

Finding Potential Adverse Events in the Unstructured Text Records: Development of the Shakespeare Method

Jmirx Med

2, e27017

DOI: 10.2196/27017

Citation Report

#	ARTICLE	IF	CITATIONS
1	Peer Review of "Finding Potential Adverse Events in the Unstructured Text of Electronic Health Care Records: Development of the Shakespeare Method" Jmirx Med, 2021, 2, e31547.	0.4	1
2	Peer Review of "Finding Potential Adverse Events in the Unstructured Text of Electronic Health Care Records: Development of the Shakespeare Method" Jmirx Med, 2021, 2, e31550.	0.4	1
3	Authors'™ Response to Peer Reviews of "Finding Potential Adverse Events in the Unstructured Text of Electronic Health Care Records: Development of the Shakespeare Method" Jmirx Med, 2021, 2, e31568.	0.4	0
4	Peer Review of "Finding Potential Adverse Events in the Unstructured Text of Electronic Health Care Records: Development of the Shakespeare Method" Jmirx Med, 2021, 2, e31551.	0.4	1
5	Peer Review of "Finding Potential Adverse Events in the Unstructured Text of Electronic Health Care Records: Development of the Shakespeare Method" Jmirx Med, 2021, 2, e31548.	0.4	1
6	Interpretable Disease Prediction from Clinical Text by Leveraging Pattern Disentanglement. , 2023, , .		0