

Ventilator Caregiver Education Through the Use of High

Clinical Pediatrics

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Board #259 - Program Innovation Family Centered Simulation (Submission #9435). Simulation in Healthcare, 2014, 9, 476.	0.7	1
2	Veterans Receive High-Fidelity Simulation Education Preoperatively. Clinical Simulation in Nursing, 2014, 10, 538-545.	1.5	5
3	Board #258 - Program Innovation Learning To Interact With The Legal System Using Simulation In Psychiatry (Submission #9698). Simulation in Healthcare, 2014, 9, 476.	0.7	0
4	Becoming an expert carer: the process of family carers learning to manage technical health procedures at home. Journal of Advanced Nursing, 2016, 72, 2173-2184.	1.5	29
5	Simulation training for primary caregivers in the neonatal intensive care unit. Seminars in Perinatology, 2016, 40, 466-472.	1.1	34
6	A Standardized Discharge Process Decreases Length of Stay for Ventilator-Dependent Children. Pediatrics, 2016, 137, .	1.0	92
7	Becoming Parent and Nurse: High-Fidelity Simulation in Teaching Ambulatory Central Line Infection Prevention to Parents of Children with Cancer. Joint Commission Journal on Quality and Patient Safety, 2017, 43, 251-258.	0.4	11
8	Standardizing Care and Parental Training to Improve Training Duration, Referral Frequency, and Length of Stay: Our Quality Improvement Project Experience. Journal of Pediatric Nursing, 2017, 32, 72-79.	0.7	14
9	Pediatric home mechanical ventilation: A Canadian Thoracic Society clinical practice guideline executive summary. Canadian Journal of Respiratory, Critical Care, and Sleep Medicine, 2017, 1, 7-36.	0.2	41
10	Hospital to Home: A Quality Improvement Initiative to Implement High-fidelity Simulation Training for Caregivers of Children Requiring Long-term Mechanical Ventilation. Journal of Pediatric Nursing, 2018, 38, 114-121.	0.7	67
11	Section 13: The published experience and outcomes of family caregivers when a child is on home mechanical ventilation. Canadian Journal of Respiratory, Critical Care, and Sleep Medicine, 2018, 2, 88-93.	0.2	6
12	Section 6: Home ventilation in children with chronic lung diseases. Canadian Journal of Respiratory, Critical Care, and Sleep Medicine, 2018, 2, 41-52.	0.2	0
13	Respiratory Therapy and Family Engagement in the Intensive Care Unit. , 2018, , 315-326.		0
14	Families in the Intensive Care Unit. , 2018, , .		9
15	Building Family Caregiver Skills Using a Simulation-Based Intervention: A Randomized Pilot Trial. , 2019, 46, 419-427.		11
16	Simulation-based education to improve emergency management skills in caregivers of tracheostomy patients. International Journal of Pediatric Otorhinolaryngology, 2019, 120, 157-161.	0.4	43
17	Simulation-Based Mastery Learning Improves Patient and Caregiver Ventricular Assist Device Self-Care Skills. Circulation: Cardiovascular Quality and Outcomes, 2019, 12, e005794.	0.9	21
18	Preparing families to care for ventilated infants at home. Seminars in Fetal and Neonatal Medicine, 2019, 24, 101042.	1.1	17

