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Remote Monitoring of Implantable Loop Recorders: False-Positive Alert Episode Burden

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7	Impact of device length on electrogram sensing in miniaturized insertable cardiac monitors. <i>Journal of Electrocardiology</i> , 2022 , 73, 42-48	1.4	0
6	Strategic reprogramming of implantable cardiac monitors reduces the false-positive remote alert burden in a nurse-led service.		0
5	Impact of intensive follow-up of cardiac implantable electronic devices via remote monitoring: a pilot study. 2022 ,		0
4	Device-detected atrial fibrillation in a large remote-monitored cohort: implications for anticoagulation and need for new pathways of service delivery.		0
3	Incidental Detection of Bradycardia by Implantable Loop Recorders Unintended Consequences. 2023 , 8, 312		0
2	Insertable cardiac monitor with a long sensing vector: Impact of obesity on sensing quality and safety. 10,		0
1	Data deluge from remote monitoring of cardiac implantable electronic devices and importance of clinical stratification. 2023 ,		0