Kaplan−Meier estimates Relapse Free Survival for CEBPA_bi

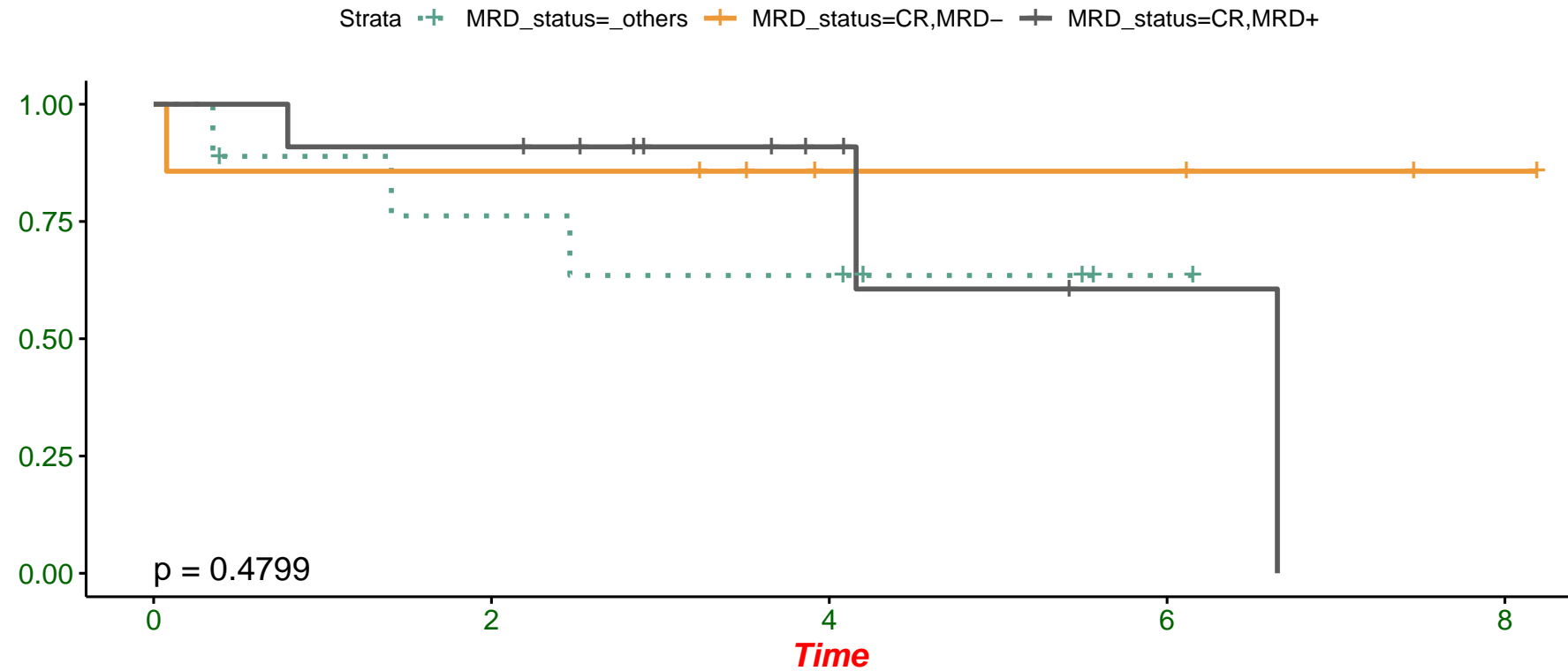Strata + MRD_status=_others — MRD_status=CR,MRD− — MRD_status=CR,MRD+

