

Table 4A. Site of relapse after CR, PR and SD

CR	11/27(41%)
Distant relapse	8(72%)
Different lobe	3
Basal ganglia region	2
Lateral cerebral ventricle	2
Cerebellum/spinal cord	1
Local relapse	2(18%)
Cerebellum	1
Same lobe	1
Distant and local relapse	1(10%)
Different lobe	1
PR	15/27(55%)
Distant relapse	6(40%)
Different lobe	2
Cerebellum/spinal cord	2
Centrum semiovale	1
Lateral cerebral ventricle	1
Local relapse	7(47%)
Same lobe	5
Basal ganglia region	2
Distant and local relapse	2(13%)
Same lobe but distinct site	1
Different lobe	1
SD	1/27(4%)
Local relapse	1(100%)
Same lobe	1

Abbreviations CR, Complete response; PR, Partial response; SD, Stable disease.

Table 4B. Site(s) of relapse with initial single or mutiple lesion(s).

Single lesion	13/27
Distant relapse	10(77%)
Different lobe	3
Same lobe but distinct site	2
Cerebellum/spinal cord	2
Basal ganglia region	1
Lateral cerebral ventricle	2
Local relapse	2(15%)
Basal ganglia region	1
Cerebellum/spinal cord	1
Distant and local relapse	1(8%)
Different lobe	1
Mutiple lesions	14/27
Distant relapse	5(36%)
Cerebellum/spinal cord	3
Centrum semiovale	1
Basal ganglia region	1
Local relapse	7(50%)
Same lobe	6
Basal ganglia region	1
Distant and local relapse	2(14%)
Same lobe but distinct site	1
Different lobe	1