## Table 2

patient no. (tumor grade)	Time to enhancement after RT (months)	clinical course after MRI enhancement	Follow-up MRI findings after initial MRI enhancement
	(montins)	<b>RECURRENCE GROUP</b>	
# 1 (IV) H	1 mo	clinical deterioration / deceased 2 mo after detection	marked progression
# 2 (IV) H	2 mo	clinical deterioration / deceased 4 mo after detection	marked progression
# 3 (IV)	2 mo	progressive functional deterioration	marked progression over 4 mo
# 4 (IV)	7 mo	clinical deterioration / deceased 3 mo after detection	marked progression
# 5 (III) H	2 mo	clinical deterioration / deceased 3 mo after detection	marked progression
# 6 (IV) H	1 mo	clinical deterioration	marked progression
# 7 (III)	48 mo	restarted on chemotherapy after 4 mo / stable	continued progression over 6 mo
# 8 (IV)	7 mo	clinical deterioration / deceased 4 mo after detection	marked progression over 3 mo
#9 (IV)	16 mo	restarted on chemotherapy after 3 mo / deceased 5 mo after detection	marked progression over 4 mo
# 10 (IV)	2 mo	progressive functional deterioration	continued progression over 8 mo
# 11 (III) H	27 mo	clinically stable	continued progression over 13 mo
# 12 (III)	13 mo	restarted on chemotherapy / progressive functional deterioration	continued progression over 9 mo
		NON-RECURRENCE GROUP	
# 13 (III) H	24 mo	clinically stable	enhancement stable > 8 mo
# 14 (III)	2 mo	clinically stable	enhancement stable > 20 mo
# 15 (III) H	16 mo	deceased of unrelated disease	enhancement stable > 6 mo / less enhancement post HBO
# 16 (III)	14 mo	clinically stable	enhancement stable > 12 mo / no enhancement post HBO
# 17 (III)	3 mo	clinically stable	enhancement stable $> 10 \text{ mo}$
# 18 (III)	32 mo	clinically stable	enhancement stable $> 20$ mo

Time to MRI enhancement after completion of radiation therapy, subsequent clinical course, and radiographic development

H = histological verification by either biopsy or resection

HBO = hyperbaric oxygen therapy