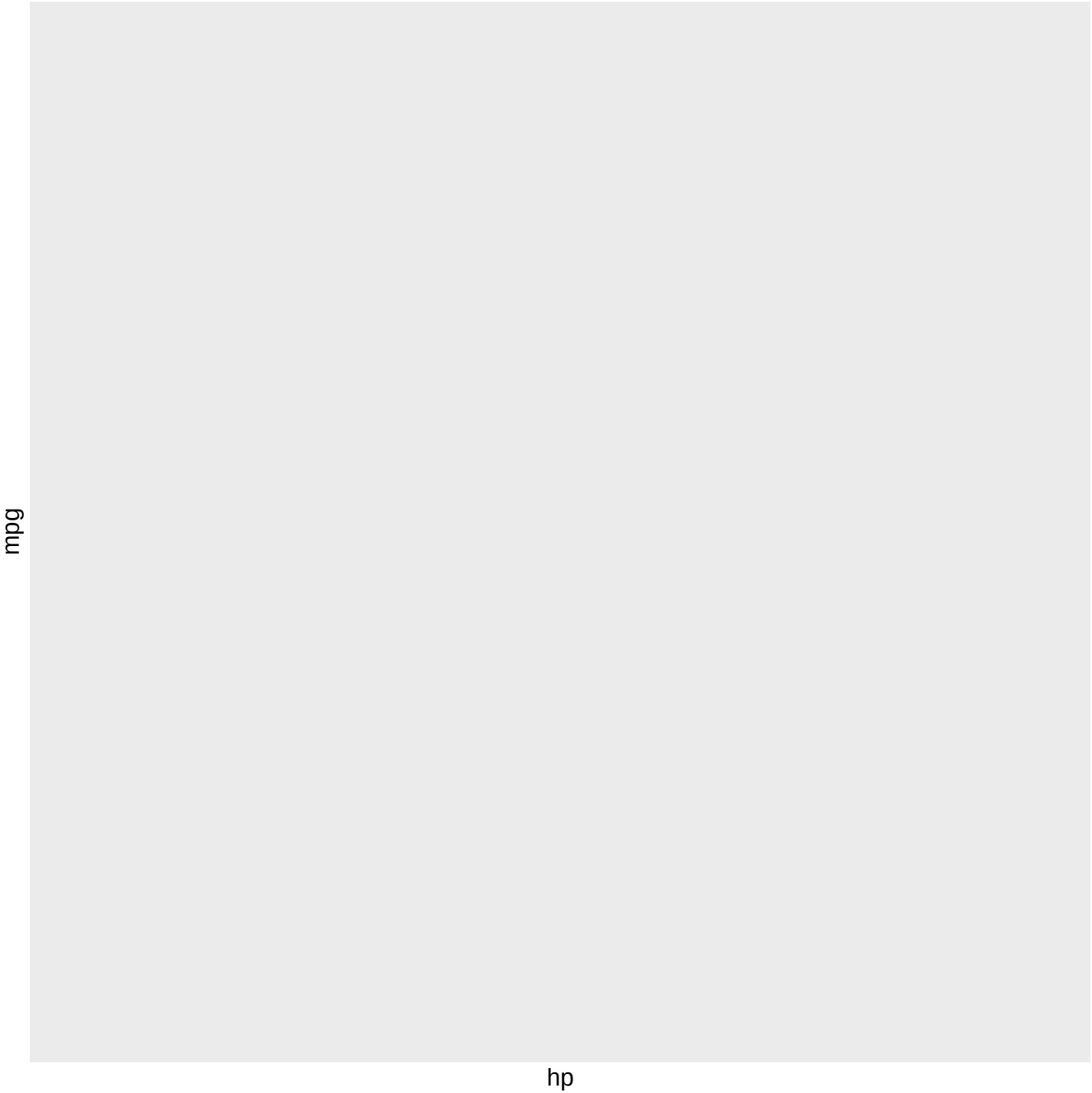
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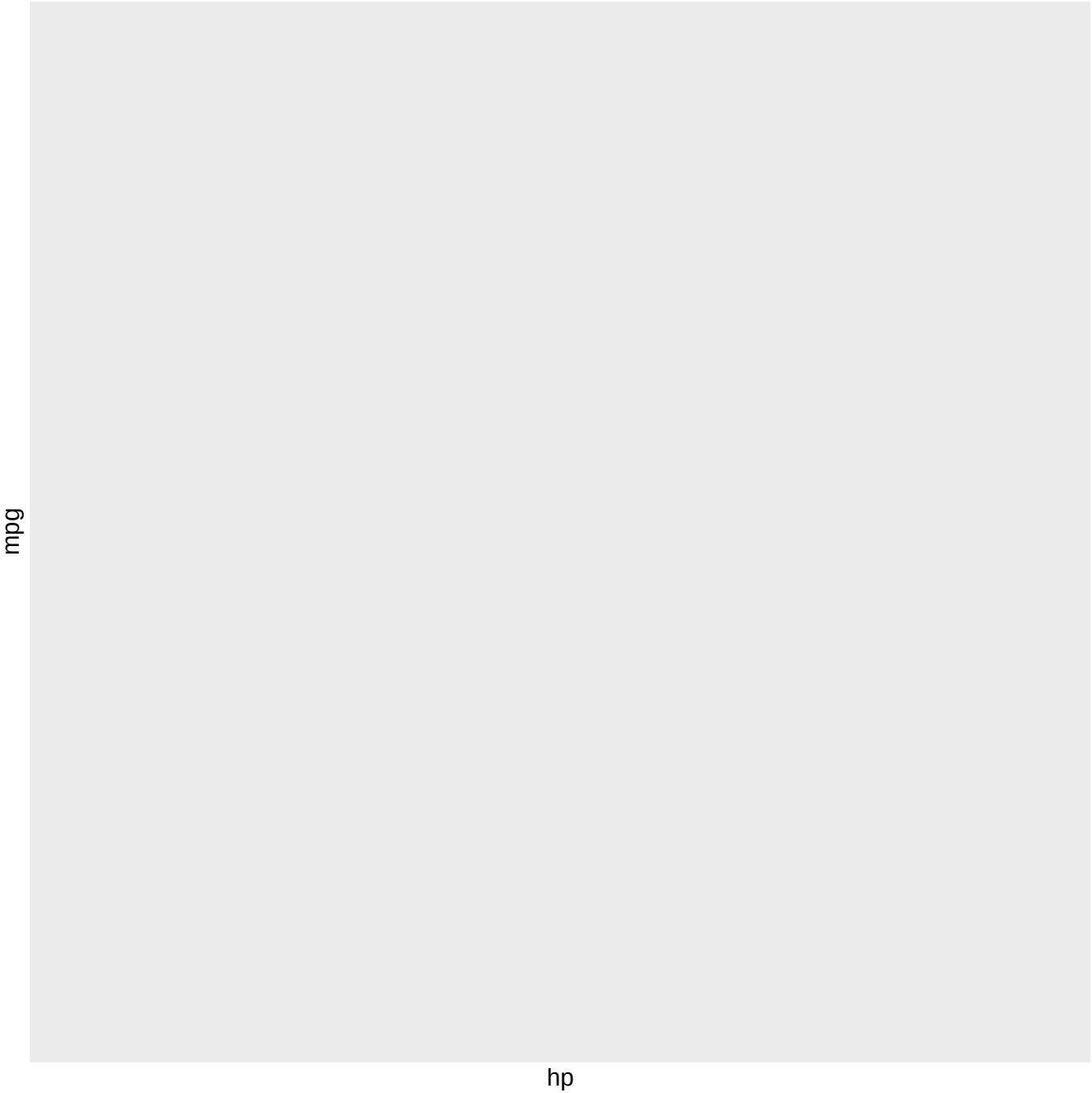
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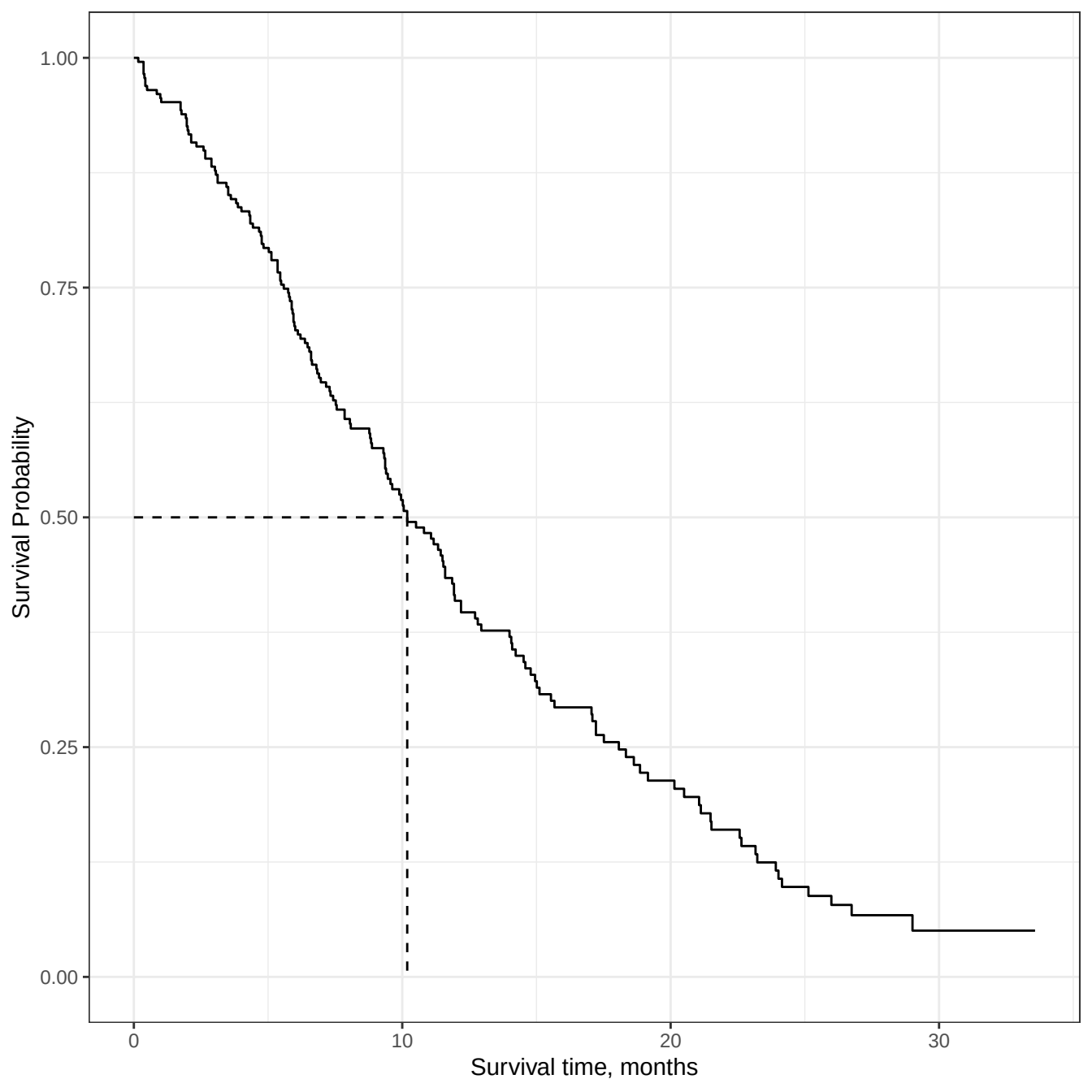
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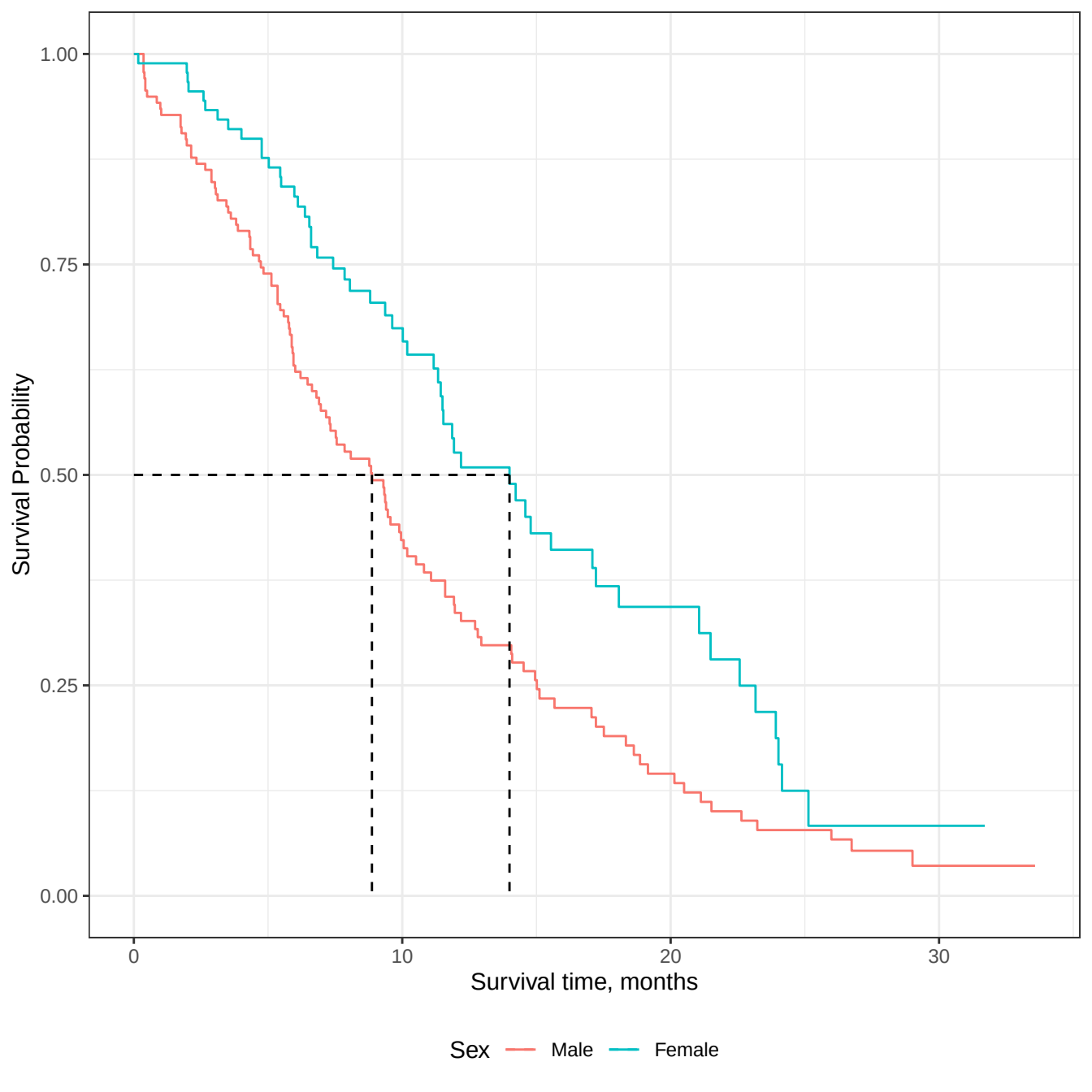
0.25
0.00
Survival Probability
0
10
20
30
Survival time, months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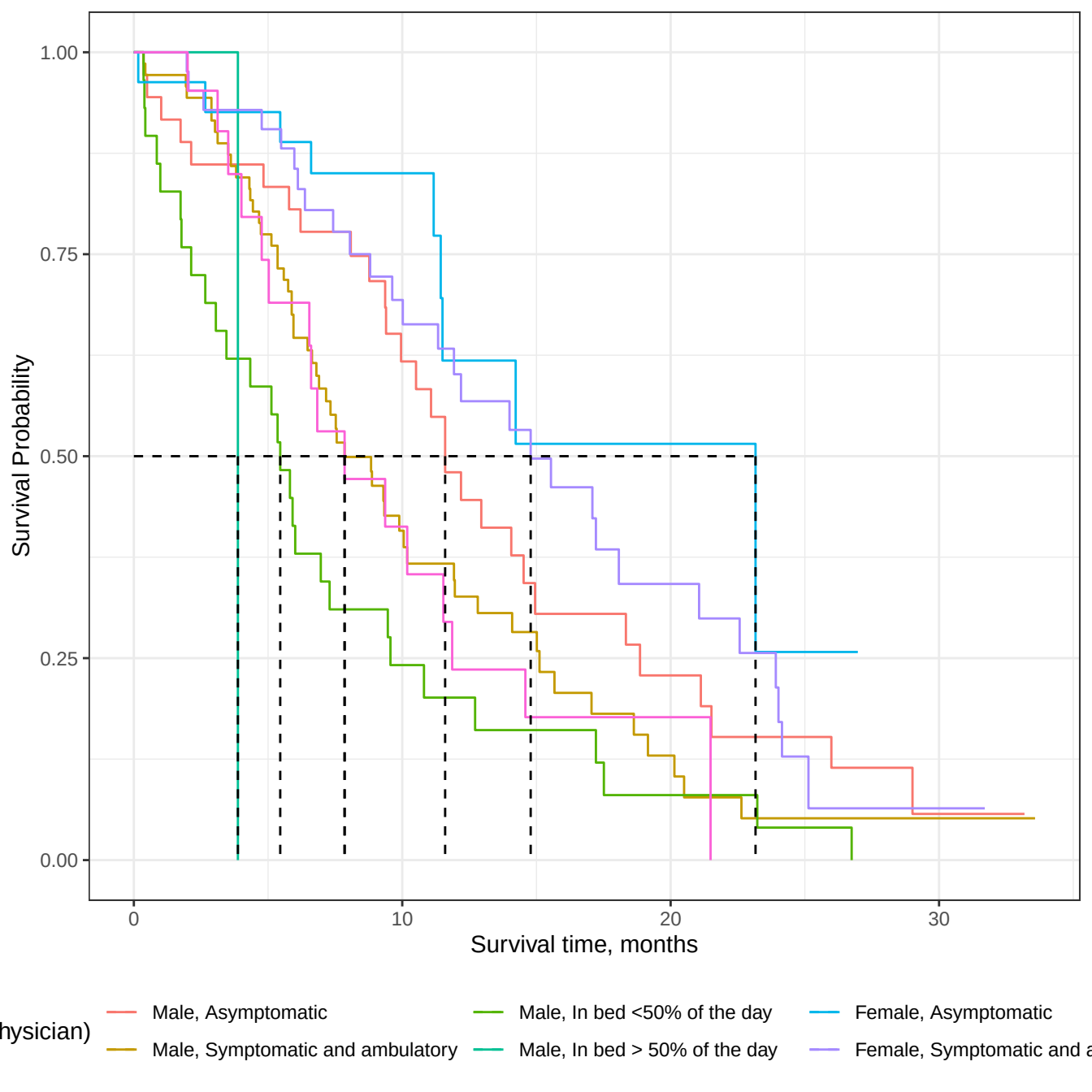
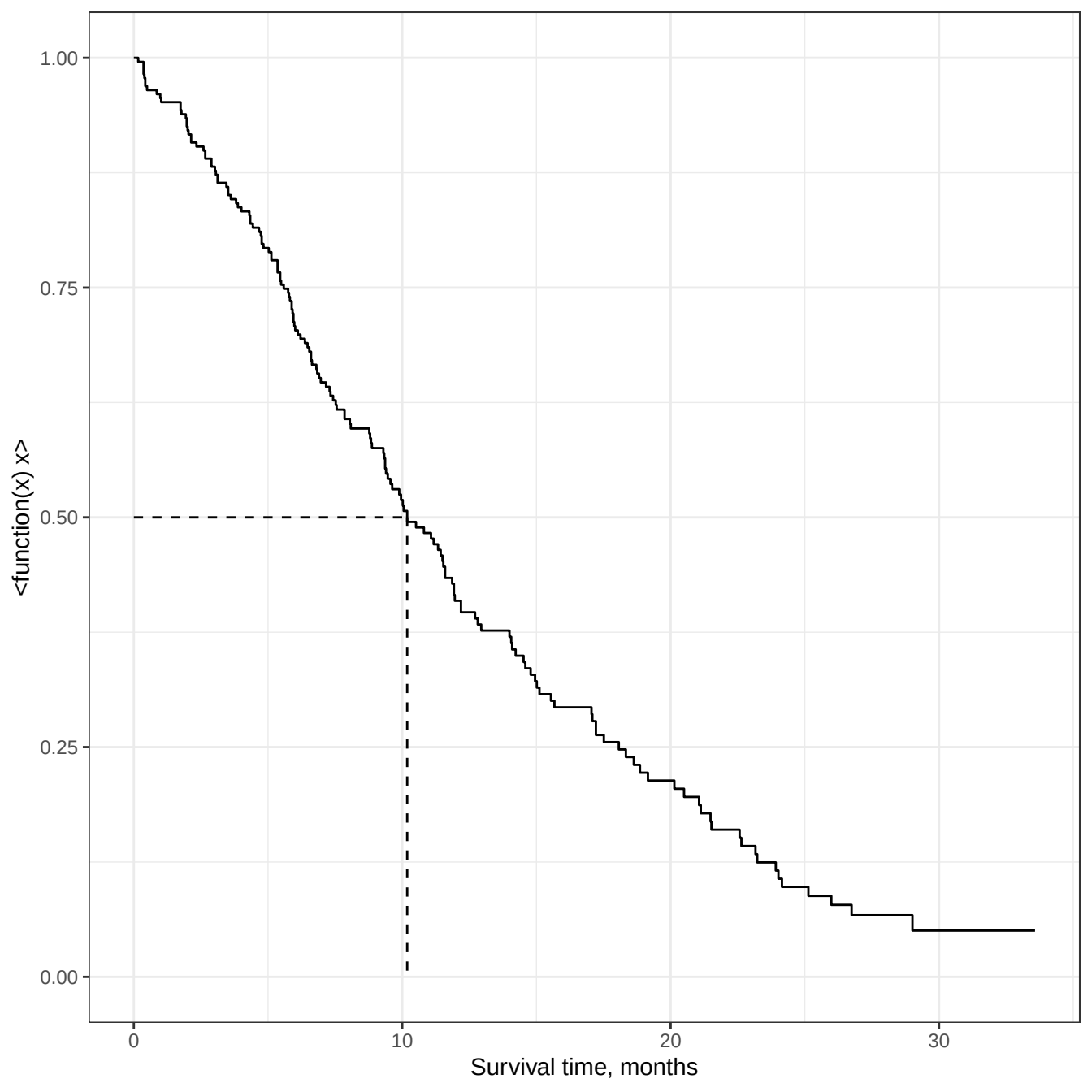
0.25
0.00
Survival Probability
0
10
20
30
Survival time, months
Sex
Male
Female