Survival probability

p = 0.9168
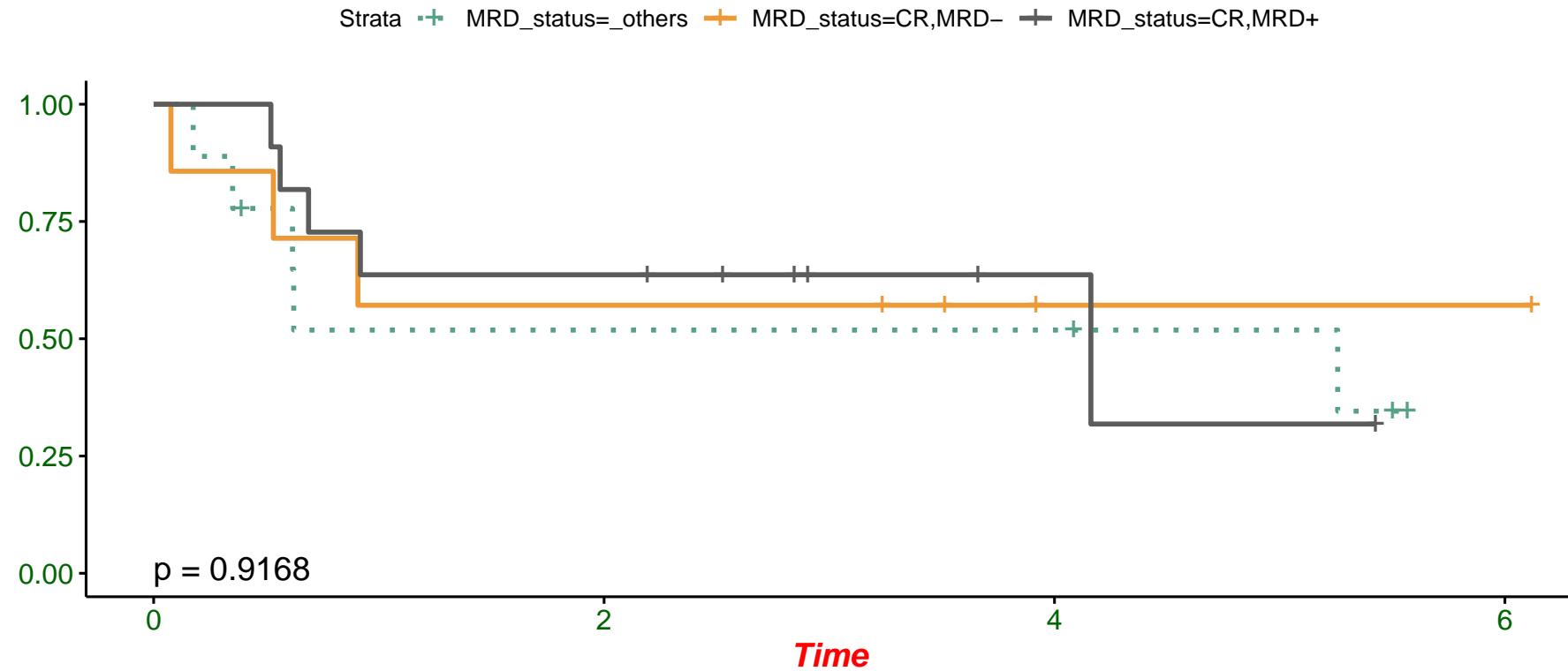
Time

Number at risk

Strata	0	2	4	6
MRD_status=_others	9	4	4	0
MRD_status=CR,MRD−	7	4	1	1
MRD_status=CR,MRD+	11	7	2	0

Time

Kaplan−Meier estimates OS_CR for CEBPA_bi

Strata + MRD_status=_others — MRD_status=CR,MRD− — MRD_status=CR,MRD+

Survival probability

p = 0.4799

Time

Number at risk

Strata	0	2	4	6	8
MRD_status=_others	9	6	5	1	0
MRD_status=CR,MRD−	7	6	3	3	1
MRD_status=CR,MRD+	11	10	4	1	0

Time

Kaplan−Meier estimates Relapse Free Survival for KIT

Strata ┼ MRD_status=_others ── MRD_status=CR,MRD− ── MRD_status=CR,MRD+
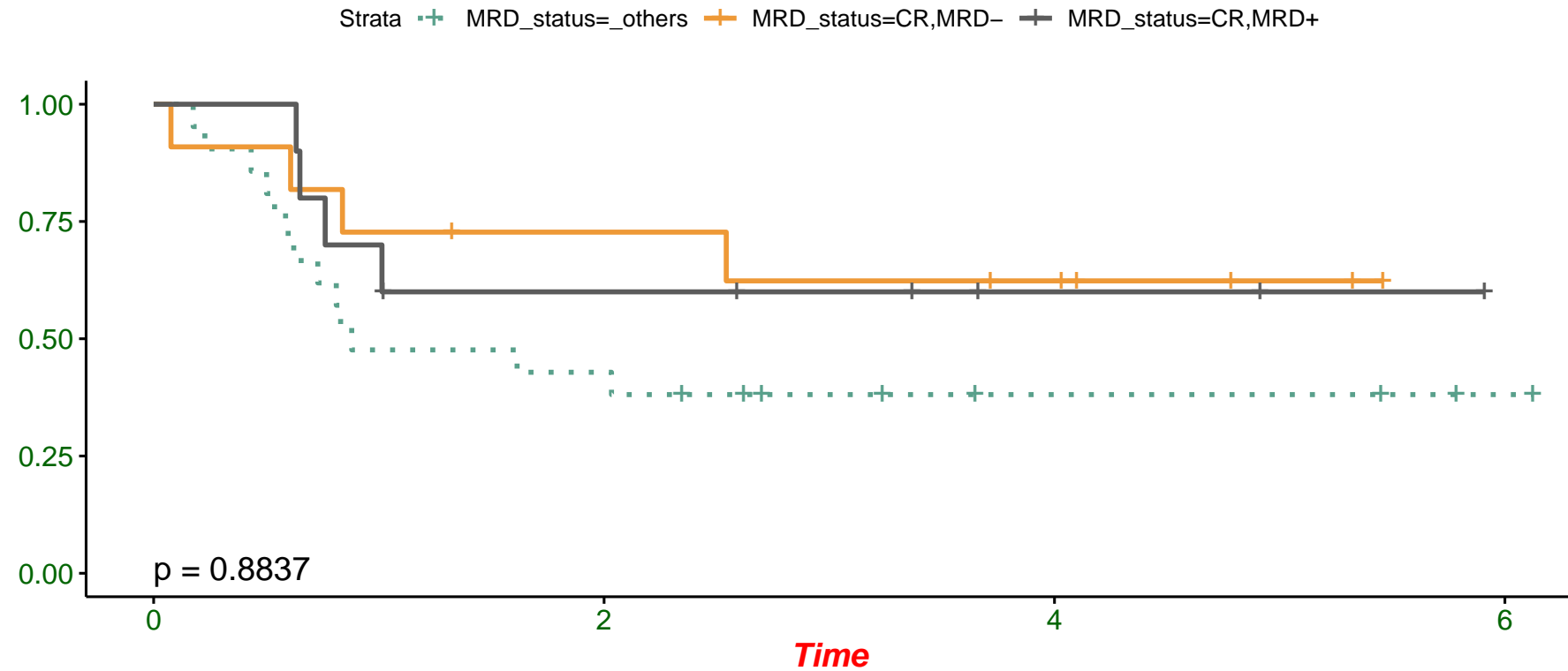
Number at risk

