

Supplementary Table 5. Subgroup analyses of fully published studies on the association of monitoring duration and individual patient characteristics with the rate of atrial fibrillation detection using implantable cardiac monitors

Subgroup	Number	AF detection (95% CI) (%)	Within subgroup heterogeneity, I^2 (%)	Subgroup differences, P
Monitoring duration (mo)				
<6	2	5 (3–6)	0	<0.001
≥6 and ≤12	10	22 (16–28)	87	
>12 and ≤24	9	22 (14–29)	80	
IS/TIA subtype				
CS	20	20 (15–26)	95	0.429
ESUS	2	23 (18–28)	0	
AF time threshold				
>30 sec	8	15 (9–21)	88	0.149
>2 min	11	21 (16–27)	97	
Time from IS/TIA onset to cardiac monitor implantation (mo)				
<1	8	22 (15–29)	84	0.864
>1	9	23 (14–32)	91	
ICM device				
Reveal XT	9	26 (19–32)	70	0.174
Reveal XT/LINQ	2	32 (25–39)	0	

AF, atrial fibrillation; CI, confidence interval; IS, ischemic stroke; TIA, transient ischemic attack; CS, cryptogenic stroke; ESUS, embolic stroke of undetermined source; ICM, implantable cardiac monitor.