

Organizational model and reactions to alerts in remote electronic devices: A survey from the Home Monitoring

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Rate-responsive pacing and atrial high rate episodes in cardiac resynchronization therapy patients: Is low heart rate the key?. <i>Clinical Cardiology</i> , 2019, 42, 820-828.	0.7	8
2	Long-term outcomes after prophylactic ICD and CRT-D implantation in nonischemic patients: Analysis from a nationwide database of daily remote monitoring transmissions. <i>Journal of Cardiovascular Electrophysiology</i> , 2019, 30, 1626-1635.	0.8	5
3	Organizational model and reactions to alerts in remote monitoring of cardiac implantable electronic devices: A survey from the Home Monitoring Expert Alliance project. <i>Clinical Cardiology</i> , 2019, 42, 76-83.	0.7	29
4	Change in the use of remote monitoring of cardiac implantable electronic devices in Italian clinical practice over a 5-year period: results of two surveys promoted by the AIAC (Italian Association of) Tj ETQq1 1 0.784314 rgBT 40verloc	0.7	10
5	Atrial signal amplitude predicts atrial high-rate episodes in implantable cardioverter defibrillator patients: Insights from a large database of remote monitoring transmissions. <i>Journal of Arrhythmia</i> , 2020, 36, 353-362.	0.5	3
6	Remote monitoring of cardiac implantable devices during COVID-19 outbreak: "keep people safe" and "focus only on health care needs". <i>Acta Cardiologica</i> , 2021, 76, 158-161.	0.3	7
7	Home delivery of the communicator for remote monitoring of cardiac implantable devices: A multicenter experience during the covid-19 lockdown. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2021, 44, 995-1003.	0.5	13
8	Circadian periodicity affects the type of ventricular arrhythmias and efficacy of implantable defibrillator therapies. <i>Journal of Cardiovascular Electrophysiology</i> , 2021, 32, 2528-2535.	0.8	1
9	Organizational Models for Cardiac Implantable Electronic Device Remote Monitoring. <i>Cardiac Electrophysiology Clinics</i> , 2021, 13, 483-497.	0.7	5
10	Cardiac resynchronization therapy defibrillators in patients with permanent atrial fibrillation. <i>ESC Heart Failure</i> , 2021, , .	1.4	4
11	Device nurse intervention facilitates the patients'™ adaptation to cardiac shock devices in the remote monitoring era. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2021, 44, 1874-1883.	0.5	0
12	One-year mortality after implantable defibrillator implantation: do risk stratification models help improving clinical practice?. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2022, 64, 607-619.	0.6	3
13	Evidências sobre modelos de gestão em enfermagem nos serviços hospitalares: revisão integrativa. <i>ACTA Paulista De Enfermagem</i> , 2021, 34, .	0.1	1
14	Early evaluation of atrial high rate episodes using remote monitoring in pacemaker patients: Results from the RAPID study. <i>Journal of Arrhythmia</i> , 2022, 38, 213-220.	0.5	6
15	Remote Monitoring of CIEDs"™For Both Safety, Economy and Convenience?. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 312.	1.2	11
16	Programming Optimization in Implantable Cardiac Monitors to Reduce False-Positive Arrhythmia Alerts: A Call for Research. <i>Diagnostics</i> , 2022, 12, 994.	1.3	6
17	Ventricular Arrhythmias and Implantable Cardioverter-Defibrillator Therapy in Women. <i>JACC: Clinical Electrophysiology</i> , 2022, 8, 1553-1562.	1.3	3
18	Prognostic significance of remotely monitored nocturnal heart rate in heart failure patients with reduced ejection fraction. <i>Heart Rhythm</i> , 2023, 20, 233-240.	0.3	5

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19	Sex Differences in Sustained Ventricular Arrhythmias. JACC: Clinical Electrophysiology, 2022, 8, 1563-1565.	1.3	0
20	Temporal association between drops in thoracic impedance and malignant ventricular arrhythmia: A longitudinal analysis of remote monitoring trends. Journal of Cardiovascular Electrophysiology, 0, , .	0.8	2