Strata				
MRD_status=_others	21	9	3	1
MRD_status=CR,MRD−	11	7	5	0
MRD_status=CR,MRD+	10	5	2	0

p = 0.8837

Kaplan−Meier estimates OS_CR for KIT

Strata ┼ MRD_status=_others ── MRD_status=CR,MRD− ── MRD_status=CR,MRD+
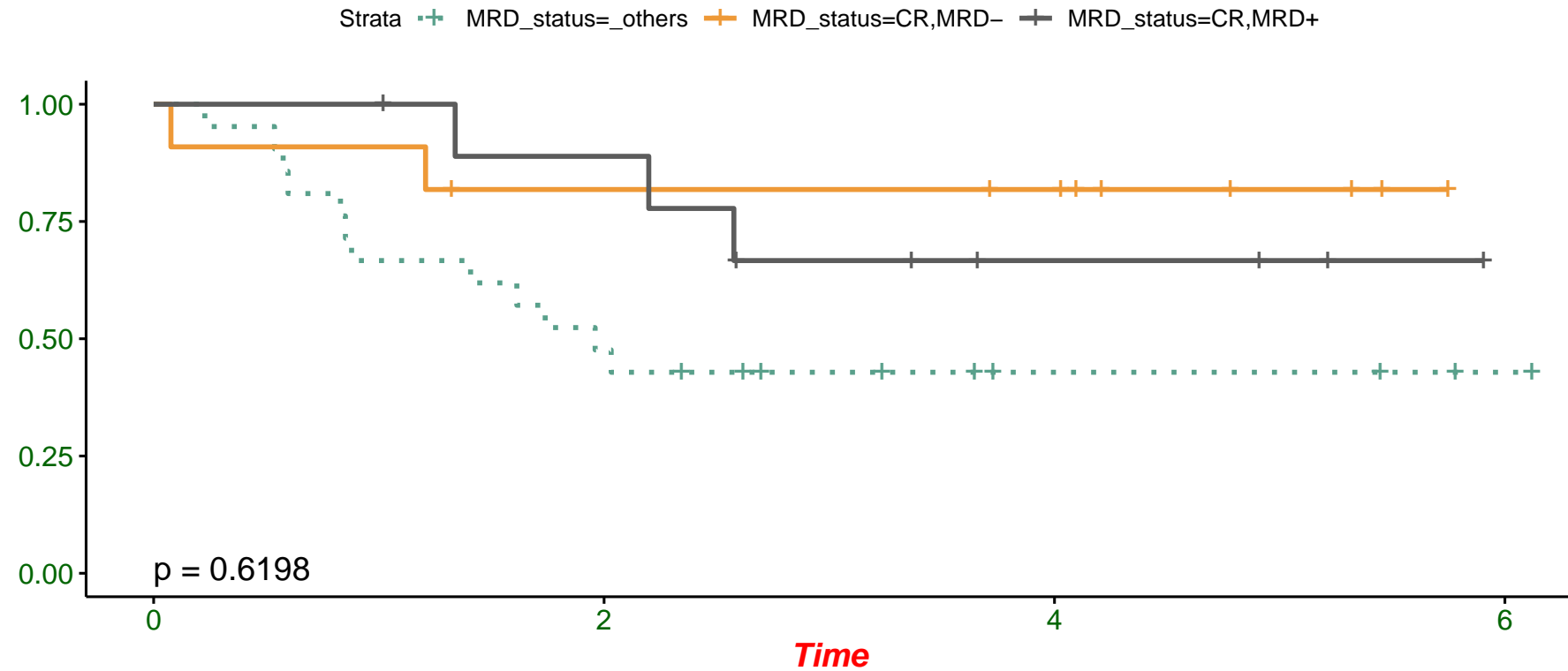
Number at risk