1.00
0.75
0.50
0.25
0.00
Survival Probability
0
10
20
30
Survival time, months
Male, Asymptomatic
Male, Symptomatic and ambulatory
Male, In bed <50% of the day
Male, In bed > 50% of the day
Female, Asymptomatic
Female, Symptomatic and a
hysician)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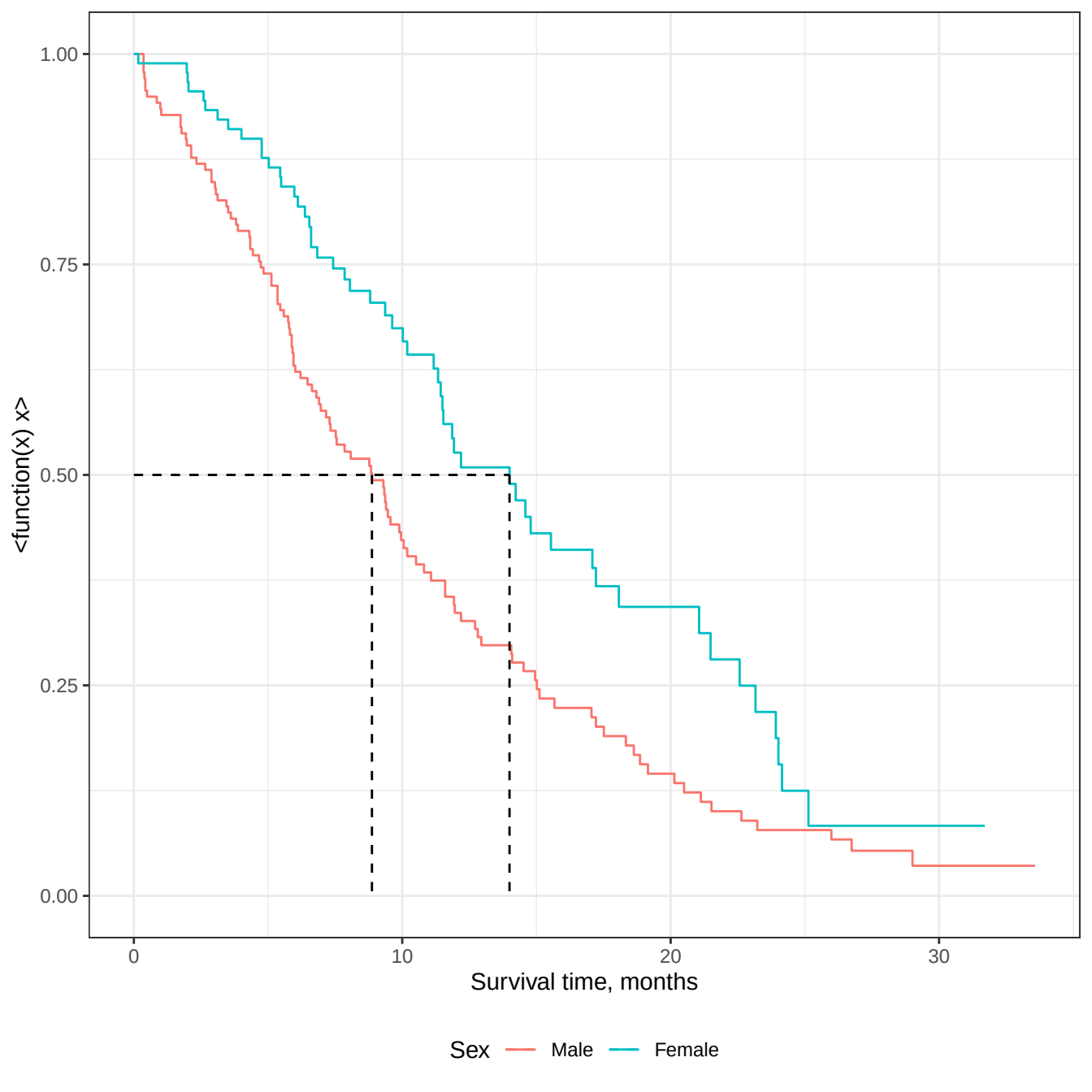
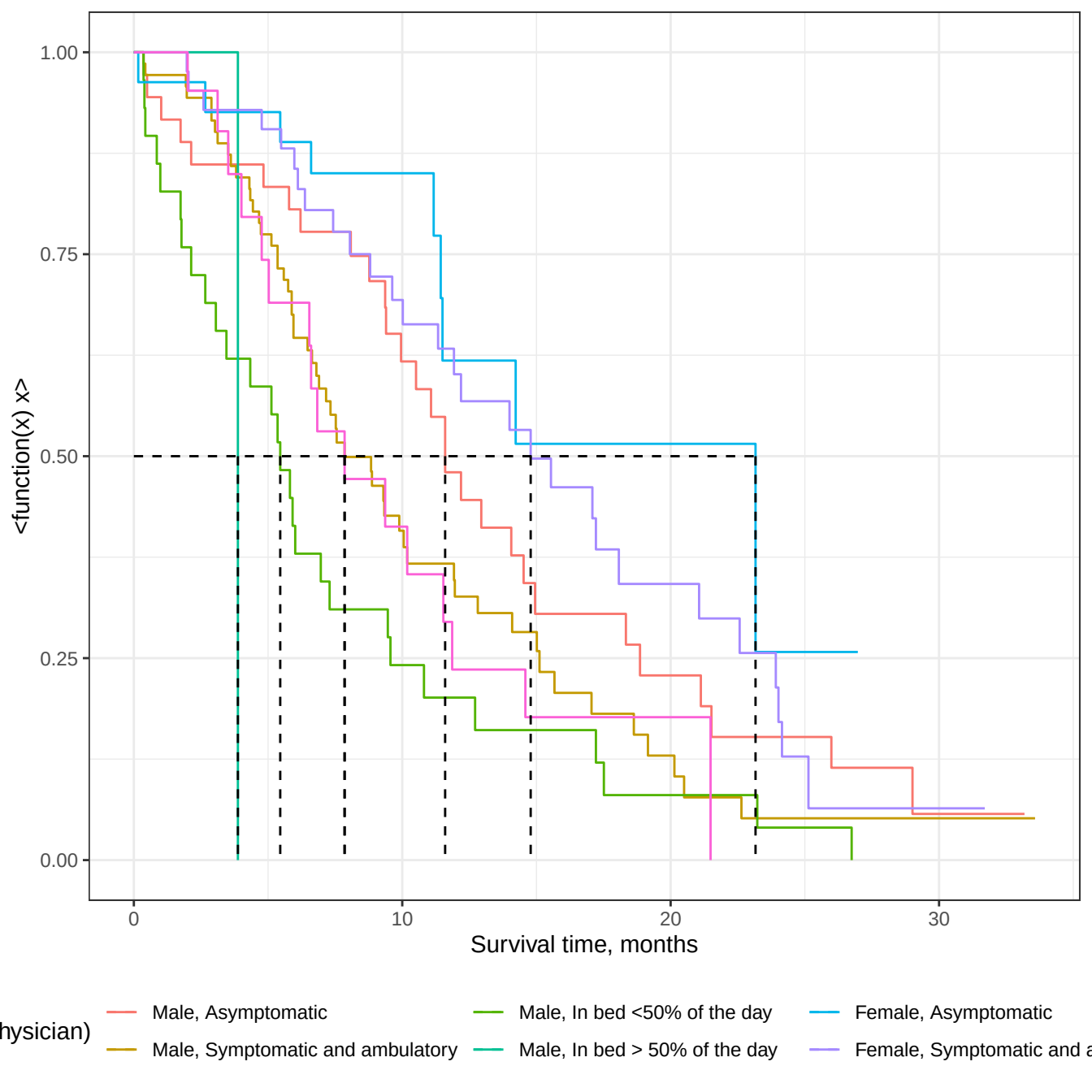
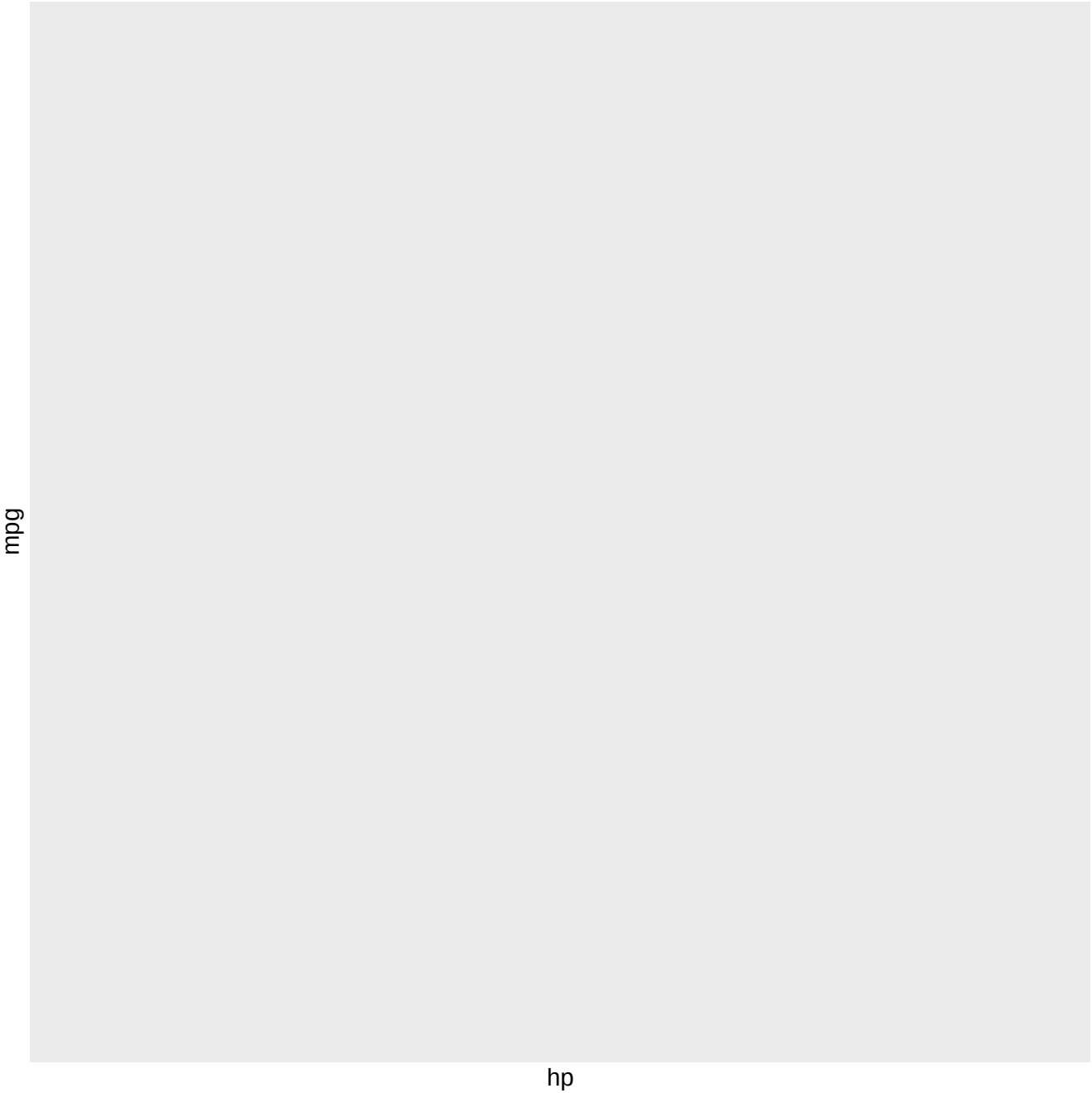
0.75
0.50
0.25
0.00
<function(x) x>
0
10
20
30
Survival time, months


