

Supplementary Online Content

Kendrick D, Maula A, Reading R, et al. Risk and protective factors for falls from furniture in young children: multicenter case-control study. *JAMA Pediatr*. Published online December 1, 2014. doi:10.1001/jamapediatrics.2014.2374.

eTable. Comparison between complete case analysis and analysis using multiple imputation where significant interactions were found in the complete case analysis.

This supplementary material has been provided by the authors to give readers additional information about their work.

eTable. Comparison between complete case analysis and analysis using multiple imputation where significant interactions were found in the complete case analysis.

Exposures	0-12 months		13-36 months		≥37 months		Test for interaction
	Complete case analysis † Adjusted OR (95% CI)	Multiple imputation analysis Adjusted OR (95% CI)	Complete case analysis † Adjusted OR (95% CI)	Multiple imputation analysis Adjusted OR (95% CI)	Complete case analysis † Adjusted OR (95% CI)	Multiple imputation analysis Adjusted OR (95% CI)	
Had not left child on raised surface* Left child on raised surface	1.00 5.62 (3.62, 8.72)	1.00 4.46 (3.08, 6.48)	1.00 1.05 (0.77, 1.44)	1.00 1.17 (0.88, 1.57)	1.00 1.00 (0.64, 1.57)	1.00 0.99 (0.67, 1.48)	$P_{CC}<0.001$ $P_{MI}<0.001$
Had not changed nappy on raised surface* Nappy changed on raised surface	1.00 1.89 (1.24, 2.88)	1.00 1.82 (1.27, 2.62)	1.00 0.81 (0.59, 1.11)	1.00 0.92 (0.69, 1.22)	1.00 0.76 (0.31, 1.92)	1.0 0.95 (0.58, 1.53)	$P_{CC}=0.004$ $P_{MI}=0.02$
Had not put child in car/bouncing seat on raised surface* Put child in car/bouncing seat on raised surface	1.00 2.05 (1.29, 3.27)	1.00 2.02 (1.33, 3.06)	1.00 0.22 (0.05, 0.94)	1.00 0.59 (0.24, 1.45)	1.00 0.72 (0.13, 3.87)	1.00 0.69 (0.22, 2.13)	$P_{CC}=0.001$ $P_{MI}=0.03$
Child had not climbed or played on furniture* Child climbed or played on furniture	1.00 0.96 (0.60, 1.52)	1.00 0.99 (0.66, 1.50)	1.00 0.75 (0.41, 1.34)	1.00 0.75 (0.46, 1.21)	1.00 9.25 (1.22, 70.07)	1.00 5.59 (1.31, 23.89)	$P_{CC}=0.007$ $P_{MI}=0.03$

Adjusted for confounders as in table 3. * at least some days in the last week. † Complete case analysis includes single imputed values for PedsQL, Hospital anxiety and depression scale, Parenting daily hassles scale as described in methods * in the last 24 hours ** at least some days in the last week. P_{CC} = P value from complete case analysis.
 P_{MI} =P value from multiple imputation analysis