Strata				
MRD_status=_others	21	10	3	1
MRD_status=CR,MRD−	11	8	7	0
MRD_status=CR,MRD+	10	8	3	0

p = 0.6198

Kaplan−Meier estimates Relapse Free Survival for MYC

Strata + MRD_status=_others — MRD_status=CR,MRD− — MRD_status=CR,MRD+

p = 0.8118
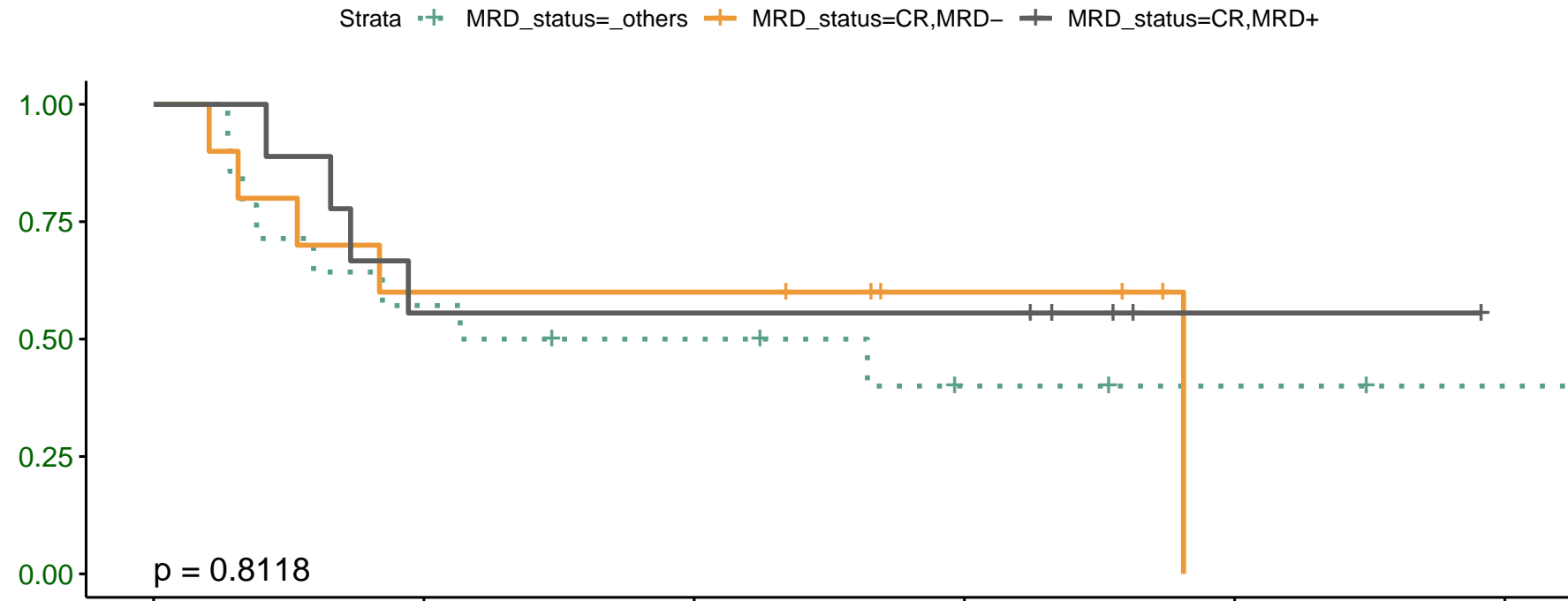
Number at risk

Strata						
MRD_status=_others	14	8	6	3	2	1
MRD_status=CR,MRD−	10	6	6	3	0	0
MRD_status=CR,MRD+	9	5	5	5	1	0

