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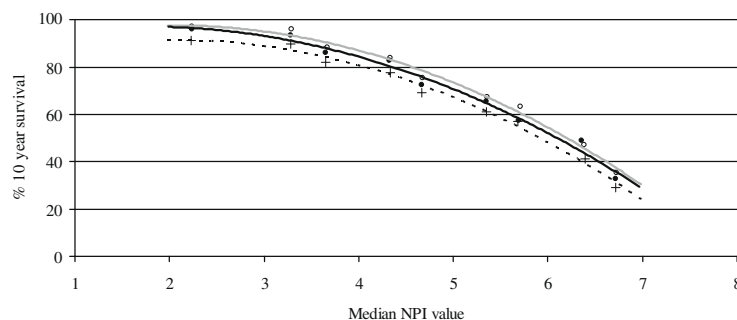
Corrigendum to “ONCOPOOL – A European database for 16,944 cases of breast cancer” [European Journal of Cancer 46 (2009) 56–71]

R.W. Blamey ^{a,*}, B. Hornmark-Stenstam ^{a,b}, G. Ball ^c, M. Blichert-Toft ^a, L. Cataliotti ^a, A. Fourquet ^a, J. Gee ^d, K. Holli ^a, R. Jakesz ^a, M. Kerin ^a, R. Mansel ^a, R. Nicholson ^{a,d}, T. Pienkowski ^a, S. Pinder ^e, M. Sundquist ^a, M. van de Vijver ^a, I. Ellis ^e

On behalf of ONCOPOOL Consortium at Breast Institute, Nottingham City Hospital, NG5 1PB, UK

A typographical error occurred in Fig. 6 of the above article, the two boxes containing the formulae at the bottom of the figure were produced incorrectly.

The correct version of Fig. 6 is reproduced here.



The Polynomial functions for these are given below.

Polynomial functions and regression coefficients for the Polynomial relationships

Data source	Polynomial Functions	r ²
BCS All Cases	% 10 year survival = $-2.468.NPI^2 + 8.515.NPI + 89.881$	0.99
O/S All Cases	% 10 year survival = $-2.721.NPI^2 + 10.908.NPI + 80.729$	0.99

Fig. 6 – Relationship between individual NPI value and % 10 year survival. (+) Represents all causes survival, fitted with the - - - - line. (●) Represents breast cancer specific survival fitted with the — line. (○) Represents overall survival with the addition of the expected number of deaths from causes other than breast cancer fitted with the — line.

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* Corresponding author. Tel.: +44 (0)115 9625707; fax: +44 (0)115 9627765.

E-mail address: rogerblamey@btinternet.com (R.W. Blamey).

^a Co-applicant for grant support.

^b Clinical QA.

^c Data analyst.

^d Endocrine QA.

^e Pathology QA.

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