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Common data elements for secondary use of electronic health record data for clinical trial execution and serious adverse event reporting

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#	Paper	IF	Citations
26	Secondary Use and Analysis of Big Data Collected for Patient Care. <i>Yearbook of Medical Informatics</i> , 2017 , 26, 28-37	4	30
25	Clinical Research Informatics: Contributions from 2016. <i>Yearbook of Medical Informatics</i> , 2017 , 26, 209-213		
24	Prodromal signs and symptoms of serious infections with tocilizumab treatment for rheumatoid arthritis: Text mining of the Japanese postmarketing adverse event-reporting database. <i>Modern Rheumatology</i> , 2018 , 28, 435-443	3.3	5
23	Connecting healthcare and clinical research: Workflow optimizations through seamless integration of EHR, pseudonymization services and EDC systems. <i>International Journal of Medical Informatics</i> , 2018 , 119, 103-108	5.3	12
22	ODM Data Analysis-A tool for the automatic validation, monitoring and generation of generic descriptive statistics of patient data. <i>PLoS ONE</i> , 2018 , 13, e0199242	3.7	2
21	Comparison and transformation between CDISC ODM and EN13606 EHR standards in connecting EHR data with clinical trial research data. <i>Digital Health</i> , 2018 , 4, 2055207618777676	4	4
20	Machine Learning and Evidence-Based Medicine. <i>Annals of Internal Medicine</i> , 2018 , 169, 44-46	8	18
19	Hope, hype and harms of Big Data. <i>Internal Medicine Journal</i> , 2019 , 49, 126-129	1.6	7
18	Challenges to the Standardization of Trauma Data Collection in Burn, Traumatic Brain Injury, Spinal Cord Injury, and Other Trauma Populations: A Call for Common Data Elements for Acute and Longitudinal Trauma Databases. <i>Archives of Physical Medicine and Rehabilitation</i> , 2019 , 100, 891-898	2.8	2
17	The Evolution of Publication Hotspots in Electronic Health Records from 1957 to 2016 and Differences Among Six Countries. <i>Big Data</i> , 2020 , 8, 89-106	3.1	2
16	Five analytic challenges in working with electronic health records data to support clinical trials with some solutions. <i>Clinical Trials</i> , 2020 , 17, 370-376	2.2	5
15	Guideline-concordant-phenotyping: Identifying patient indications for implantable cardioverter defibrillators from electronic health records. <i>International Journal of Medical Informatics</i> , 2020 , 138, 104338	5.3	3
14	Modeling cancer clinical trials using HL7 FHIR to support downstream applications: A case study with colorectal cancer data. <i>International Journal of Medical Informatics</i> , 2021 , 145, 104308	5.3	2
13	Leveraging Real-World Data for the Selection of Relevant Eligibility Criteria for the Implementation of Electronic Recruitment Support in Clinical Trials. <i>Applied Clinical Informatics</i> , 2021 , 12, 17-26	3.1	5
12	Clinician checklist for assessing suitability of machine learning applications in healthcare. <i>BMJ Health and Care Informatics</i> , 2021 , 28,	2.6	15
11	Common Data Elements for Meaningful Stroke Documentation in Routine Care and Clinical Research: Retrospective Data Analysis. <i>JMIR Medical Informatics</i> , 2021 , 9, e27396	3.6	
10	Common Data Elements for Meaningful Stroke Documentation in Routine Care and Clinical Research (Preprint).		

9	Analysis of Not Structurable Oncological Study Eligibility Criteria for Improved Patient-Trial Matching. <i>Methods of Information in Medicine</i> , 2021 , 60, 9-20	1.5	
8	Body mass index prediction rule for mid-upper arm circumference: the atherosclerosis risk in communities study. <i>Blood Pressure Monitoring</i> , 2021 ,	1.3	
7	Development and Optimization of Clinical Informatics Infrastructure to Support Bioinformatics at an Oncology Center. <i>Methods in Molecular Biology</i> , 2021 , 2194, 1-19	1.4	1
6	Design and implementation of electronic health record common data elements for pediatric epilepsy: Foundations for a learning health care system. <i>Epilepsia</i> , 2021 , 62, 198-216	6.4	8
5	The Time Efficiency Gain in Sharing and Reuse of Research Data. <i>Data Science Journal</i> , 2019 , 18,	2	6
4	Methodological description of clinical research data collection through electronic medical records in a center participating in an international multicenter study. <i>Einstein (Sao Paulo, Brazil)</i> , 2019 , 17, eAE4791	1.3	0
3	Clinical Research Integration Within the Electronic Health Record: A Literature Review. <i>CIN - Computers Informatics Nursing</i> , 2020 , 39, 129-135	1.4	
2	Analyzing Real-World Use of Research Common Data Elements. 2018 , 2018, 602-608	0.7	6
1	Guideline-directed device therapies in heart failure: A clinical practice-based analysis using electronic health record data. <i>American Heart Journal Plus</i> , 2022 , 16, 100139		