Kaplan−Meier estimates OS_CR for MYC

Strata + MRD_status=_others — MRD_status=CR,MRD− — MRD_status=CR,MRD+

p = 0.967
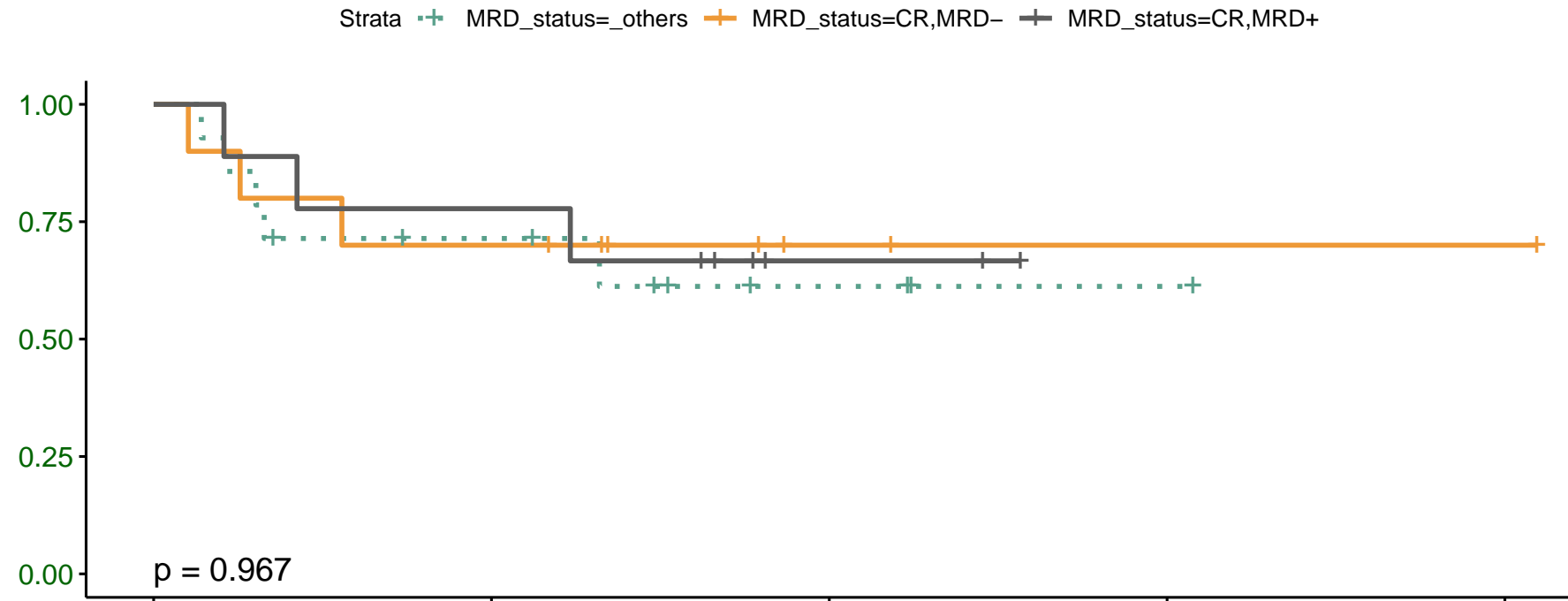
Number at risk

Strata					
MRD_status=_others	14	8	3	1	0
MRD_status=CR,MRD−	10	7	2	1	1
MRD_status=CR,MRD+	9	7	2	0	0

Kaplan–Meier estimates Relapse Free Survival for NF1

Strata + MRD_status=_others — MRD_status=CR,MRD− — MRD_status=CR,MRD+

p = 0.9055
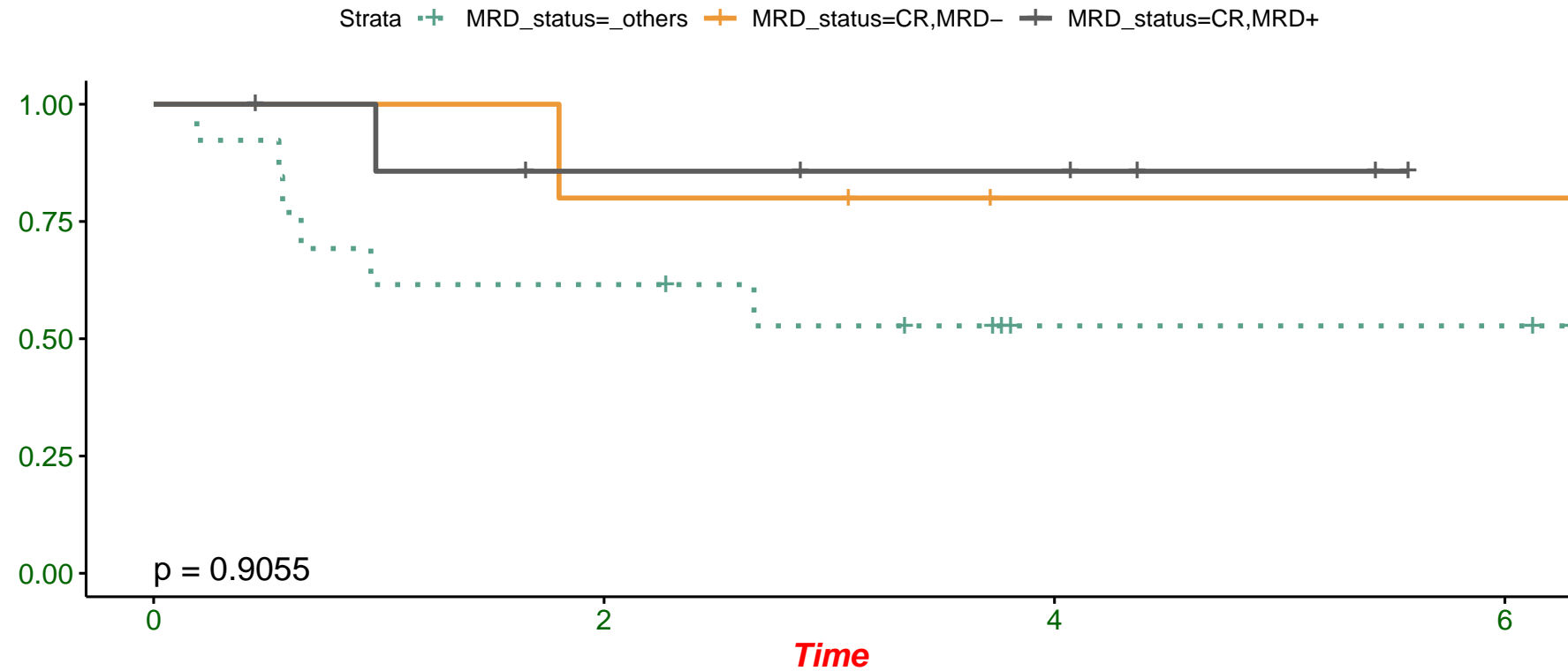
Number at risk

Strata				
MRD_status=_others	13	8	2	2
MRD_status=CR,MRD−	5	4	2	2
MRD_status=CR,MRD+	8	5	4	0
	0	2	4	6

