

Koudriavtseva 1997 (Ex. 1119)

BO
10/28/19

No. of new enhancing lesions/month/patient: Mean

Group	Mean No. New Gd+ Lesions (6 months)	Mean No. Baseline Gd+ Lesions	Mean No. New Gd+ Lesions (6 months) - Mean No. Baseline Gd+ Lesions
0 Lesions on Baseline Exam	1	0	$1 - 0 = 1$
1 Lesions on Baseline Exam	1.9	1	$1.9 - 1 = 0.9$
2 Lesions on Baseline Exam	1.9	2	$1.9 - 2 = -0.1$
3 Lesions on Baseline Exam	5.1	3	$5.1 - 3 = 2.1$

Group	Mean No. of New Gd+ Lesions Per Scan	Mean No. of New Gd+ Lesions Per Scan / Mean No. Baseline Gd+ Lesions
0 Lesions on Baseline Exam	1	$1/0 = \text{Undefined}$
1 Lesions on Baseline Exam	1.9	$1.9/1 = 1.9$
2 Lesions on Baseline Exam	1.9	$1.9/2 = 0.95$
3 Lesions on Baseline Exam	5.1	$5.1/3 = 1.7$

EXHIBIT
IPR 2018-01403