1.00
0.75
0.50
0.25
0.00
<function(x) x>
0
10
20
30
Survival time, months
Sex
Male
Female


1.00
0.75
0.50
0.25
0.00
<function(x) x>
0
10
20
30
Survival time, months
hysician)
Male, Asymptomatic
Male, Symptomatic and ambulatory
Male, In bed <50% of the day
Male, In bed > 50% of the day
Female, Asymptomatic
Female, Symptomatic and a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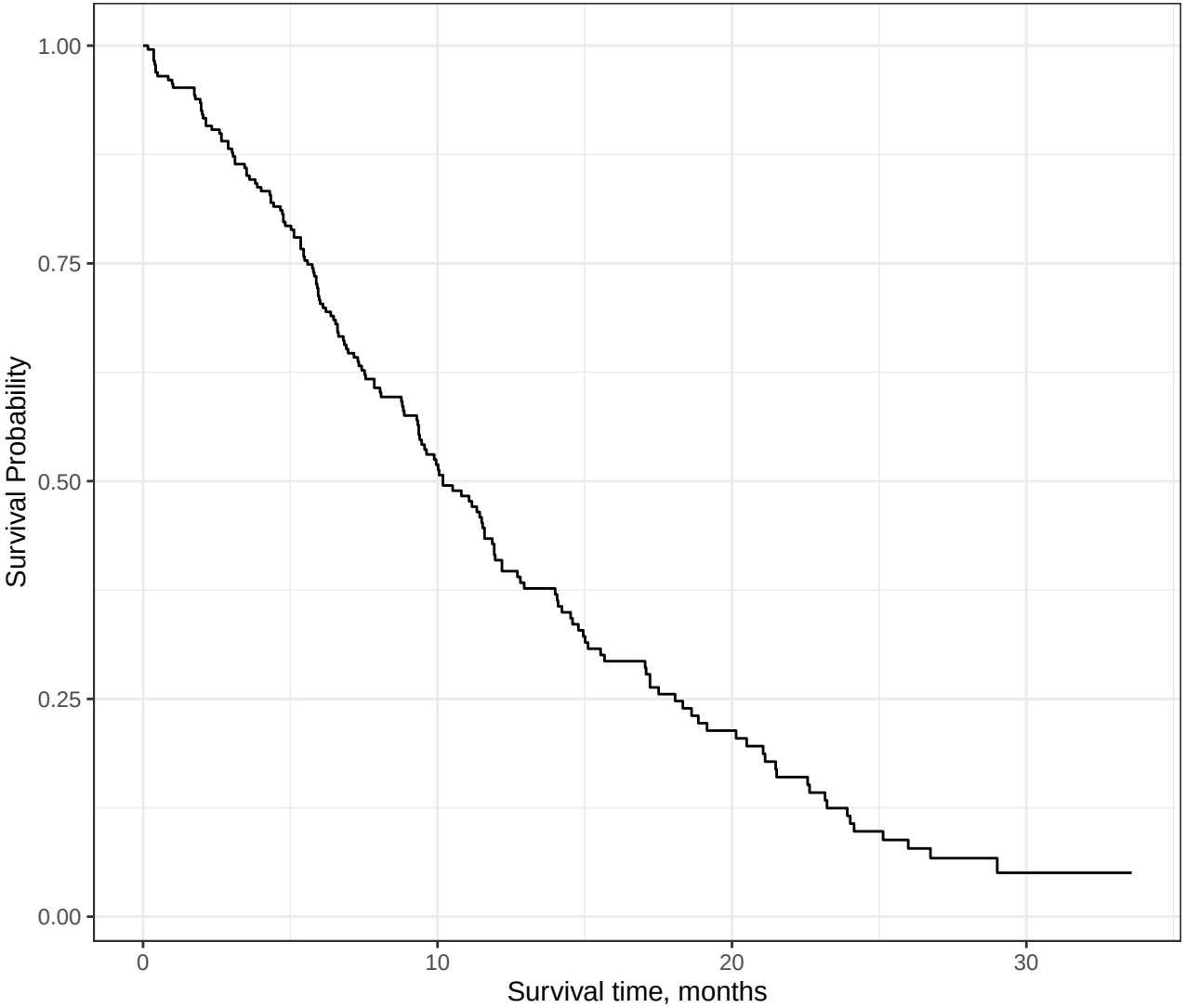
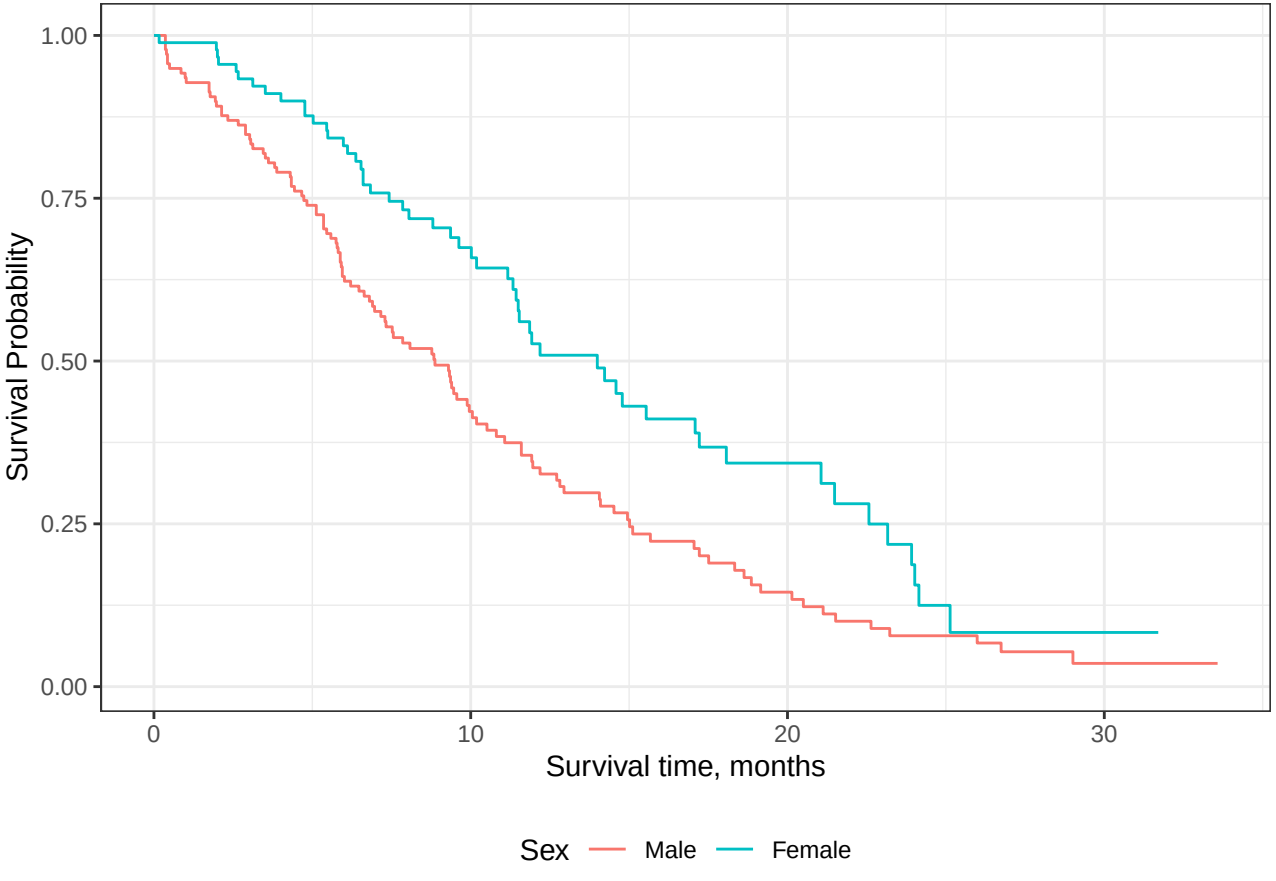


