

Body size, weight change, fat distribution and breast cancer risk in Hispanic and non-Hispanic white women

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We regret to inform you that we have identified an error in the data on height reported in Table 5 of our manuscript “Body size, weight change, fat distribution and breast cancer risk in Hispanic and non-Hispanic white women” printed in Breast Cancer Research and Treatment. The corrected data is presented below. We erroneously reported that Hispanic post-menopausal women with very short

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Table 5 Association of breast cancer with body size in Hispanics by genetic admixture

% Membership population one	Pre/Peri Menopausal		Post-menopausal	
	<61.7% OR (95% CI)	>61.7% OR (95% CI)	<61.7% OR (95% CI)	>61.7% OR (95% CI)
Height (m)				
≤ 1.55	0.72 (0.33, 1.57)	1.40 (0.69, 2.85)	0.89 (0.51, 1.56)	1.96 (1.06, 3.65)
1.56–1.60	1.00	1.00	1.00	1.00
>1.60	1.07 (0.53, 2.16)	0.70 (0.34, 1.43)	1.55 (0.88, 2.74)	1.60 (0.82, 3.14)

stature were at reduced breast cancer risk with greater American Indian ancestry when in factor these women are at increased risk. All other numbers and *p* values were correctly published.