

[3] Boriani, Giuseppe, Palmisano, Pietro, Guerra, Federico, Bertini, Matteo, Zanotto, Gabriele, Lavalle, Carlo, Notarstefano, Pasquale, Accogli, Michele, Bisignani, Giovanni, Forleo, Giovanni Battista, Landolina, Maurizio, D’Onofrio, Antonio, Ricci, Renato, and De Ponti, Roberto. “Impact of COVID-19 pandemic on the clinical activities related to arrhythmias and electrophysiology in Italy: results of a survey promoted by AIAC (Italian Association of Arrhythmology and Cardiac Pacing).” *Intern Emerg Med* Vol. 15 No. 8 (2020): pp. 1445-1456. DOI [10.1007/s11739-020-02487-w](https://doi.org/10.1007/s11739-020-02487-w).

[4] Arbelo, Elena, Angera, Ignasi, Trucco, Emilce, Rivas-Gandara, Nuria, Guerra, Jose M, Bisbal, Felipe, Jauregui-Abularach, Miguel, Valles, Ermengol, Martin, Gabriel, Sbraga, Fabrizio, Tolosana, Jose Maria, Linhart, Markus, Francisco-Pascual, Jaume, Montiel-Serrano, Jose, Pereferrer, Damia, Menendez-Ramirez, Diego, Jimenez, Jesus, Elamrani, Amin, Borrás, Roger, Dallaglio, Paolo Domenico, Benito, Eva, Santos-Ortega, Alba, Rodriguez-Font, Enrique, Sarrias, Axel, Gonzalez-Matos, Carlos E, Marti-Almor, Julio, Cabrera, Sandra, and Mont, Lluís. “Reduction in new cardiac electronic device implantations in Catalonia during COVID-19.” *Europace* Vol. 23 No. 3 (2021): pp. 456-463. DOI [10.1093/europace/euab011](https://doi.org/10.1093/europace/euab011).

[5] Bechlioulis, Aris, Sfairopoulos, Dimitrios, and Korzantopoulos, Panagiotis. “Impact of the COVID-19 pandemic on cardiac electronic device implantations in Northwestern Greece.” *Am J Cardiovasc Dis* Vol. 11 No. 4 (2021): pp. 489-493. PMID: 34548948; PMCID:

PMC8449197.

[6] Pescariu, Silviu Alexandru, Tudoran, Cristina, Pop, Gheorghe Nicusor, Pescariu, Sorin, Timar, Romulus Zorin, and Tudoran, Mariana. “Impact of COVID-19 Pandemic on the Implantation of Intra-Cardiac Devices in Diabetic and Non-Diabetic Patients in the Western of Romania.” *Medicina (Kaunas)* Vol. 57 No. 5 (2021): pp. 441. DOI [10.3390/medicina57050441](https://doi.org/10.3390/medicina57050441).

[7] Shahabi, Javad, Askari, Mozhdé, Azhari, Amirhossein, and Kermani-Alghoraishi, Mohammad. “The survey of electrophysiology lab activity during the COVID-19 pandemic.” *J Arrhythm* Vol. 37 No. 4 (2021): pp. 899-903. PMID: [34386115](https://pubmed.ncbi.nlm.nih.gov/34386115/); PMCID: PMC8339103.

[8] Basman, Craig, Kliger, Chad A, Pirelli, Luigi, and Scheinerman, S Jacob. “Management of elective aortic valve replacement over the long term in the era of COVID-19.” *Eur J Cardiothorac Surg Online*. DOI [10.1093/ejcts/ezaa152](https://doi.org/10.1093/ejcts/ezaa152).

[9] Khialani, Bharat, and MacCarthy, Philip. “Transcatheter management of severe aortic stenosis during the COVID-19 pandemic.” *Heart* Vol. 106 No. 15 (2020): pp. 1183-1190. DOI [10.1136/heartjnl-2020-317221](https://doi.org/10.1136/heartjnl-2020-317221).

[10] World Health Organization, “Guidance for post-market surveillance and market surveillance of medical devices, including in vitro diagnostics.” <https://www.who.int/publications/i/item/9789240015319>.