Kaplan–Meier estimates OS_CR for NF1

Strata + MRD_status=_others — MRD_status=CR,MRD− — MRD_status=CR,MRD+

p = 0.3613

Number at risk

Strata				
MRD_status=_others	13	9	3	2
MRD_status=CR,MRD−	5	5	3	3
MRD_status=CR,MRD+	8	5	4	0
	0	2	4	6

Kaplan–Meier estimates Relapse Free Survival for TET2

Strata + MRD_status=_others — MRD_status=CR,MRD− — MRD_status=CR,MRD+

p = 0.8657
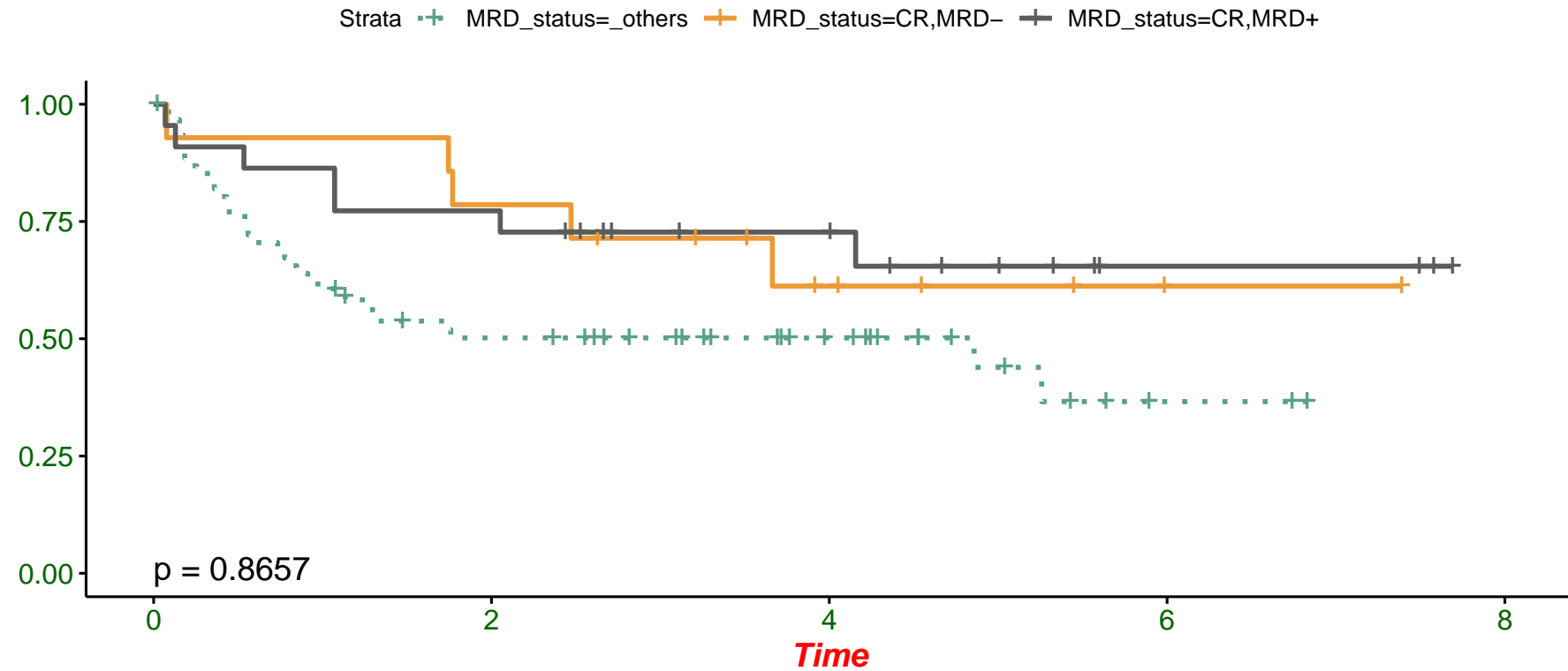
Number at risk

Strata					
MRD_status=_others	62	28	15	2	0
MRD_status=CR,MRD−	14	11	5	1	0
MRD_status=CR,MRD+	22	17	11	3	0

