

9/11

Group	Baseline	Baseline + 10	Baseline + 20
Control (○)	~92	~95	~90
MCI (□)	~85	~80	~75
AD (△)	~75	~65	~55

(, ,)

$$: \quad \underline{\underline{-110\ 1}}, \underline{\underline{-110\ 2}}$$
$$\vdots$$

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2017
$$: \quad \underline{-110\ 1}, \underline{-110\ 2}$$

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"_24_"_____2016

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110
-110 1 , -110 2

-110 -1250-25 1
4004020

					.	-
1	2	3	4	5	6	7
			,	5 .740.070		6
			,	5 .551.226		6
				5 .770.049		6
						6
						1
				-70		0,0001
				8 .370.048		12
				8 .370.470		24
				.8 370 441		6
				8 .370.439		6
				8 .370.438		3
				8 .155.022		6
				8 .373.017		6

				010-014-25-2-2		12
				012-016-25-2-2		6
				055-065-58-2-2		6
				8 .205.662		6
				8 .370.424		24
				(d=26)		2
				8 .221.073		
				8 .373.002		6
				8 .177.069		2
				8 .193.362		2
				-70		0,0025
				-110 -10		12
				-100 0-1,6		6
				8 .371.254		6
	():		()	5 .520.307		2
				5 .520.307.06 220		2
				13/0,4 S220 71		8
	-		()	() 8 .272.080		2
				() , :		2
				8 .272.086		
				5 .231.281		4
				5 .231.629		2
				8 .120.114		2
				8 .120.125		2

				8 .920.201-01		4
				8 .920.232 /		6
				8 .920.232		
				15 47		2
				8 .205.612		6
				8 .234.145 -1		2
				8 .234.176 -1		2
				8 .281.527		2
				-1		
				8 .907.014 (6 30) -1		2
				8 .920.894 (6 60)		2
				8 .940.006		6
				8 .710.145		4
				8 .994.018		16
				8 .152.059		2
				8 .953.003		6
				5 .287.056		2
				-1400		1
				- ,		4
						4
						0,5
				-70		0,0023
				(D=40) : 8 .221.009		2
	,	,	,	-115		0,003
				()		0,0008
						4,61
				646		0,004
	,	,	,	40-25	2	0,9
				-		0,0001
				- -0160		0,0001
				-115		0,15
						600

				8 .770.130		6
						0,00150
				8 .370.438		6
			,	13/0,63 S 127 60		24
				, 20-30 , 0,14 0,19		0,128
	,			, , 0,66, 3 2,5 2		0,04
					100	0,008
					10 .	0,32
					100	0,124
					100	0,02
				, -50		2
					.	4,88
				3		0,0012
						0,00042
						0,008
				- d20		40
				1*4		20
						24
				-4		60

