

Figure S1. Schematic diagram of lag time and its components.

Supplementary files:

Table S1. Comparison of clinical characteristics of included and excluded subjects

	Included (n = 138)	Excluded (n = 45)	<i>P</i>
Sex (n, %)			
Male	71 (51.4%)	26 (57.8%)	0.571‡
Female	67 (48.6%)	19 (42.2%)	
Age at enucleation (mos)	29.4 ± 15.5	28.4 ± 20.6	0.766*
Ethnicity (n, %)			
Han	118 (85.5%)	45 (100%)	0.004†
Ethnical minorities	20 (14.5%)	0	
Histopathologic risk level (n, %)			
Standard	78 (56.5%)	32 (71.1%)	0.119†
High	60 (43.5%)	13 (28.9%)	

‡*Chi*-square test. *Student's *t* test. †Fisher's exact probability test.

Table S2. Characteristics of retinoblastoma children with overall lag time longer than one year

ID	Sex	Age (mos) at		Presenting symptom	Ethnicity	Medical Insurance Coverage	Birth Place	Left behind	Lag time (days)				Histopathology
		Diagnosis	Enucleation						Lag 1	Lag 2	Lag 3	Overall	
1053	F	15.9	16.3	Others	Han	Yes	Urban	No	367	0	13	380	SR
1061	M	51.9	52.3	Others	Others	Yes	Urban	Yes	365	435	10	810	SR
1072	M	66.8	77.3	Others	Han	Yes	Urban	No	0	124	321	445	HR
1098	F	16.1	28.4	Leukocoria	Han	No	Rural	Yes	107	0	374	481	SR
1108	F	21.1	42.7	Leukocoria	Han	Yes	Rural	No	303	0	658	961	HR
1147	F	6.3	17.2	Leukocoria	Han	Yes	Urban	No	30	6	332	368	SR
1159	F	24.1	24.6	Leukocoria	Han	Yes	Rural	No	550	0	17	567	HR
1163	F	7.3	20.6	Leukocoria	Han	Yes	Rural	Yes	92	0	403	495	HR

F, female; M, male; SR, standard-risk; HR, high-risk;