

# CITATION REPORT

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## What Can We Learn about Fall Risk Factors from EHR Nursing Notes? A Text Mining Study

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#	Paper	IF	Citations
14	Relevant Word Order Vectorization for Improved Natural Language Processing in Electronic Health Records. <i>Scientific Reports</i> , <b>2019</b> , 9, 9253	4.9	4
13	Identification of important factors in an inpatient fall risk prediction model to improve the quality of care using EHR and electronic administrative data: A machine-learning approach. <i>International Journal of Medical Informatics</i> , <b>2020</b> , 143, 104272	5.3	13
12	Leveraging big data to guide better nurse staffing strategies. <i>BMJ Quality and Safety</i> , <b>2021</b> , 30, 1-3	5.4	2
11	Beyond the Flowsheet: A Text Mining Study of Hospital-Acquired Falls (Preprint).		
10	Predicting Inpatient Falls Using Natural Language Processing of Nursing Records Obtained From Japanese Electronic Medical Records: Case-Control Study. <i>JMIR Medical Informatics</i> , <b>2020</b> , 8, e16970	3.6	9
9	Predicting Inpatient Falls Using Natural Language Processing of Nursing Records Obtained From Japanese Electronic Medical Records: Case-Control Study (Preprint).		
8	Pattern-based Fall Prediction using Hospital Clinical Notes. <b>2020</b> ,		
7	Development and Utilization of a Clinical Decision Support System Contents for Pressure Ulcer Prevention Care. <i>Journal of Health Informatics and Statistics</i> , <b>2020</b> , 45, 365-372	0.4	
6	Application of Machine learning algorithms in diagnosis and detection of psychological disorders.		
5	Impact of Clinical-Text-Based Fall Prediction Model on Preventing Extended Hospital Stays for Elderly Inpatients (Preprint).		
4	Text mining in nursing notes for text characteristics associated with in-hospital falls in older adults: A case-control pilot study. <i>Aging and Health Research</i> , <b>2022</b> , 2, 100078		
3	15. Ethical usage of data in long-term care: how do we proceed?. <b>2022</b> , 267-282		
2	Impact of Clinical-Text-Based Fall Prediction Model on Preventing Extended Hospital Stays for Elderly Inpatients (Preprint). <i>JMIR Medical Informatics</i> ,	3.6	
1	Review of Time Domain Electronic Medical Record Taxonomies in the Application of Machine Learning. <b>2023</b> , 12, 554		0