

## MNAR Parameter Estimation. Covariance: un

Effect	THERAPY	SEQ	EST	STDE
Intercept		_	0.15225	0.08353
THERAPY	3COMB	_	0.50545	0.08310
BASVAL		_	1.80555	0.05403
SEQ		8	0.45220	0.04516
SEQ		16	0.32645	0.03828
SEQ		24	0.13723	0.03666
THERAPY*SEQ	3COMB	8	-0.10384	0.08788
THERAPY*SEQ	3COMB	16	-0.03841	0.07202
THERAPY*SEQ	3COMB	24	-0.05024	0.06953
UN(1,1)		.	0.84487	0.01740
UN(2,1)		.	0.35303	0.02629
UN(2,2)		.	0.84459	0.01820
UN(3,1)		.	0.32658	0.02845
UN(3,2)		.	0.46304	0.02667
UN(3,3)		.	0.75049	0.01733
UN(4,1)		.	0.31167	0.02984
UN(4,2)		.	0.43002	0.02963
UN(4,3)		.	0.25898	0.02714
UN(4,4)		.	0.71047	0.01854
psi[1]		.	-1.37858	0.36341
psi[2]		.	-0.67606	0.16993
psi[3]		.	-0.09306	0.21828
psi[4]		.	-0.08176	0.10408
psi[5]		.	-0.10871	0.27903
psi[6]		.	-0.40581	0.13452

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**MNAR Visit-wise LS Means. Covariance: un**

3COMB mean	OTHERS mean	3COMB se	OTHERS se	seq	visit
3.34078	2.93917	0.048188	0.028498	1	Visit 1
3.28047	2.81343	0.057061	0.032495	2	Visit 2
3.07942	2.62421	0.064945	0.036459	3	Visit 3
2.99243	2.48697	0.071531	0.042724	4	Visit 4
3.17327	2.71595	0.047007	0.026845	99	Overall

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 MNAR Visit-wise LS Mean Comparisons. Covariance: un

3COMB vs OTHERS	3COMB vs OTHERS pvalue	3COMB vs OTHERS se	seq	visit
0.40161	7.252E-13	0.055976	1	Visit 1
0.46704	1.116E-12	0.065638	2	Visit 2
0.45521	9.421E-10	0.074394	3	Visit 3
0.50545	1.18379E-9	0.083100	4	Visit 4
0.45733	0	0.054074	99	Overall