At Risk	228	89	25	4
Events	0	103	148	165



Male				
At Risk	138	46	14	3
Events	0	76	103	112
Female				
At Risk	90	44	12	2
Events	0	27	45	53

Male, Asymptomatic

At Risk	36	19	7	2
Events	0	13	24	28

Male, Symptomatic and ambulatory

At Risk	71	21	6	2
Events	0	39	51	54

Male, In bed <50% of the day

At Risk	29	7	3	0
Events	0	22	26	28

Male, In bed > 50% of the day

At Risk	1	0	0	0
Events	0	1	1	1

Female, Asymptomatic

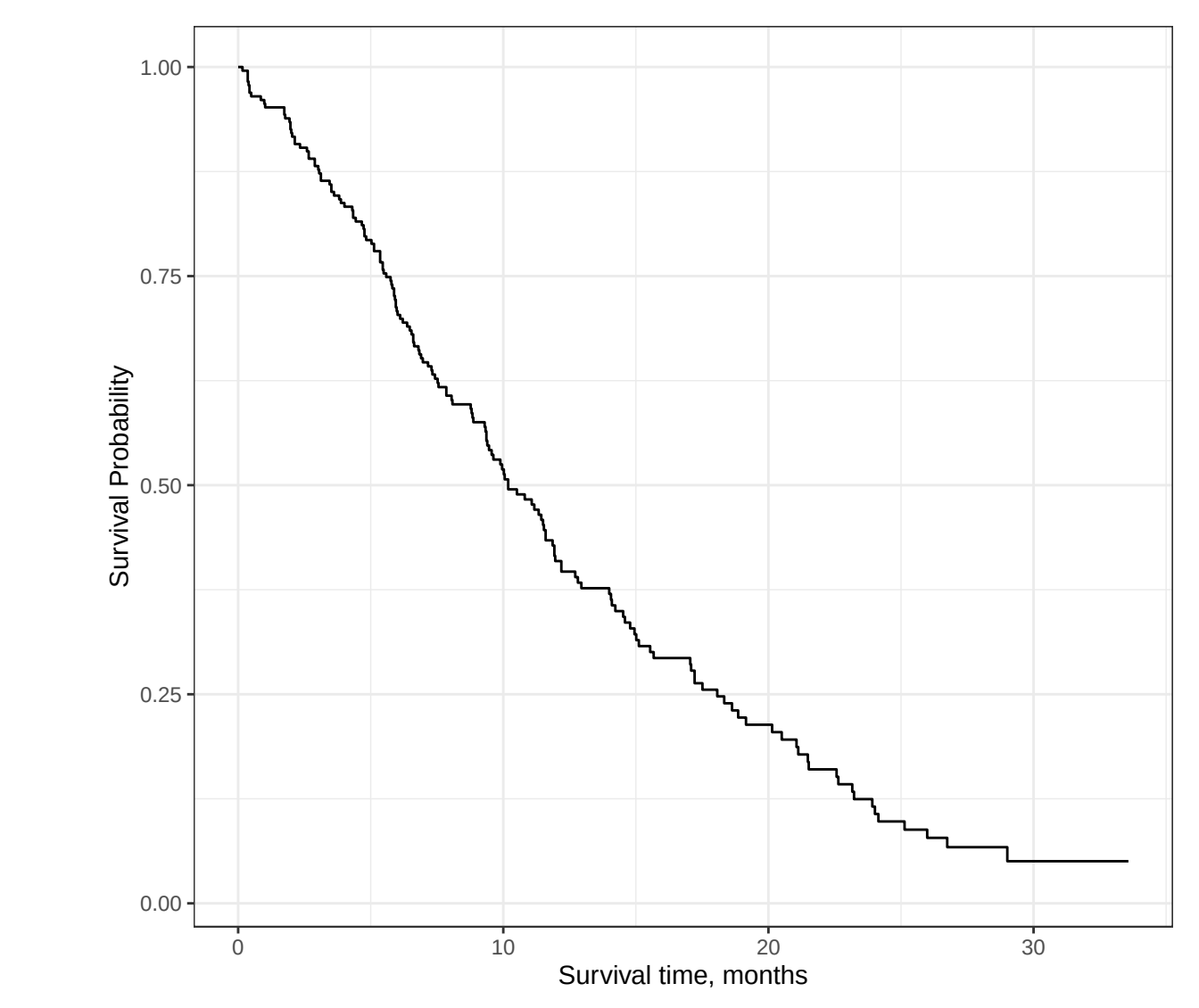
At Risk	27	14	3	0
Events	0	4	8	9

Female, Symptomatic and ambulatory

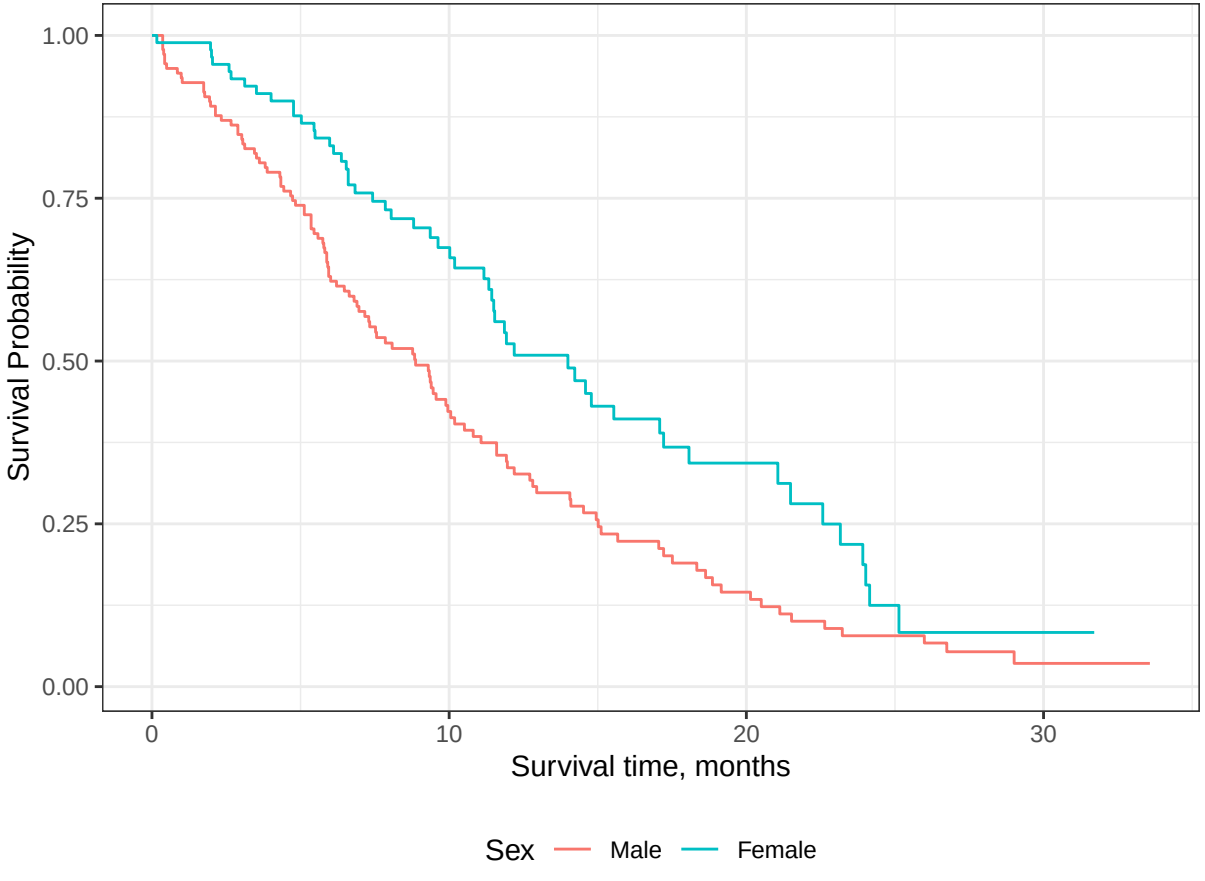
At Risk	42	24	9	2
Events	0	12	22	28

Female, In bed <50% of the day

At Risk	21	8	2	0
Events	0	11	15	16



At Risk	228	89	25	4
CUM EVENTS	0	103	148	165



Male				
At Risk	138	46	14	3
CUM EVENTS	0	76	103	112
Female				
At Risk	90	44	12	2
CUM EVENTS	0	27	45	53