Kaplan–Meier estimates OS_CR for TET2

Strata + MRD_status=_others — MRD_status=CR,MRD− — MRD_status=CR,MRD+

p = 0.8112
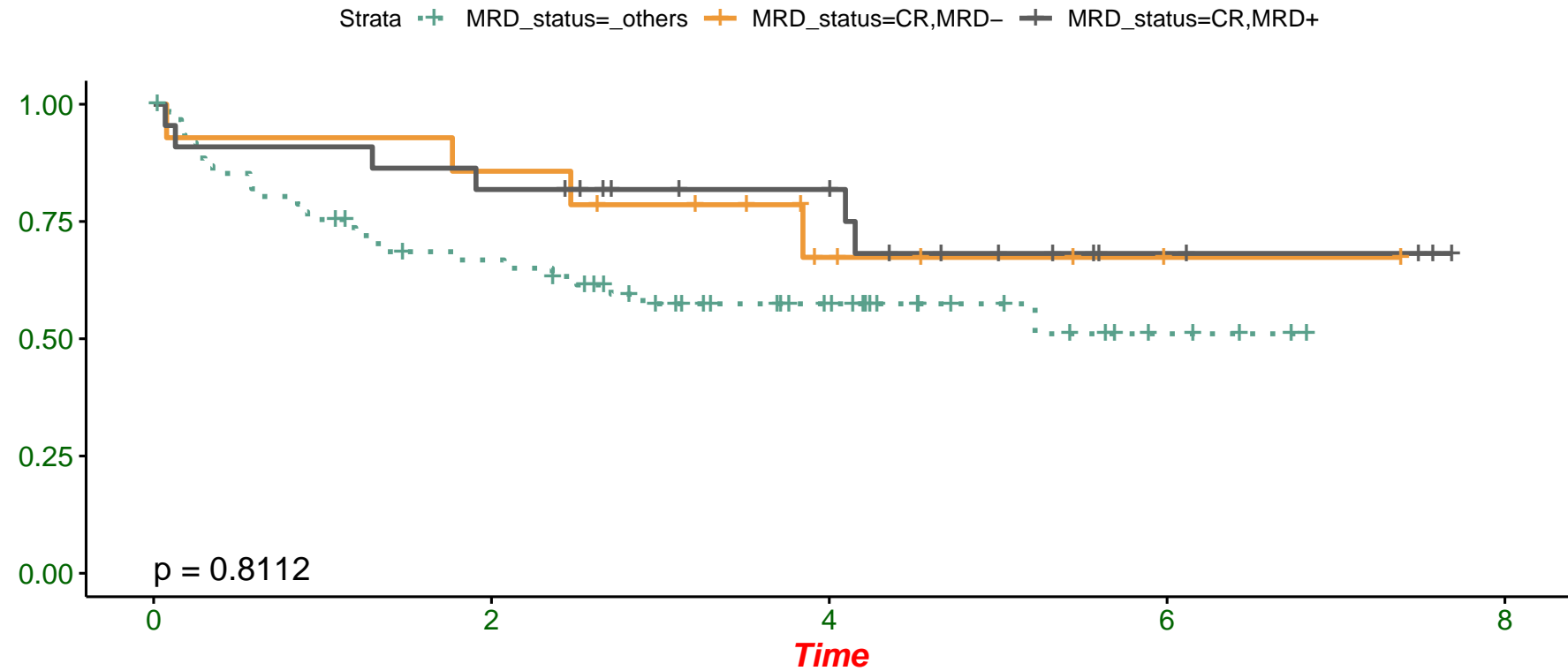
Number at risk

Strata					
MRD_status=_others	62	38	19	4	0
MRD_status=CR,MRD−	14	12	5	1	0
MRD_status=CR,MRD+	22	18	13	4	0

