Ehrlich et al. Page 5

TableDemographic Characteristics of 24 Study Participants

	Simulation Without Gloves (n = 24) ^a	Sequential Urine Samples (n = 12)	Simulation With Gloves (n = 12)
Sex, No. (%)			
Female a	19 (79)	8 (67)	9 (75)
Male	5 (21)	4 (33)	3 (25)
Age, mean (SD) [range], y	35 (12) [26–71]	33 (12) [26–71]	34 (13) [26–71]
Ethnicity, No. (%)			
White ^a	15 (63)	9 (75)	7 (58)
Black	5 (21)	2 (17)	2 (17)
Asian	4 (17)	1 (1)	3 (25)
Specific gravity–adjusted bisphenol A at baseline, geometric mean (95% CI), $\mu g/L$	1.8 (1.3–2.4)	2.1 (1.4–3.3)	1.3 (0.8–2.1) ^b

 $^{^{}a}$ One participant was excluded from final analyses because of high background exposure to bisphenol A from consuming 4 cans of cold beverage (had urinary-specific gravity-adjusted bisphenol A concentration 25-fold higher than the National Health and Nutrition Examination Survey 2009-2010 geometric mean of $1.83 \, \mu g/L^{6}$).

 $^{^{}b}$ There was no statistically significant baseline difference for simulations with gloves vs without gloves (P = .76).