Male, Asymptomatic

At Risk	36	19	7	2
CUM EVENTS	0	13	24	28

Male, Symptomatic and ambulatory

At Risk	71	21	6	2
CUM EVENTS	0	39	51	54

Male, In bed <50% of the day

At Risk	29	7	3	0
CUM EVENTS	0	22	26	28

Male, In bed > 50% of the day

At Risk	1	0	0	0
CUM EVENTS	0	1	1	1

Female, Asymptomatic

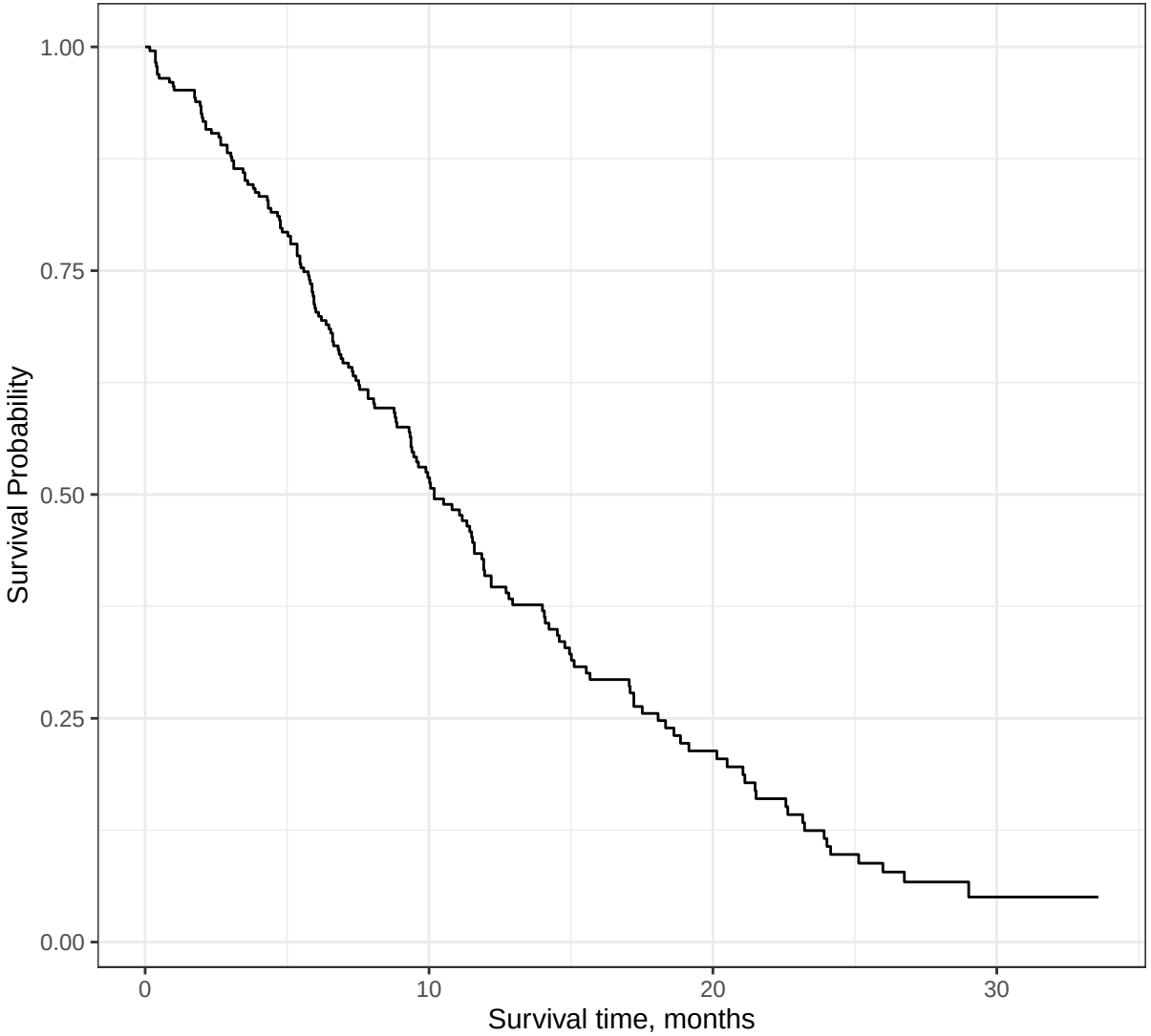
At Risk	27	14	3	0
CUM EVENTS	0	4	8	9

Female, Symptomatic and ambulatory

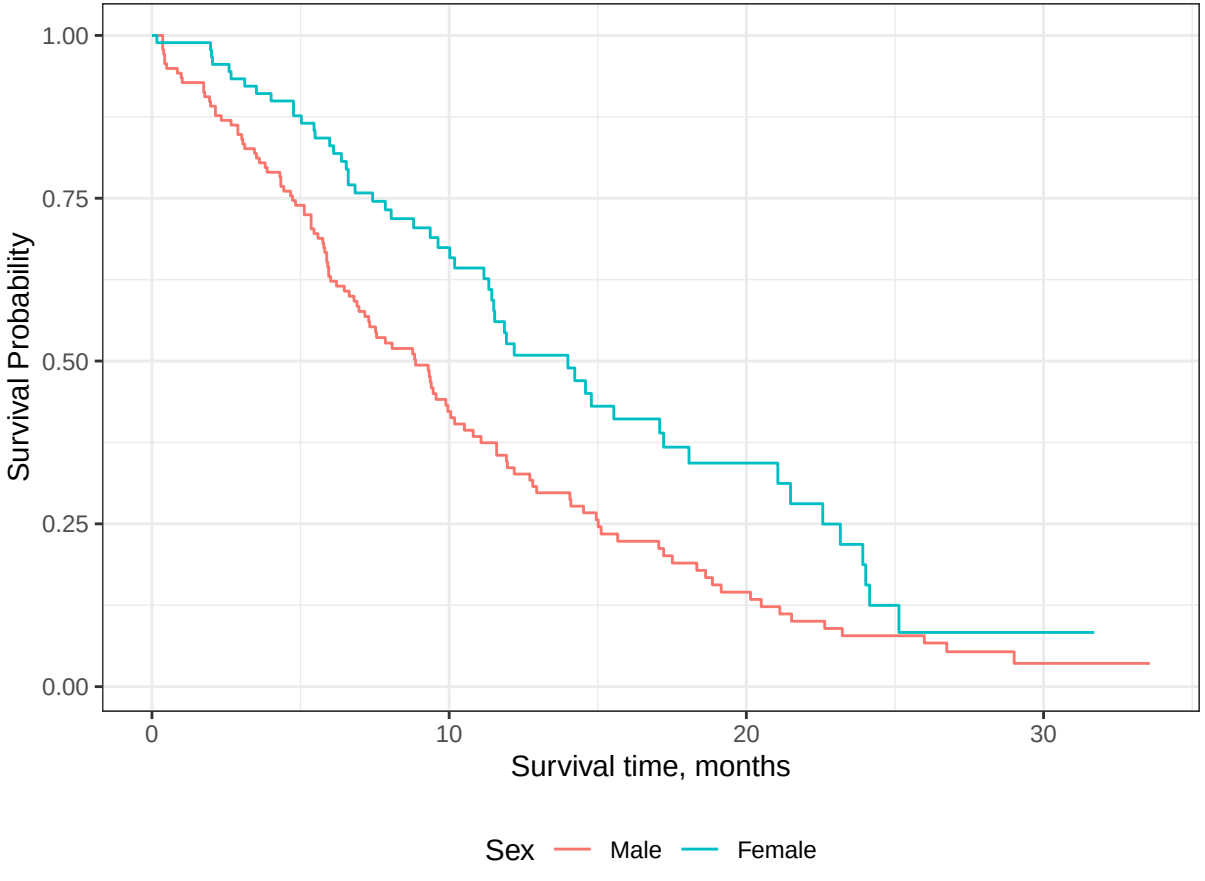
At Risk	42	24	9	2
CUM EVENTS	0	12	22	28

Female, In bed <50% of the day

At Risk	21	8	2	0
CUM EVENTS	0	11	15	16



CUM EVENTS	228	89	25	4
N RISK	0	103	148	165



Male				
CUM EVENTS	138	46	14	3
N RISK	0	76	103	112
Female				
CUM EVENTS	90	44	12	2
N RISK	0	27	45	53

Male, Asymptomatic

CUM EVENTS	36	19	7	2
N RISK	0	13	24	28

Male, Symptomatic and ambulatory

CUM EVENTS	71	21	6	2
N RISK	0	39	51	54

Male, In bed <50% of the day

CUM EVENTS	29	7	3	0
N RISK	0	22	26	28

Male, In bed > 50% of the day

CUM EVENTS	1	0	0	0
N RISK	0	1	1	1

Female, Asymptomatic

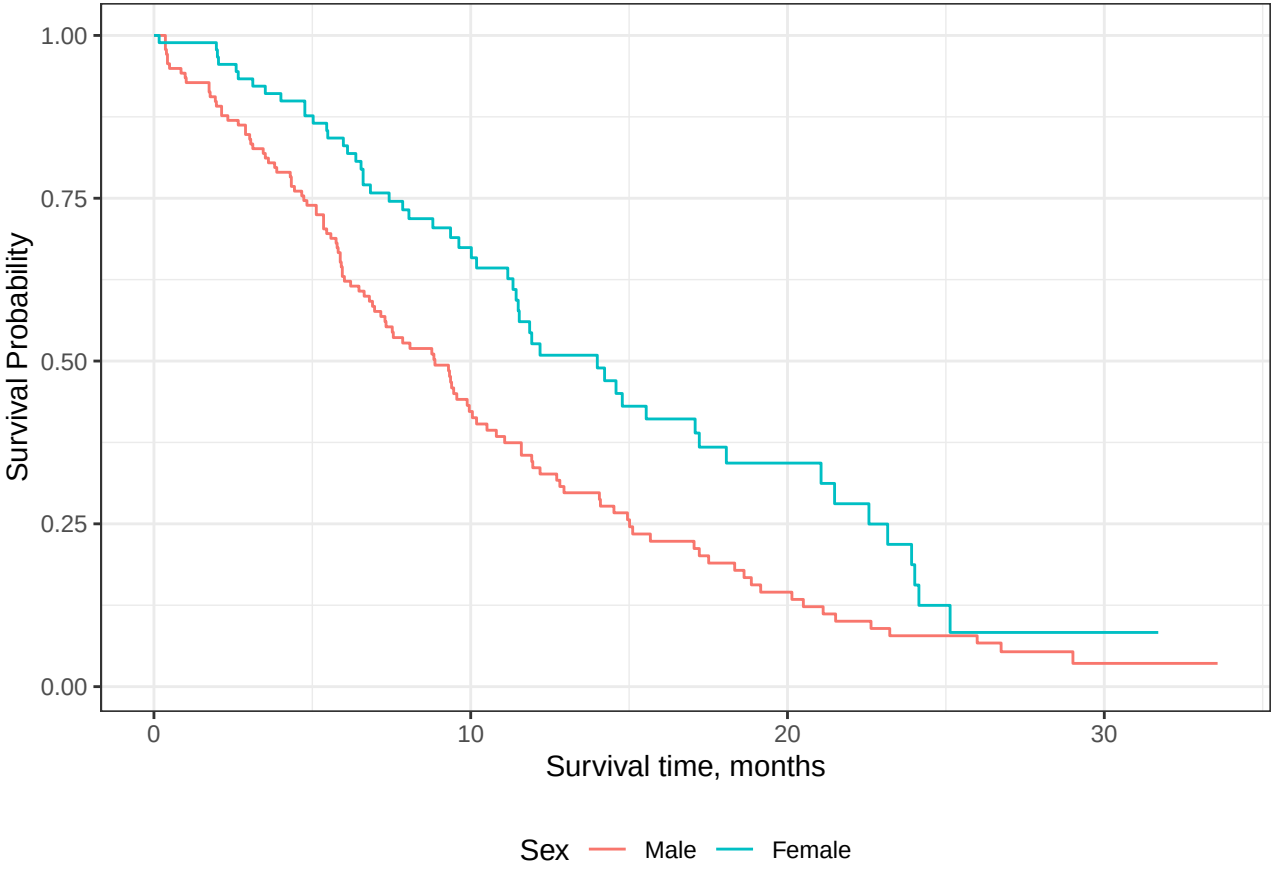
CUM EVENTS	27	14	3	0
N RISK	0	4	8	9

Female, Symptomatic and ambulatory

CUM EVENTS	42	24	9	2
N RISK	0	12	22	28

Female, In bed <50% of the day

CUM EVENTS	21	8	2	0
N RISK	0	11	15	16



Male				
At Risk	138	46	14	3
Events	0	76	103	112
Female				
At Risk	90	44	12	2
Events	0	27	45	53