Kaplan−Meier estimates Relapse Free Survival for t_8_21

Strata: + MRD_status=_others — MRD_status=CR,MRD− — MRD_status=CR,MRD+

p = 0.5915
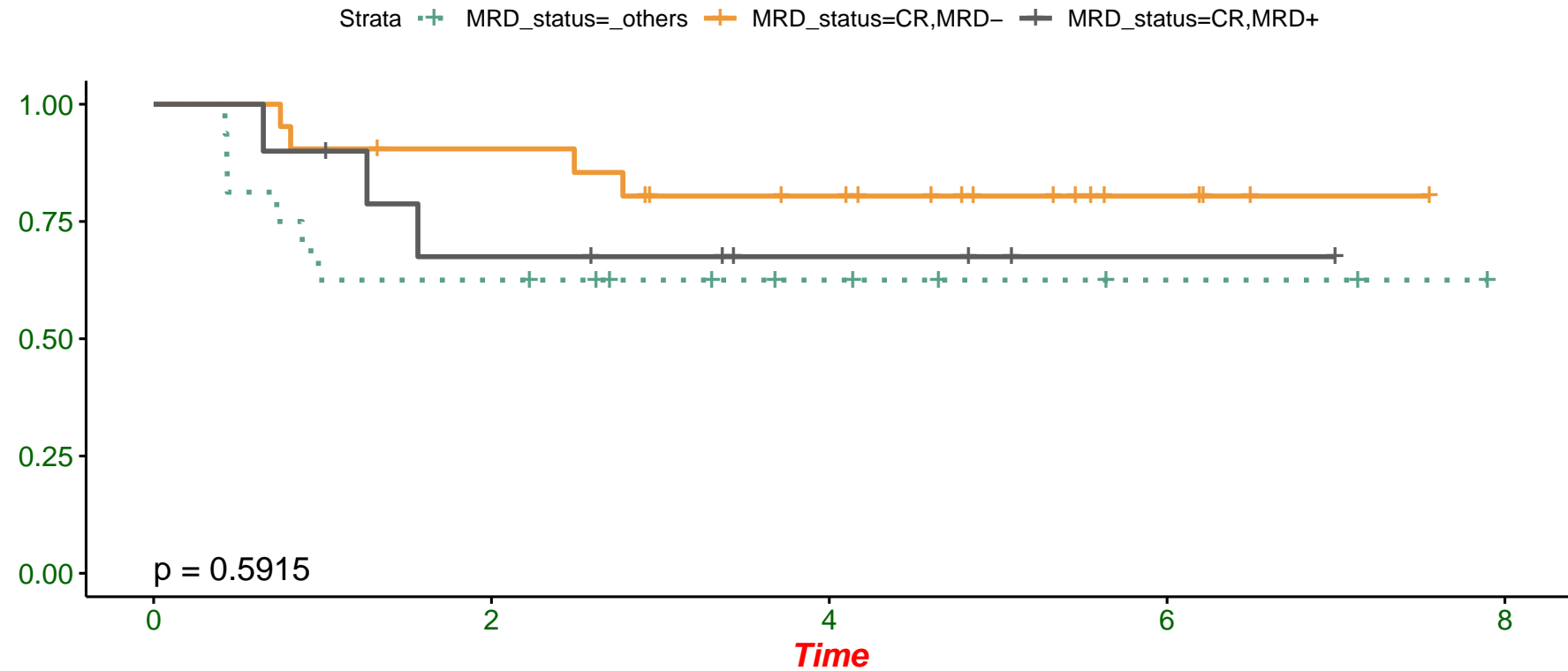
Number at risk

Strata					
MRD_status=_others	16	10	5	2	0
MRD_status=CR,MRD−	21	18	13	4	0
MRD_status=CR,MRD+	10	6	3	1	0

Kaplan−Meier estimates OS_CR for t_8_21

Strata: + MRD_status=_others — MRD_status=CR,MRD− — MRD_status=CR,MRD+

p = 0.6604
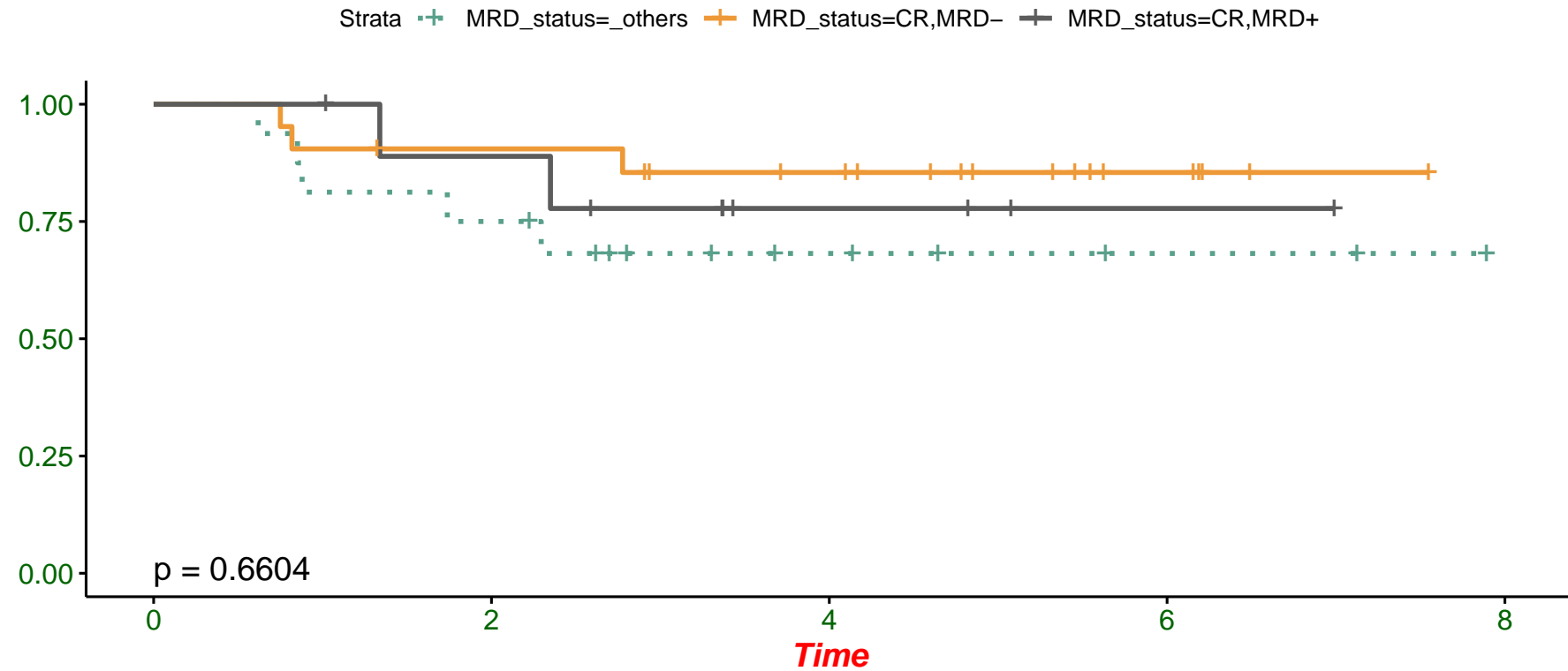
Number at risk

Strata					
MRD_status=_others	16	12	5	2	0
MRD_status=CR,MRD−	21	18	14	5	0
MRD_status=CR,MRD+	10	8	3	1	0