

Supplementary Figure 4. Meta-regression analysis of the association of mean patient age with the rate of atrial fibrillation detection with implantable cardiac monitors reported in (A) all included (abstracts and full publications) studies and (B) fully published studies. Atrial fibrillation incidence was calculated using the double arcsine Freeman-Tukey transformation.



Supplementary Figure 5. Meta-regression analysis of the association of sex with the rate of atrial fibrillation detection with implantable cardiac monitors reported in (A) all included (abstracts and full publications) studies and (B) fully published studies. Atrial fibrillation incidence was calculated using the double arcsine Freeman-Tukey transformation.

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