

Protecting patient privacy when sharing patient-level d

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Citation Report

#	ARTICLE	IF	CITATIONS
1	ArchiMed: A Data Management System for Clinical Research in Imaging. <i>Frontiers in ICT</i> , 2016, 3, .	3.6	7
2	Best practice for analysis of shared clinical trial data. <i>BMC Medical Research Methodology</i> , 2016, 16, 76.	3.1	14
3	EFSP/PSI working group on data sharing: accessing and working with pharmaceutical clinical trial patient level datasets – a primer for academic researchers. <i>BMC Medical Research Methodology</i> , 2016, 16, 73.	3.1	25
4	Applying Systems Medicine in the clinic. <i>Current Opinion in Systems Biology</i> , 2017, 3, 77-87.	2.6	3
5	Data Sharing: A New Editorial Initiative of the International Committee of Medical Journal Editors. Implications for the Editors’ Network. <i>Revista Portuguesa De Cardiologia</i> , 2017, 36, 397-403.	0.5	2
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7	Data sharing: A new editorial initiative of the International Committee of Medical Journal Editors. Implications for the editors’ network. <i>Egyptian Heart Journal</i> , 2017, 69, 89-94.	1.2	0
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13	Data sharing from pharmaceutical industry sponsored clinical studies: audit of data availability. <i>BMC Medicine</i> , 2018, 16, 165.	5.5	21
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15	Patient perspectives on the linkage of health data for research: Insights from an online patient community questionnaire. <i>International Journal of Medical Informatics</i> , 2019, 127, 9-17.	3.3	32
16	Responsible data sharing in international health research: a systematic review of principles and norms. <i>BMC Medical Ethics</i> , 2019, 20, 21.	2.4	79
17	Enabling Care Continuity using a Digital Health Wallet. , 2019, , .		2
18	Privacy of Clinical Research Subjects: An Integrative Literature Review. <i>Journal of Empirical Research on Human Research Ethics</i> , 2019, 14, 33-48.	1.3	13

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21	Resilience of clinical text de-identified with "hiding in plain sight" to hostile reidentification attacks by human readers. Journal of the American Medical Informatics Association: JAMIA, 2020, 27, 1374-1382.	4.4	2
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60	De-identifying Clinical Trial Data. , 2022, , 2115-2136.		0
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62	Algorithms to anonymize structured medical and healthcare data: A systematic review. Frontiers in Bioinformatics, 0, 2, .	2.1	2
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