Male, Asymptomatic

At Risk	36	19	7	2
Events	0	13	24	28

Male, Symptomatic and ambulatory

At Risk	71	21	6	2
Events	0	39	51	54

Male, In bed <50% of the day

At Risk	29	7	3	0
Events	0	22	26	28

Male, In bed > 50% of the day

At Risk	1	0	0	0
Events	0	1	1	1

Female, Asymptomatic

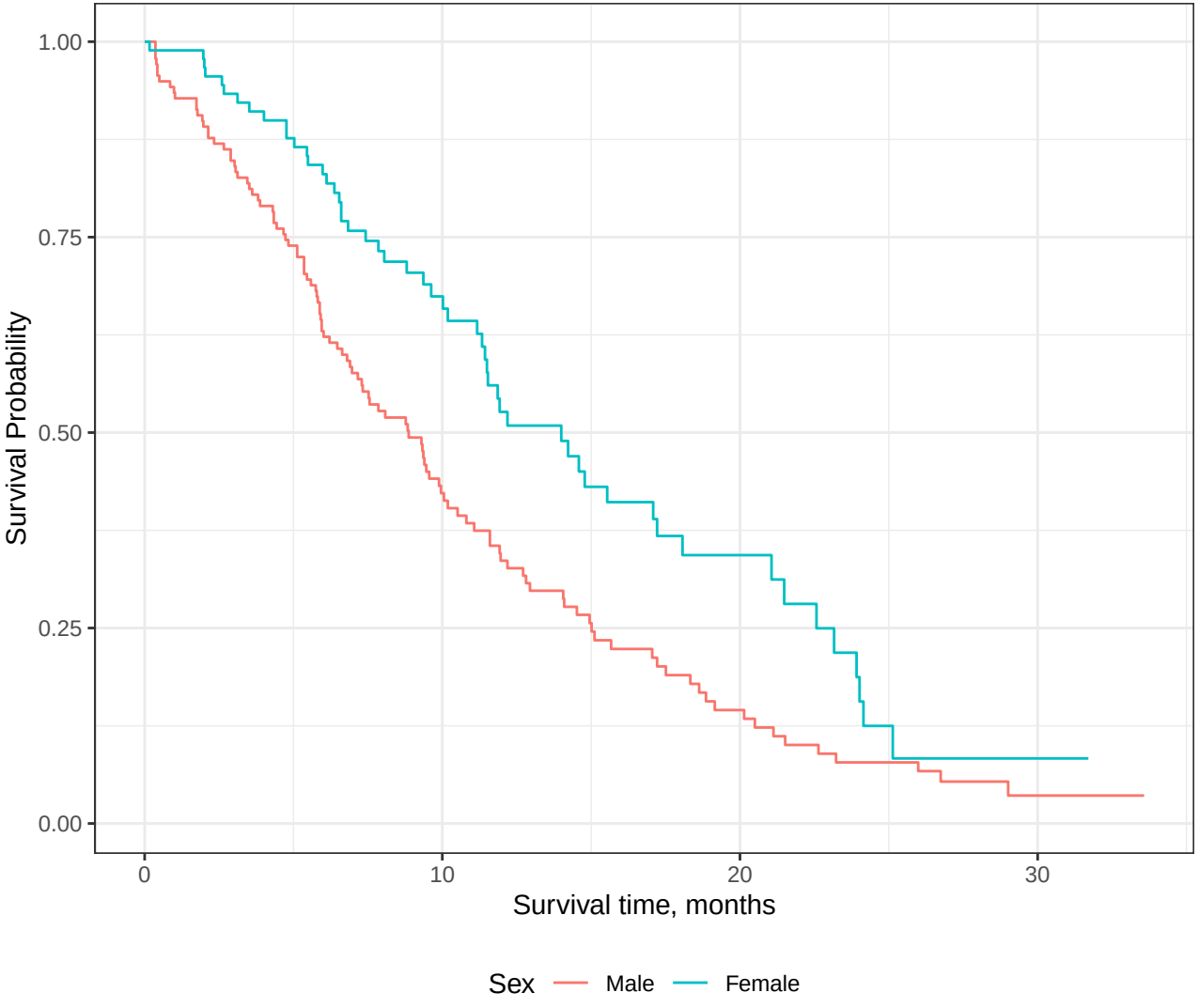
At Risk	27	14	3	0
Events	0	4	8	9

Female, Symptomatic and ambulatory

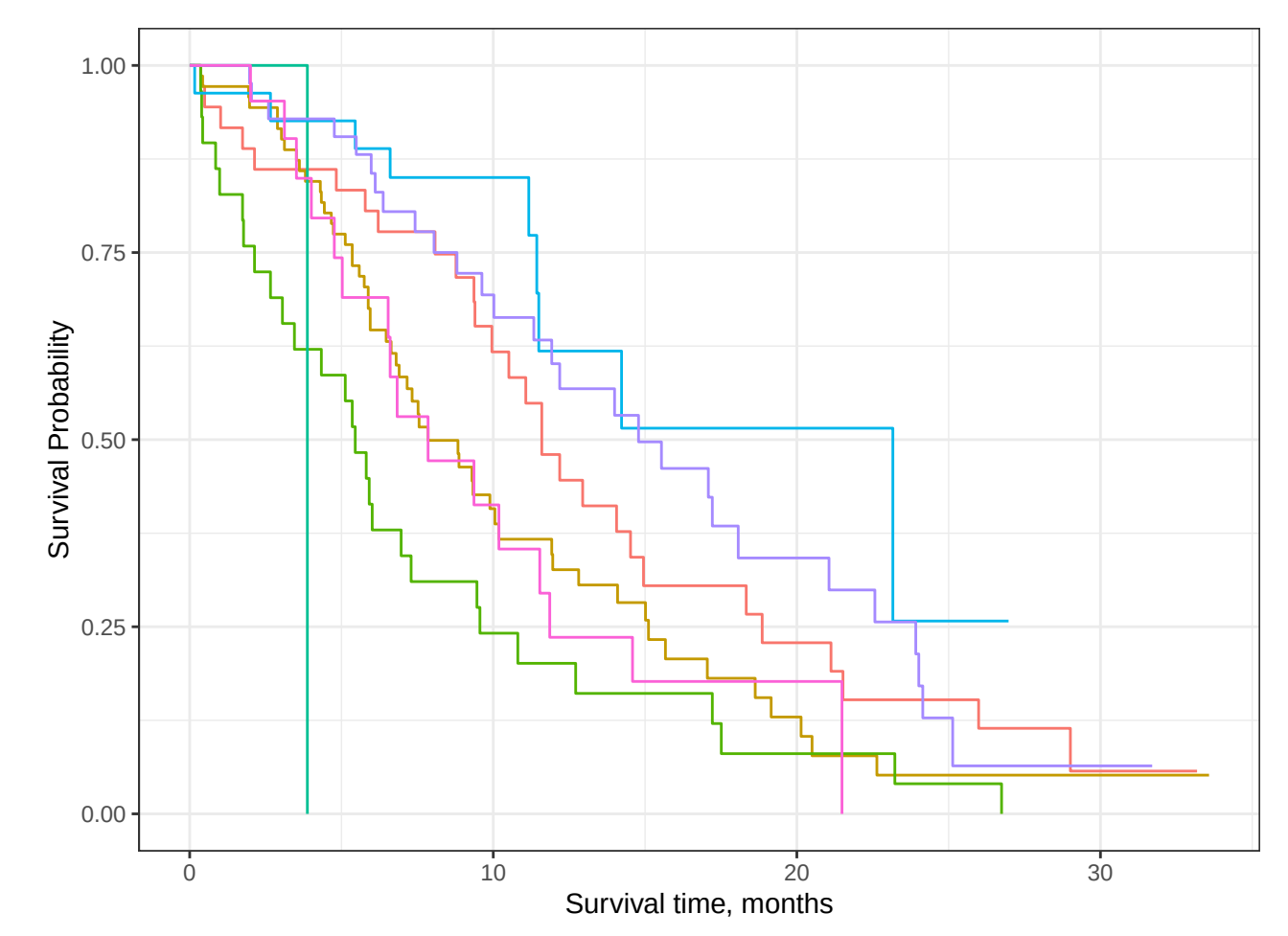
At Risk	42	24	9	2
Events	0	12	22	28

Female, In bed <50% of the day

At Risk	21	8	2	0
Events	0	11	15	16



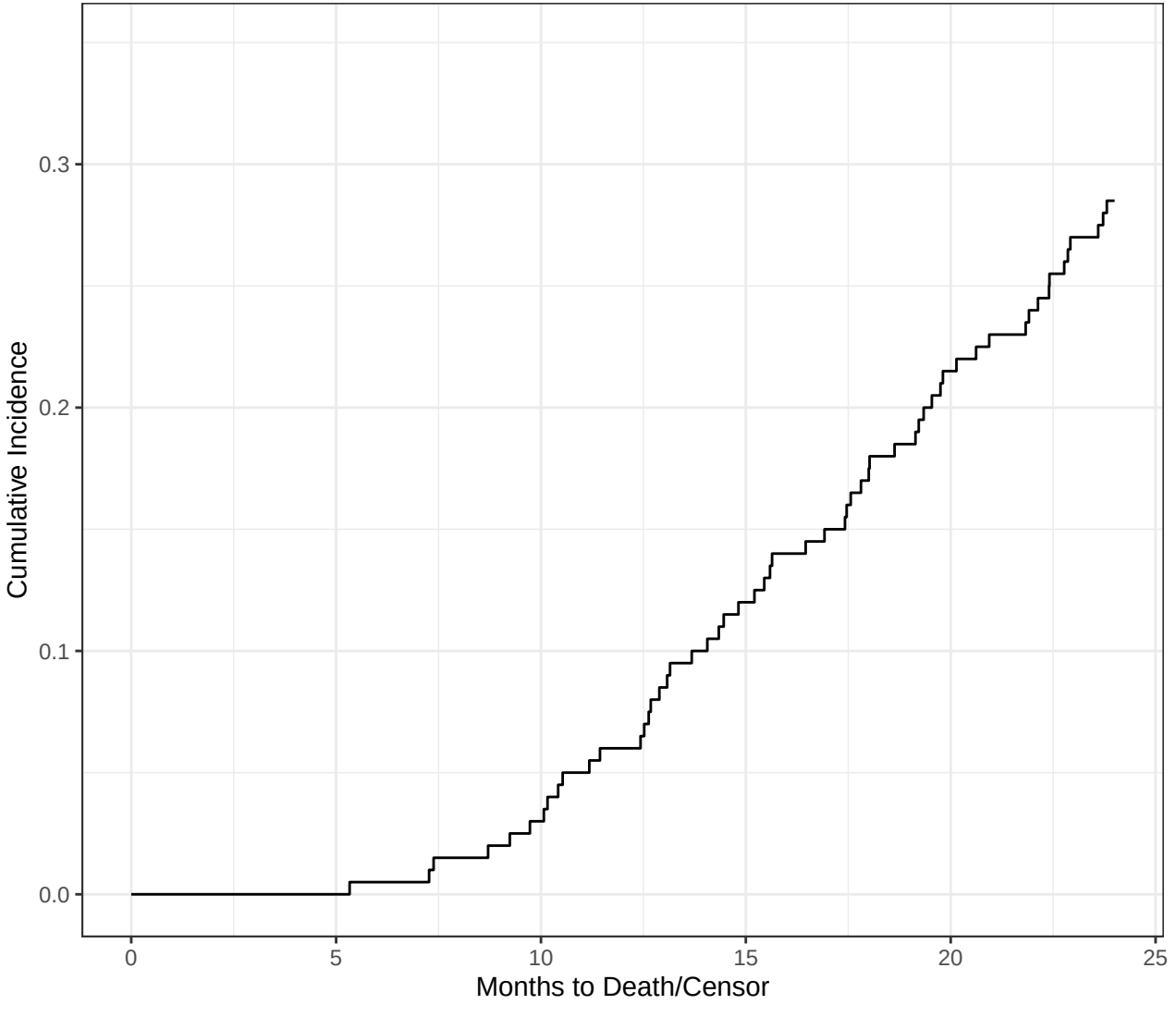
At Risk	228	90	26	5
Events	0	103	148	165



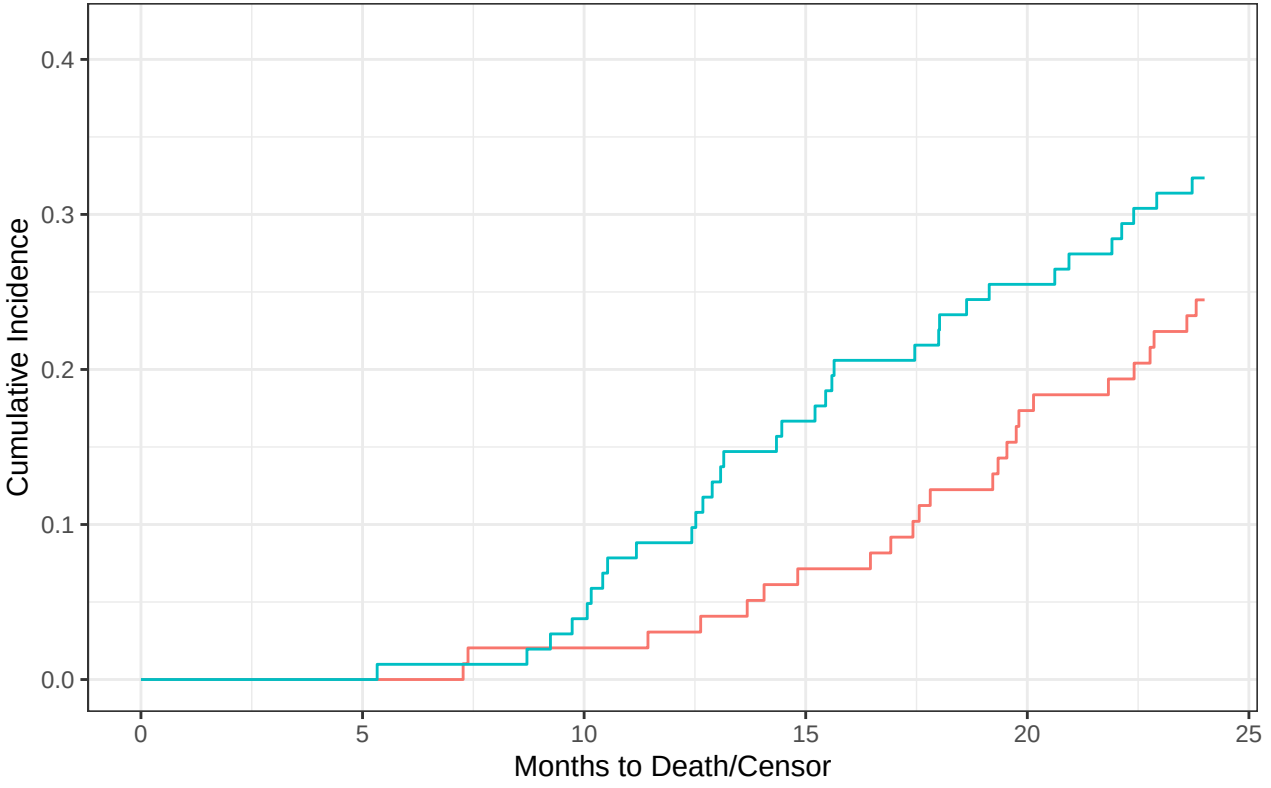
Physician)

Male, Asymptomatic
Male, Symptomatic and ambulatory
Male, In bed <50% of the day
Male, In bed > 50% of the day
Female, Asymptomatic
Female, Symptomatic and

At Risk	227	93	30	6
Events	0	102	147	218



At Risk	200	200	190	159	117	0
Events	0	0	6	24	43	57

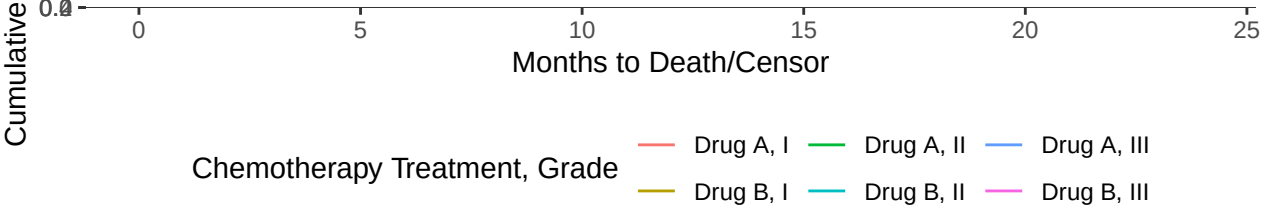


Drug A

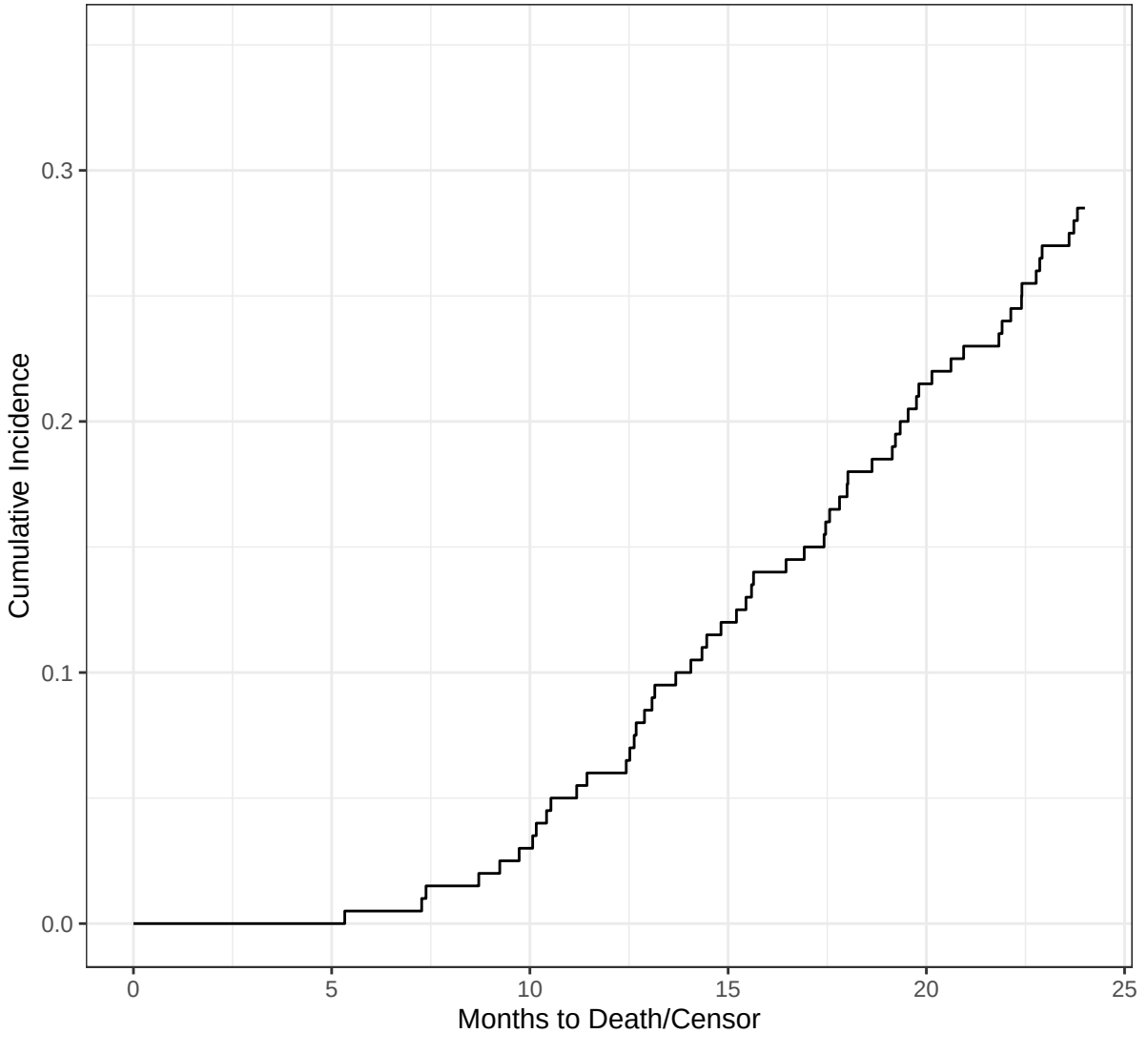
At Risk	98	98	95	84	62	0
Events	0	0	2	7	17	24

