

Caveats of smartphone applications for the cardiothoracic

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Medical apps in endocrine diseases – hide and seek. Therapeutic Advances in Endocrinology and Metabolism, 2014, 5, 23-33.	3.2	4
2	Mobile Smartphone Applications for Body Position Measurement in Rehabilitation: A Review of Goniometric Tools. PM and R, 2014, 6, 1038-1043.	1.6	108
3	Smartphone applications in paediatric radiology: availability and authority. Pediatric Radiology, 2015, 45, 1293-1302.	2.0	1
4	The landscape of research on smartphone medical apps: Coherent taxonomy, motivations, open challenges and recommendations. Computer Methods and Programs in Biomedicine, 2015, 122, 393-408.	4.7	114
5	Use of smartphone apps by paediatric trainees. British Journal of Hospital Medicine (London, England:), 2017, 10, 10-15.	0.5	5
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8	Current Status of Cardiovascular Disease-Related Smartphone Apps Downloadable in China. Telemedicine Journal and E-Health, 2017, 23, 219-225.	2.8	21
9	SMART Application: One stop services bridging the gap between doctor and patients. AIP Conference Proceedings, 2017, , .	0.4	0
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11	Indonesian kalkulator of oocytes (IKO): A smart application to determine our biological age. AIP Conference Proceedings, 2018, , .	0.4	3
12	European Society of Cardiology smartphone and tablet applications for patients with atrial fibrillation and their health care providers. Europace, 2018, 20, 225-233.	1.7	97
13	Popular apps on the medical category targeting patients and the general public in the United Kingdom: Do they conform to the Health On the Net Foundation principles?. Health Informatics Journal, 2018, 24, 259-276.	2.1	13
14	A Systematic Review of mHealth apps Evaluations for Cardiac Issues. Proceedings (mdpi), 2018, 2, .	0.2	2
15	From Index Medicus to the Palm of Our Hands – What’s the App-ening in Graduate Medical Education. Journal of Cardiothoracic and Vascular Anesthesia, 2020, 34, 2133-2135.	1.3	2
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17	Microsurgery Training in the Digital Era. Annals of Plastic Surgery, 2020, 85, 337-343.	0.9	9
18	Regulation and validation of smartphone applications in plastic surgery: It's the Wild West out there. Journal of the Royal College of Surgeons of Edinburgh, 2021, 19, e412-e422.	1.8	3
20	A Novel Smartphone App to Support Learning and Maintaining Competency With Bier Blocks for Pediatric Forearm Fracture Reductions: Protocol for a Mixed-Methods Study. JMIR Research Protocols, 2018, 7, e10363.	1.0	2

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21	Expert Involvement and Adherence to Medical Evidence in Medical Mobile Phone Apps: A Systematic Review. JMIR MHealth and UHealth, 2015, 3, e79.	3.7	93
22	Evaluation of mHealth Applications Related to Cardiovascular Diseases: a Systematic Review. Acta Informatica Medica, 2020, 28, 130.	1.1	20
26	Implementation of a perioperative care App in elective thoracic surgery. CirugÃa EspaÃola (English) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.1	1