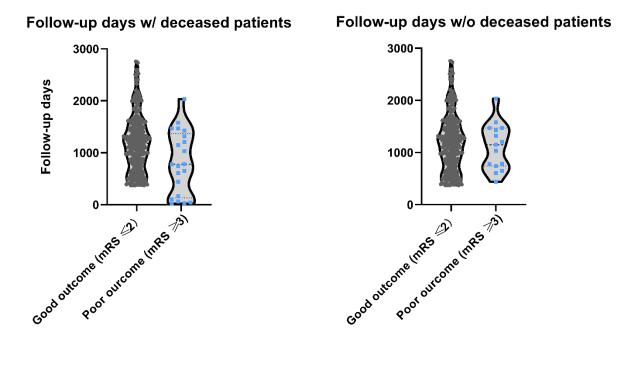
	Complete recovery (mRS = 0)	• •	χ2	p value
Second-line	0)	≥1)	1 204	0.220
			1.394	p = 0.238
immunotherapy group				
mRS at symptom				
onset	10	4		
$\frac{mRS \le 3}{mRS \ge 4}$	<u>10</u> 23	4		
	23	20	4.050	0.044
mRS after first-line			4.059	p = 0.044
immunotherapy	17	1		
$\frac{mRS \le 3}{mRS \ge 4}$	17	6		
$\frac{mRS \ge 4}{r}$	16	18		
Repetitive first-line				
immunotherapy group			0.015	0.642
mRS at symptom			0.215	p = 0.643
onset	0			
$mRS \le 3$	8	6		
$mRS \ge 4$	21	21		
mRS after first-line			1.125	p = 0.289
immunotherapy	15	10		
$mRS \le 3$	17	12		
$mRS \ge 4$	12	15		
Oral prednisolone group			0.561	p = 0.756
mRS at symptom				
onset				
$mRS \le 2$	43	9		
mRS = 3	74	18		
$mRS \ge 4$	73	21		
mRS after first-line			13.006	p = 0.001
immunotherapy				
$mRS \le 2$	115	24		
mRS = 3	52	8		
$mRS \ge 4$	23	16		

**Supplementary Table 1**. Relationships between mRS at symptom onset or after first-line immunotherapy and patient outcome within each treatment group.



Supplementary Figure 1. Violin plot of distribution of follow-up duration of patients.