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19	Bridging the Stressful Gap Between ICU and Home. <i>Pediatric Critical Care Medicine</i> , 2019, 20, e221-e224.	0.2	12
20	There Is No Place Like Home. <i>Pediatric Critical Care Medicine</i> , 2019, 20, 396-397.	0.2	0
21	Long-term ventilation for children with chronic lung disease of infancy. <i>Current Opinion in Pediatrics</i> , 2019, 31, 357-366.	1.0	26
22	The Effect of Judge Selection on Standard Setting Using the Mastery Angoff Method during Development of a Ventricular Assist Device Self-Care Curriculum. <i>Clinical Simulation in Nursing</i> , 2019, 27, 39-47.e4.	1.5	8
23	The Feasibility and Use of Simulation to Assess Parent Learning. <i>Clinical Simulation in Nursing</i> , 2020, 38, 23-26.	1.5	8
24	Patient, Caregiver, and Clinician Perceptions of Ventricular Assist Device Self-care Education Inform the Development of a Simulation-based Mastery Learning Curriculum. <i>Journal of Cardiovascular Nursing</i> , 2020, 35, 54-65.	0.6	5
25	Improving the Efficiency and Effectiveness of Parent Education in the Neonatal Intensive Care Unit. <i>Advances in Neonatal Care</i> , 2020, 20, 59-67.	0.5	11
26	Post-operative discharge education for parent caregivers of children with congenital heart disease: a needs assessment. <i>Cardiology in the Young</i> , 2020, 30, 1788-1796.	0.4	7
27	Take Me Home to the Place I Belong: Discharging the Tracheostomy-Dependent Child. <i>Annals of the American Thoracic Society</i> , 2020, 17, 809-810.	1.5	4
28	Evaluation of a Multimodal Resuscitation Program and Comparison of Mouth-to-Mouth and Bag-Mask Ventilation by Relatives of Children With Chronic Diseases*. <i>Pediatric Critical Care Medicine</i> , 2020, 21, e114-e120.	0.2	5
29	Analysis of paediatric long-term ventilation incidents in the community. <i>Archives of Disease in Childhood</i> , 2020, 105, 446-451.	1.0	7
30	“This Is How Hard It Is”: Family Experience of Hospital-to-Home Transition with a Tracheostomy. <i>Annals of the American Thoracic Society</i> , 2020, 17, 860-868.	1.5	47
31	Learning Gaps and Family Experience, Nurse-Facilitated Home Parenteral Nutrition Simulation-Based Discharge Training: Proof-of-Concept Study. <i>Nutrition in Clinical Practice</i> , 2021, 36, 489-496.	1.1	6
32	Chronic respiratory failure in bronchopulmonary dysplasia. <i>Pediatric Pulmonology</i> , 2021, 56, 3490-3498.	1.0	10
33	Short-Term Retention of Patient and Caregiver Ventricular Assist Device Self-Care Skills After Simulation-Based Mastery Learning. <i>Clinical Simulation in Nursing</i> , 2021, 53, 1-9.	1.5	2
34	Simulation-Based Discharge Education Program for Caregivers of Children With Tracheostomies. <i>Hospital Pediatrics</i> , 2021, 11, 571-578.	0.6	9
35	Building family caregiver skills using a simulation-based intervention for care of patients with cancer: protocol for a randomized controlled trial. <i>BMC Nursing</i> , 2021, 20, 93.	0.9	2
36	Assessing Competence With a Task Trainer. <i>Simulation in Healthcare</i> , 2021, Publish Ahead of Print, .	0.7	1

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37	Pediatric and Neonatal Tracheostomy Caregiver Education with Phased Simulation to Increase Competency and Enhance Coping. <i>Journal of Pediatric Nursing</i> , 2021, 60, 247-251.	0.7	8
38	The ISPAT project: Implementation of a standardized training program for caregivers of children with tracheostomy. <i>Pediatric Pulmonology</i> , 2022, 57, 176-184.	1.0	10
40	Mechanical Ventilation During Chronic Lung Disease. <i>Clinics in Perinatology</i> , 2021, 48, 881-893.	0.8	7
41	Pediatric Tracheostomy Care Simulation: Real-Life Scenarios in a Safe Learning Environment. <i>Respiratory Care</i> , 2022, 67, 40-47.	0.8	3
42	Construction and validation of a low-cost simulator for training patients with diabetes mellitus and/or their caregivers in insulin administration. <i>Escola Anna Nery</i> , 2018, 22, .	0.2	12
43	“Ready SIM Go” Simulation in Healthcare, 2021, 16, 120-127.	0.7	4
44	"When in Doubt, Change It out": A Case-Based Simulation for Pediatric Residents Caring for Hospitalized Tracheostomy-Dependent Children. <i>MedEdPORTAL: the Journal of Teaching and Learning Resources</i> , 2020, 16, 10994.	0.5	2
45	Stop, look, and listen: SPN’s diversity, equity, and inclusion progress report. <i>Journal of Pediatric Nursing</i> , 2021, 61, 439-448.	0.7	1
46	“When in Doubt, Change It out” A Case-Based Simulation for Pediatric Residents Caring for Hospitalized Tracheostomy-Dependent Children. <i>MedEdPORTAL: the Journal of Teaching and Learning Resources</i> , 2020, 16, 10994.	0.5	8
47	Impact of emergency management in a simulated home environment for caregivers of children who are tracheostomy dependent. <i>Journal for Specialists in Pediatric Nursing</i> , 2022, 27, e12366.	0.6	3
48	Parent education programs for children assisted by invasive mechanical ventilation: A scoping review. <i>Journal of Pediatric Nursing</i> , 2022, 66, 160-170.	0.7	5
49	Chronic tracheostomy care of ventilator-dependent and independent children: Clinical practice patterns of pediatric respirologists in a publicly funded (Canadian) healthcare system. <i>Pediatric Pulmonology</i> , 2023, 58, 140-151.	1.0	7
51	Hospital-to-home transitions for children with medical complexity: part 1, a systematic review of reported outcomes. <i>European Journal of Pediatrics</i> , 0, , .	1.3	2