The Great East Japan Earthquake: Lessons Learned at To First 72 Hours

IEEE Pulse

4, 20-27

DOI: 10.1109/mpul.2013.2250851

Citation Report

#	Article	IF	CITATIONS
1	Resources for Business Continuity in Disaster-Based Hospitals in the Great East Japan Earthquake: Survey of Miyagi Prefecture Disaster Base Hospitals and the Prefectural Disaster Medicine Headquarters. Disaster Medicine and Public Health Preparedness, 2013, 7, 461-466.	0.7	18
2	Radiology Diagnostic Devices Under Emergency Electric Power at Disaster Base Hospitals During the Acute Phase of the Great East Japan Earthquake: Results of a Survey of All Disaster Base Hospitals in Miyagi Prefecture. Disaster Medicine and Public Health Preparedness, 2014, 8, 548-552.	0.7	3
3	Hypothermia in Victims of the Great East Japan Earthquake: A Survey in Miyagi Prefecture. Disaster Medicine and Public Health Preparedness, 2014, 8, 379-389.	0.7	8
4	Water Supply Facility Damage and Water Resource Operation at Disaster Base Hospitals in Miyagi Prefecture in the Wake of the Great East Japan Earthquake. Prehospital and Disaster Medicine, 2015, 30, 193-198.	0.7	12
5	Full-Scale Structural and Nonstructural Building System Performance during Earthquakes: Part II – NCS Damage States. Earthquake Spectra, 2016, 32, 771-794.	1.6	51
6	Bridging information gaps: The path to optimal care for medically vulnerable populations following large-scale public health emergencies. International Journal of Disaster Risk Reduction, 2019, 41, 101319.	1.8	4
8	Disaster Anesthesia. , 2020, , 1-13.		0
9	Preparing to Deploy to a Remote Disaster. , 2020, , 14-17.		О
10	Principles of Emergency and Trauma Surgery. , 2020, , 18-31.		0
11	Total Intravenous Anesthesia in Disaster Medicine. , 2020, , 32-41.		O
12	Inhaled Anesthetics and Draw-Over Devices in Disaster Response. , 2020, , 42-47.		0
14	Vascular Access, Hydration, and Fluids. , 2020, , 55-59.		O
15	Critical Care Delivery for Disasters in Austere Environments. , 2020, , 60-65.		0
16	Children in Disasters. , 2020, , 66-74.		О
17	Special Populations: Children. , 2020, , 75-95.		0
18	Pain in Disasters. , 2020, , 143-156.		1
19	Five Challenges When Managing Mass Casualty or Disaster Situations: A Review Study. International Journal of Environmental Research and Public Health, 2020, 17, 3068.	1.2	32
20	The impact of disasters on emergency department resources: review against the Sendai framework for disaster risk reduction 2015–2030. Australasian Emergency Care, 2021, 24, 55-60.	0.7	11

#	Article	IF	CITATIONS
21	Scoping Review of Hospital Business Continuity Plans to Validate the Improvement after the 2011 Great East Japan Earthquake and Tsunami. Tohoku Journal of Experimental Medicine, 2020, 251, 147-159.	0.5	13
22	An Evaluation of Restoration Time and the Amount of Backup Data of Data Replication Method for Large-scale Disasters. IEEJ Transactions on Electronics, Information and Systems, 2017, 137, 1516-1525.	0.1	0
24	Laboratory Tests and Blood Banking. , 2020, , 96-105.		0
25	High-Altitude Physiology and Anesthesia. , 2020, , 106-115.		O
26	Disaster: Mental Health Effects, Responses, and What Clinicians Can Do., 2020, , 116-123.		0
28	Considerations When Working with Children and Families. , 2020, , 124-126.		0
31	Austere Obstetric Anesthesia. , 2020, , 207-212.		0
32	Radiology in the Austere or Disaster Environment. , 2020, , 157-163.		0
33	Security in Disaster Anesthesia. , 2020, , 175-183.		0
34	Regional Anesthesia in Disaster Circumstances. , 2020, , 220-235.		0
37	Chemical and Radiologic Exposures in Trauma and Disasters. , 2020, , 127-142.		0
38	Power and Light: Impact of Electrical Systems Failure on the Delivery of Anesthetic Care. , 2020, , 236-243.		O
41	Pharmacy in Disaster Anesthesia. , 2020, , 213-219.		0
43	International Humanitarian Law. , 2020, , 184-190.		0
46	Operation Tomodachi: Anesthetic Implications. , 2020, , 191-206.		0
49	A Dynamic Patients Dispatch and Treatment Model for Resilience Evaluation of Interdependent Transportation-Healthcare System. Journal of Earthquake Engineering, 2023, 27, 4613-4638.	1.4	3