Drug B

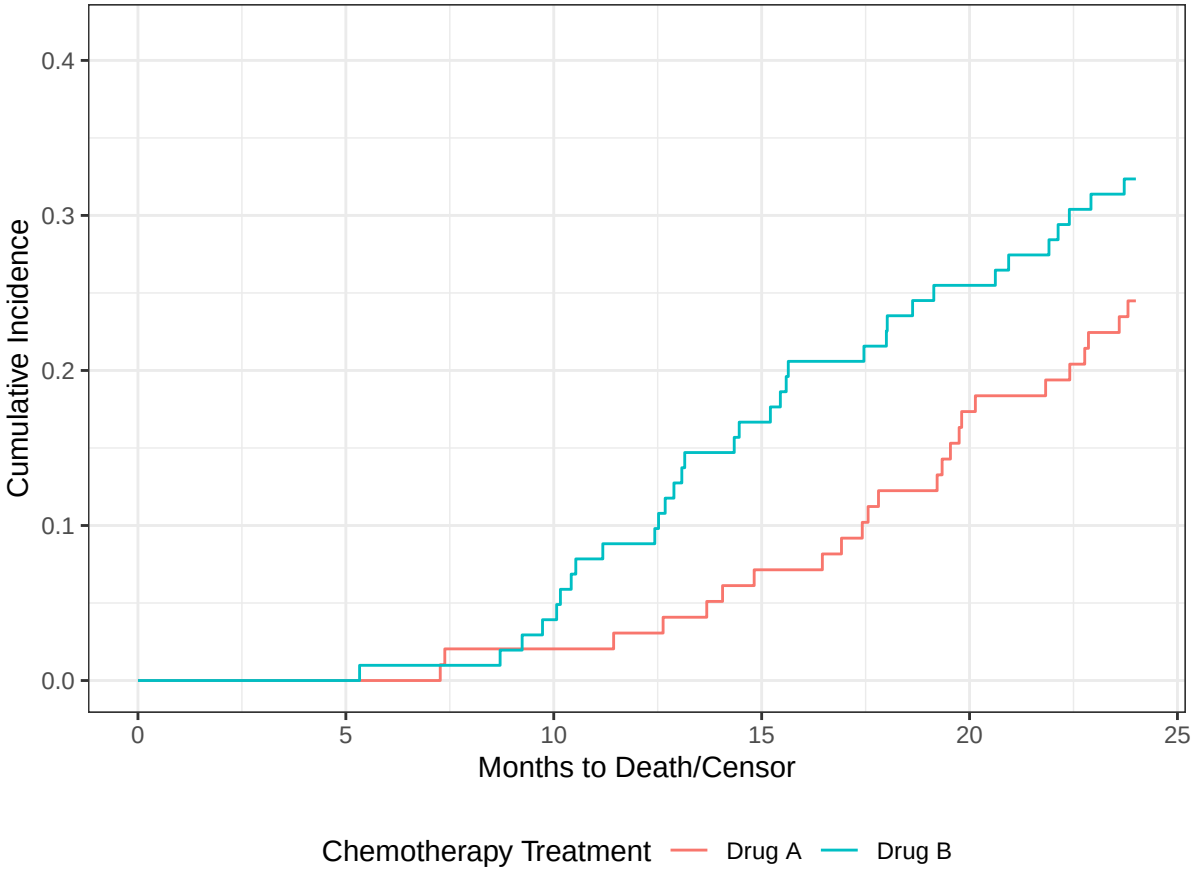
At Risk	102	102	96	76	56	0
Events	0	0	4	17	26	33



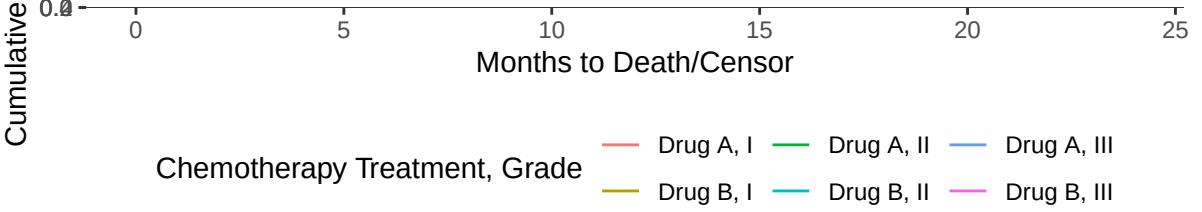
Drug A, I						
At Risk	35	35	35	31	23	0
Events	0	0	0	4	7	9
Drug B, I						
At Risk	33	33	33	29	24	0
Events	0	0	0	3	5	9
Drug A, II						
At Risk	32	32	31	28	24	0
Events	0	0	1	2	3	5
Drug B, II						
At Risk	36	36	33	24	18	0
Events	0	0	2	8	12	12
Drug A, III						
At Risk	31	31	30	27	17	0
Events	0	0	1	1	7	10
Drug B, III						
At Risk	33	33	31	25	16	0
Events	0	0	2	6	9	12



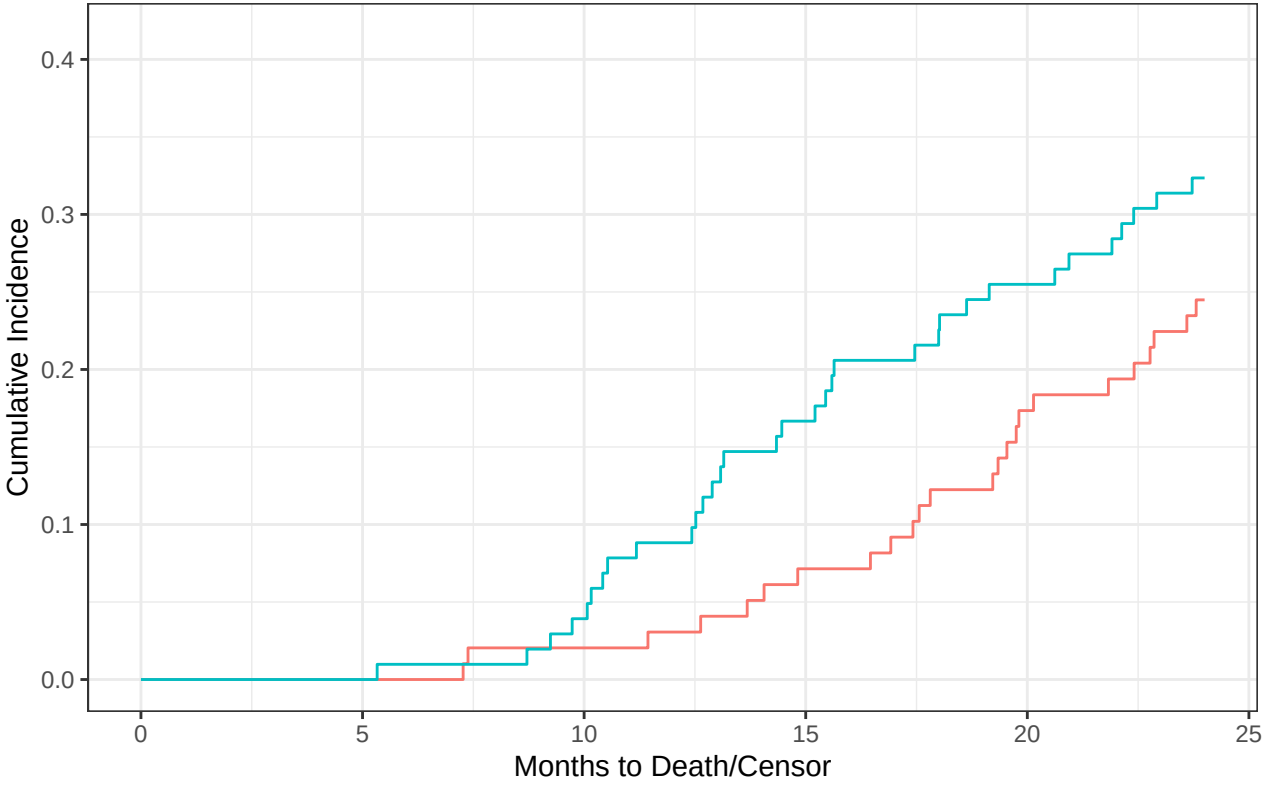
At Risk	200	200	190	159	117	0
CUM EVENTS	0	0	6	24	43	57



Drug A						
At Risk	98	98	95	84	62	0
CUM EVENTS	0	0	2	7	17	24
Drug B						
At Risk	102	102	96	76	56	0
CUM EVENTS	0	0	4	17	26	33



Drug A, I						
At Risk	35	35	35	31	23	0
CUM EVENTS	0	0	0	4	7	9
Drug B, I						
At Risk	33	33	33	29	24	0
CUM EVENTS	0	0	0	3	5	9
Drug A, II						
At Risk	32	32	31	28	24	0
CUM EVENTS	0	0	1	2	3	5
Drug B, II						
At Risk	36	36	33	24	18	0
CUM EVENTS	0	0	2	8	12	12
Drug A, III						
At Risk	31	31	30	27	17	0
CUM EVENTS	0	0	1	1	7	10
Drug B, III						
At Risk	33	33	31	25	16	0
CUM EVENTS	0	0	2	6	9	12

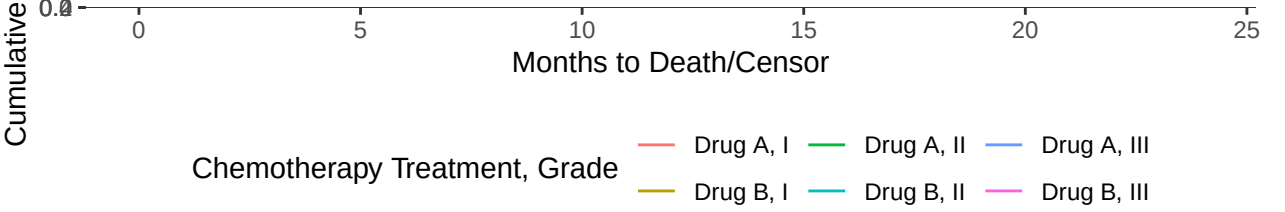


Drug A

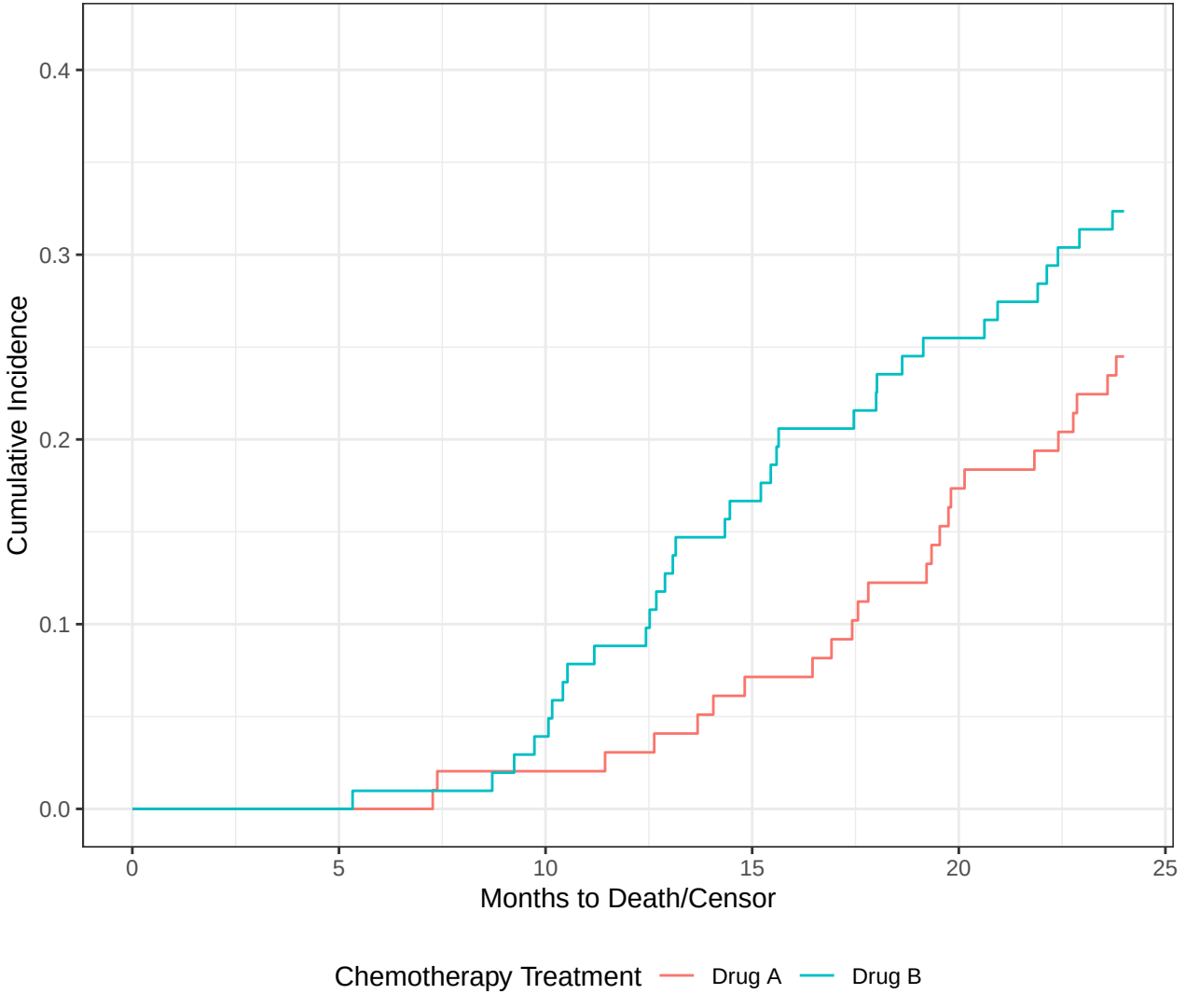
At Risk	98	98	95	84	62	0
Events	0	0	2	7	17	24

