

CITATION REPORT

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Distributed situation awareness: a health-system approach to assessing and designing patient flow management

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Ergonomics, 2020, 63, 682-709.

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#	Paper	IF	Citations
9	Evaluation of physician in triage impact on overcrowding in emergency department using discrete-event simulation. <i>Journal of Project Management</i> , 2020 , 211-226	0.9	3
8	Quantitative Evidence Supporting Distributed Situation Awareness Model of Patient Flow Management. <i>Proceedings of the International Symposium of Human Factors and Ergonomics in Healthcare</i> , 2020 , 9, 238-241	0.5	0
7	Resilience to the COVID-19 Pandemic: A Distributed Situation Awareness Perspective. 2020 ,		
6	Distributed situation awareness: From awareness in individuals and teams to the awareness of technologies, sociotechnical systems, and societies. <i>Applied Ergonomics</i> , 2022 , 98, 103599	4.2	1
5	An analysis of the concept of patient flow management. <i>Nursing Forum</i> , 2021 ,	2.2	0
4	A situation awareness assessment method based on fuzzy cognitive maps. 2022 , 33, 1108-1122		0
3	“Nurses are every bit of the flow:” Emergency department nurses’ conceptualization of patient flow management.		0
2	Influencing factors of novice pilot SA based on DEMATEL-AISM method: From pilots’ view. 2023 , 9, e13425		0
1	A systematic review to identify the challenges to achieving effective patient flow in public hospitals.		0