

Corrigendum

70th Anniversary Conference on 'From plough through practice to policy'

Symposium 3: Obesity-related cancers

Energy restriction and the prevention of breast cancer – CORRIGENDUM

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On page 264 (column 2, paragraph 2, lines 14–18) the text:

A different Swedish study reported decreased pre- and post-menopausal breast cancer incidence compared with the background population of Sweden (RR 0.54 (95% CI 0.43, 0.68)⁽⁹⁾. Further follow up may help to clarify these divergent results.

should read

A different Swedish study reported decreased pre- and post-menopausal breast cancer incidence compared with the background population of Sweden (RR 0.54 (95% CI 0.43, 0.68) at the time of bariatric surgery. However the standardised incidence ratio for breast cancer did not decrease with time after obesity surgery ($P = 0.60$)⁽⁹⁾, thus suggesting rates were not reduced by weight loss after bariatric surgery. Further follow up may help to clarify these divergent results.

Reference

Harvie M & Howell A (2012) Energy restriction and the prevention of breast cancer. *Proc Nutr Soc* 71, 263–275.