Time to full publication of studies of anti-cancer medicines for breast cancer, and the potential for publication bias: a short systematic review

Takeda A, Loveman E, Harris P, Hartwell D, Welch K

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Authors’ conclusions
Study found that the majority of RCTs of selected interventions for breast cancer had not reported the same outcome in both an abstract and a full publication, and that there was insufficient evidence to identify biases in terms of whether positive results were more likely to be fully published than non-significant ones.

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Address for correspondence
NETSCC, Health Technology Assessment, Alpha House, University of Southampton Science Park, Southampton, SO16 7NS UK Tel: +44 23 8059 5586 Email: hta@hta.ac.uk

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