

Digital health data capture with a controlled natural language

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Eestikeelne mõistesüsteem tervishoiu ja arstiabi järjepidevuse toetamiseks

Kankainen, Kristian Juha Ismo; Mägi, Ruth Eesti Arst 2023 / lk. 428-434 : ill https://www.ester.ee/record=b1072028*est
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Evaluation of data quality in the Estonian National Health Information System for digital decision support

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Health Sense: universaalse andmemudeli ja raviteekondade järjepidevuse standardi väljatöötamine lähtudes rahvusvahelistest uue põlvkonna terviseinfosüsteemide standarditest

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Prospective research topics towards preserving electronic health records in decentralised content-addressable storage networks

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Using SNOMED CT as a semantic model for controlled natural language guided capture of clinical data

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