Drug B

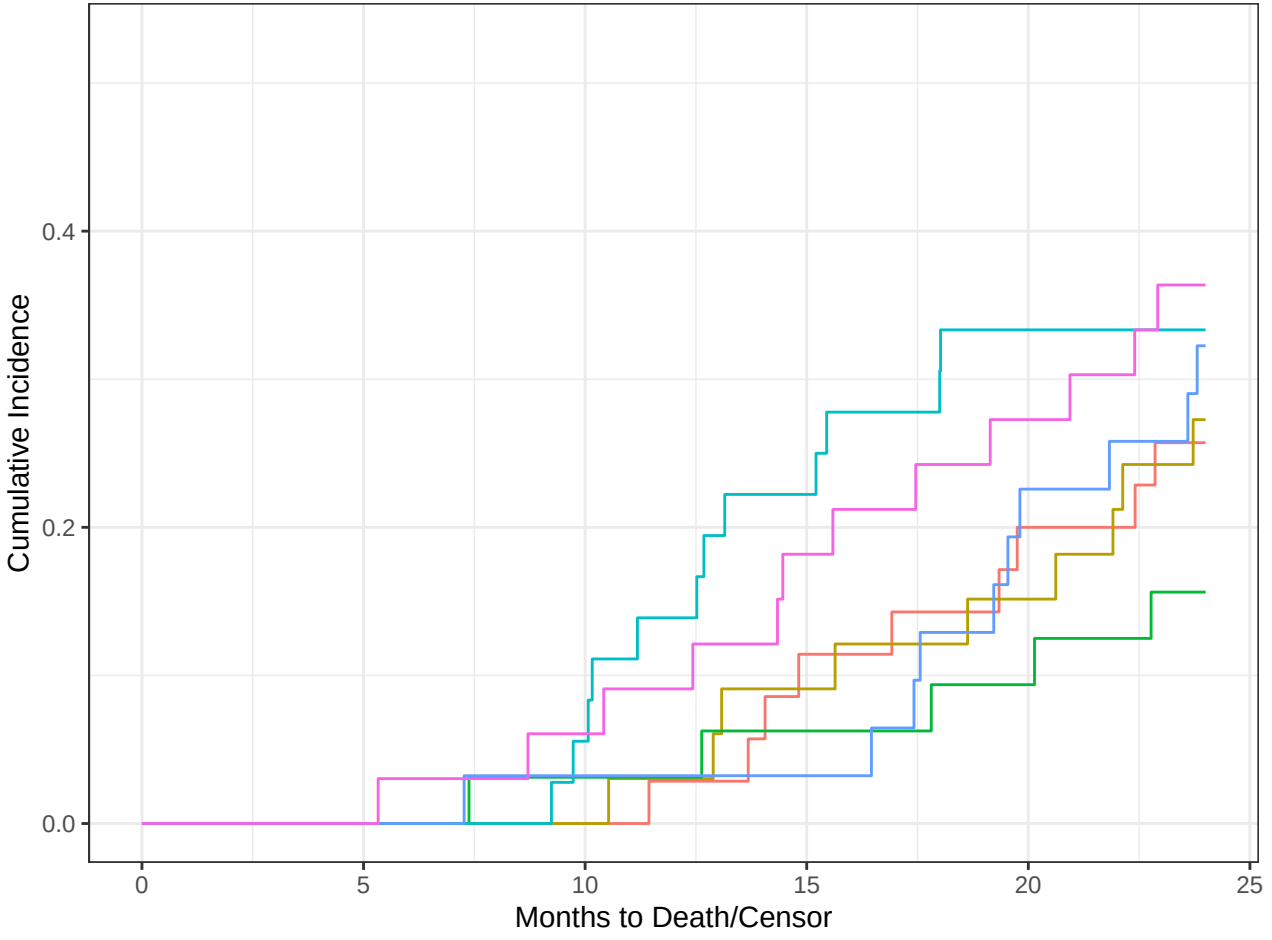
At Risk	102	102	96	76	56	0
Events	0	0	4	17	26	33



Drug A, I						
At Risk	35	35	35	31	23	0
Events	0	0	0	4	7	9
Drug B, I						
At Risk	33	33	33	29	24	0
Events	0	0	0	3	5	9
Drug A, II						
At Risk	32	32	31	28	24	0
Events	0	0	1	2	3	5
Drug B, II						
At Risk	36	36	33	24	18	0
Events	0	0	2	8	12	12
Drug A, III						
At Risk	31	31	30	27	17	0
Events	0	0	1	1	7	10
Drug B, III						
At Risk	33	33	31	25	16	0
Events	0	0	2	6	9	12



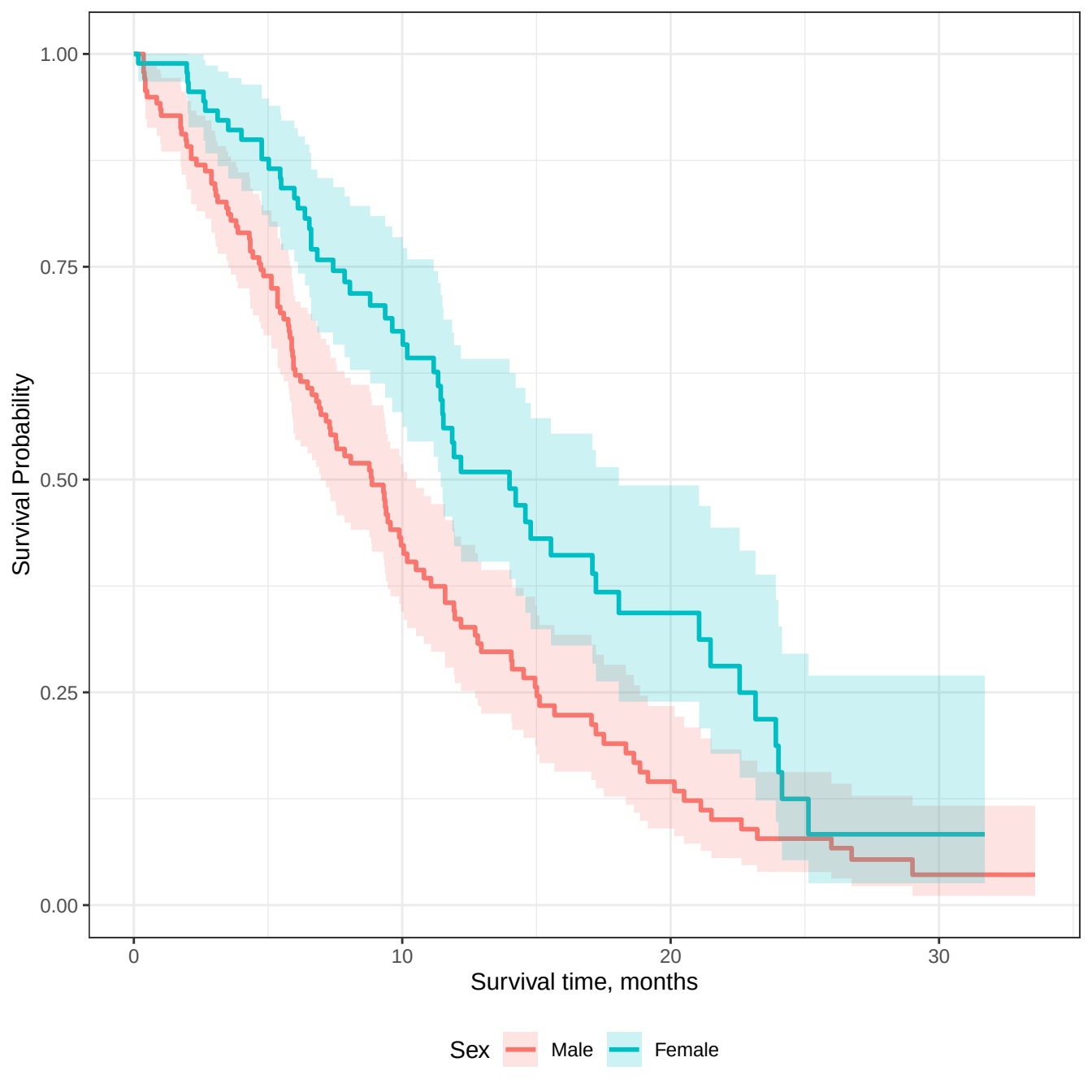
At Risk	200	200	191	160	118	0
Events	0	0	6	24	43	57

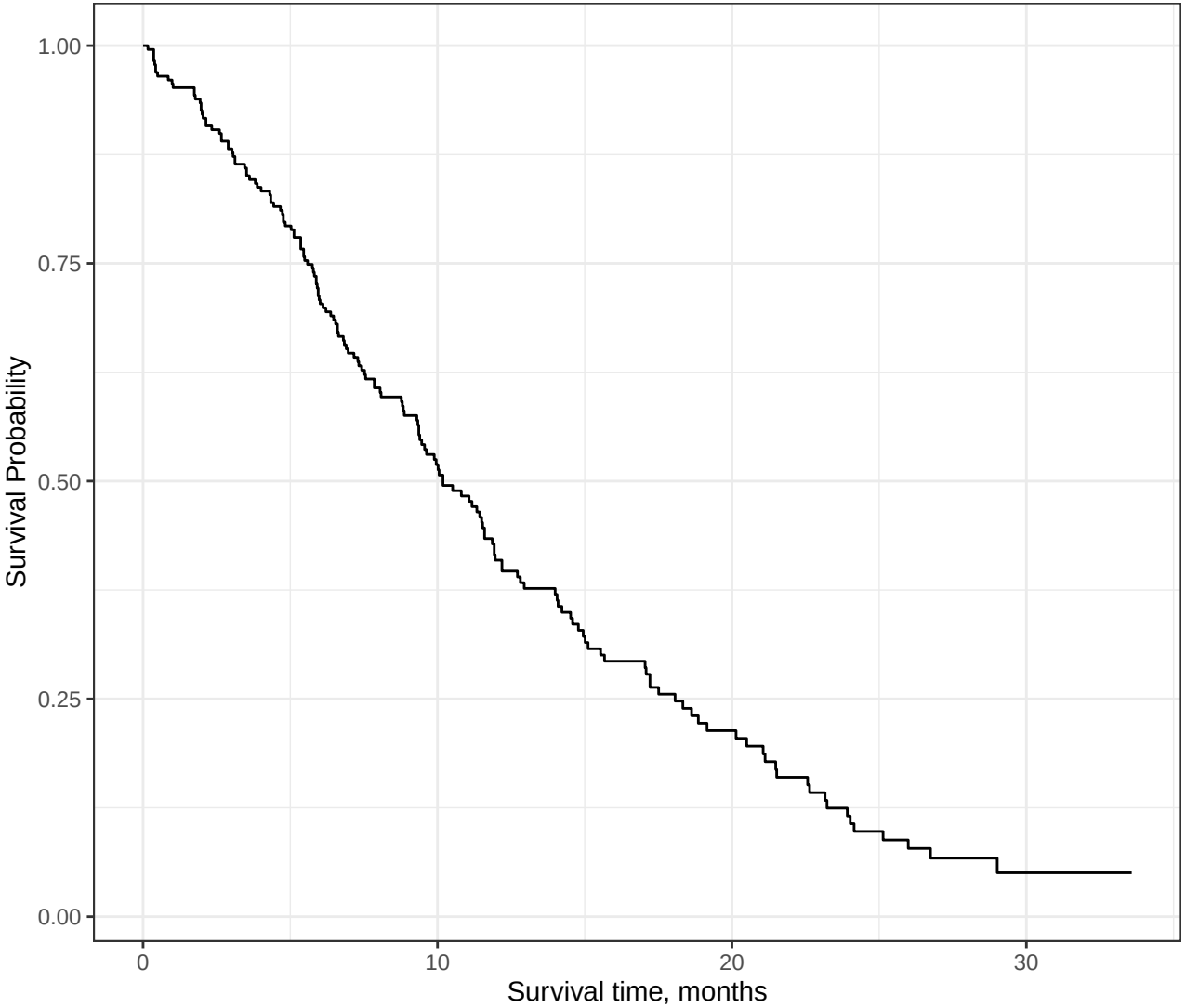


Chemotherapy Treatment, Grade

Drug A, I
Drug A, II
Drug A, III
Drug B, I
Drug B, II
Drug B, III

At Risk	200	200	193	164	122	0
Events	0	0	6	24	43	57


1.00
0.75
0.50
0.25
0.00
Survival Probability
0
10
20
30
Survival time, months
Sex
Male
Female



At Risk	228	89	25	4
Events	0	103	148	165