



Get Clarity On Generics

Cost-Effective CT & MRI Contrast Agents



FRESENIUS
KABI

WATCH VIDEO

AJNR

ERRATUM

AJNR Am J Neuroradiol 2015, 36 (10) E67

doi: <https://doi.org/10.3174/ajnr.A4545>

<http://www.ajnr.org/content/36/10/E67>

This information is current as
of August 8, 2025.

Please note that there is an error in Table 3 of the December 2013 article “Higher Rates of Decline for Women and *Apolipoprotein E* $\epsilon 4$ Carriers” by Holland et al (*AJNR Am J Neuroradiol* 2013;34:2287–93, originally published on-line on July 4, 2013, doi:10.3174/ajnr.A3601). The *P* value for the whole brain “ b_{sex} ” coefficient should be “.022” instead of “.22.” The Table is reproduced below with the corrected segment shown in bold. The Journal apologizes for the error.

<http://dx.doi.org/10.3174/ajnr.A4545>

Table 3: Effects of age, APOE $\epsilon 4$, and sex on rates of change in MCI

MCI Measure	b_0	b_{Cog}	b_{Edu}	b_{Age} (SE; <i>P</i>)	b_{APOE} (SE; <i>P</i>)	b_{Sex} (SE; <i>P</i>)
Hippocampus	−1.83 ^a	−0.13 ^a	0.03	0.00 (.02; .8)	−0.40 ^a (.20; .045)	−0.29 (.20; .1)
Amygdala	−1.57 ^a	−0.15 ^a	0.01	0.03 (.02; .1)	−0.94 ^a (0.21; 7×10^{-6})	−0.98 ^a (.21; 2×10^{-6})
Entorhinal	−1.78 ^a	−0.12 ^a	0.00	0.04 ^a (.02; .006)	−0.44 ^a (.17; .011)	−0.54 ^a (.17; .002)
Inferior parietal	−0.91 ^a	−0.08 ^a	0.02	0.06 ^a (.01; 2×10^{-6})	−0.28 ^a (.14; .040)	−0.40 ^a (.14; .004)
Middle temporal	−1.40 ^a	−0.11 ^a	0.00	0.07 ^a (.02; 9×10^{-6})	−0.28 (.18; .1)	−0.52 ^a (.17; .003)
Med-orbito-frontal	−0.78 ^a	−0.04 ^a	0.04 ^a	0.02 ^a (.01; .023)	0.03 (.11; .8)	−0.24 ^a (.11; .026)
Whole brain	−0.74 ^a	−0.04 ^a	0.01	0.02 ^a (.01; 4×10^{-4})	−0.09 (.08; .2)	−0.17 ^a (.08; .022)
CDR-SB	0.46 ^a	—	0.01	0.01 (.01; .4)	0.38 ^a (.11; 6×10^{-4})	0.26 ^a (.11; .021)
ADAS-Cog	0.49 ^a	—	0.00	0.03 (.03; .3)	0.72 ^a (.31; .022)	1.40 ^a (.32; 2×10^{-5})
MMSE	−0.35 ^a	—	0.02	0.02 (.02; .4)	−0.81 ^a (.20; 4×10^{-5})	−0.34 (.20; .1)

Note:—See Table 2 for units and key.

^a Values significant at $P \leq .05$.

ROIs: *N* = 273; mean age = 76.65 years; mean ADAS-Cog = 11.68; mean years education = 15.61. Cognitive: *N* = 211; mean age = 76.84 years; mean years education = 15.63.