## Terri Voepel-Lewis

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The revised FLACC observational pain tool: improved reliability and validity for pain assessment in children with cognitive impairment. Paediatric Anaesthesia, 2006, 16, 258-265.	1.1	396
2	A Prospective Cohort Study of Emergence Agitation in the Pediatric Postanesthesia Care Unit. Anesthesia and Analgesia, 2003, 96, 1625-1630.	2.2	382
3	Postoperative Opioid-induced Respiratory Depression. Anesthesiology, 2015, 122, 659-665.	2.5	354
4	Persistent Opioid Use Among Pediatric Patients After Surgery. Pediatrics, 2018, 141, .	2.1	327
5	Adverse Events and Risk Factors Associated with the Sedation of Children by Nonanesthesiologists. Anesthesia and Analgesia, 1997, 85, 1207-1213.	2.2	231
6	The Reliability and Validity of the Face, Legs, Activity, Cry, Consolability Observational Tool as a Measure of Pain in Children with Cognitive Impairment. Anesthesia and Analgesia, 2002, 95, 1224-1229.	2.2	230
7	Reliability and Validity of the Face, Legs, Activity, Cry, Consolability Behavioral Tool in Assessing Acute Pain in Critically III Patients. American Journal of Critical Care, 2010, 19, 55-61.	1.6	226
8	Prolonged Recovery and Delayed Side Effects of Sedation for Diagnostic Imaging Studies in Children. Pediatrics, 2000, 105, e42-e42.	2.1	187
9	Cancellation of pediatric outpatient surgery: Economic and emotional implications for patients and their families. Journal of Clinical Anesthesia, 1997, 9, 213-219.	1.6	164
10	The Effect of Format on Parents' Understanding of the Risks and Benefits of Clinical Research: A Comparison Between Text, Tables, and Graphics. Journal of Health Communication, 2010, 15, 487-501.	2.4	158
11	Use of the Laryngeal Mask Airway in Children with Upper Respiratory Tract Infections. Anesthesia and Analgesia, 1998, 86, 706-711.	2.2	154
12	How do pediatric anesthesiologists define intraoperative hypotension?. Paediatric Anaesthesia, 2009, 19, 1048-1053.	1.1	152
13	Neck Circumference as a Screening Measure for Identifying Children With High Body Mass Index. Pediatrics, 2010, 126, e306-e310.	2.1	125
14	Do 0–10 Numeric Rating Scores Translate into Clinically Meaningful Pain Measures for Children?. Anesthesia and Analgesia, 2011, 112, 415-421.	2.2	125
15	Pain management in children with and without cognitive impairment following spine fusion surgery. Paediatric Anaesthesia, 2001, 11, 453-458.	1.1	115
16	Low-dose ketorolac improves analgesia and reduces morphine requirements following posterior spinal fusion in adolescents. Canadian Journal of Anaesthesia, 2002, 49, 461-466.	1.6	112
17	FLACC Behavioral Pain Assessment Scale: a comparison with the child's self-report. Pediatric Nursing, 2003, 29, 195-8.	0.5	103
18	The Society for Pediatric Anesthesia recommendations for the use of opioids in children during the perioperative period. Paediatric Anaesthesia, 2019, 29, 547-571.	1.1	102

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19	Validity of Parent Ratings as Proxy Measures of Pain in Children with Cognitive Impairment. Pain Management Nursing, 2005, 6, 168-174.	0.9	93
20	The Prevalence of and Risk Factors for Adverse Events in Children Receiving Patient-Controlled Analgesia by Proxy or Patient-Controlled Analgesia After Surgery. Anesthesia and Analgesia, 2008, 107, 70-75.	2.2	89
21	Interactive Anatomy-Augmented Virtual Simulation Training. Clinical Simulation in Nursing, 2018, 15, 34-41.	3.0	87
22	A Comparison of the Clinical Utility of Pain Assessment Tools for Children with Cognitive Impairment. Anesthesia and Analgesia, 2008, 106, 72-78.	2.2	84
23	Pentobarbital vs chloral hydrate for sedation of children undergoing MRI: efficacy and recovery characteristics. Paediatric Anaesthesia, 2004, 14, 589-595.	1.1	82
24	Can We Improve the Assessment of Discharge Readiness?. Anesthesiology, 2004, 100, 218-224.	2.5	80
25	Presenting Research Risks and Benefits to Parents. Anesthesia and Analgesia, 2010, 111, 718-723.	2.2	80
26	Leftover Prescription Opioids After Minor Procedures. JAMA Pediatrics, 2015, 169, 497.	6.2	78
27	Risk Factors for Adverse Postoperative Outcomes in Children Presenting for Cardiac Surgery with Upper Respiratory Tract Infections. Anesthesiology, 2003, 98, 628-632.	2.5	73
28	Albumin versus crystalloid prime solution for cardiopulmonary bypass in young children. Critical Care Medicine, 2002, 30, 2649-2654.	0.9	71
29	A Comparison of Observational and Objective Measures to Differentiate Depth of Sedation in Children from Birth to 18 Years of Age. Anesthesia and Analgesia, 2006, 102, 389-394.	2.2	70
30	Effect of Age and Sedative Agent on the Accuracy of Bispectral Index in Detecting Depth of Sedation in Children. Pediatrics, 2007, 120, e461-e470.	2.1	67
31	Clonidine for the prevention of emergence agitation in young children: efficacy and recovery profile. Paediatric Anaesthesia, 2006, 16, 554-559.	1.1	66
32	Factors That Influence Parents' Assessments of the Risks and Benefits of Research Involving Their Children. Pediatrics, 2004, 113, 727-732.	2.1	65
33	A Debate on the Proposition that Self-report is the Gold Standard in Assessment of Pediatric Pain Intensity. Clinical Journal of Pain, 2015, 31, 707-712.	1.9	62
34	The <scp>STBUR</scp> questionnaire for predicting perioperative respiratory adverse events in children at risk for sleepâ€disordered breathing. Paediatric Anaesthesia, 2013, 23, 510-516.	1.1	55
35	Factors That Influence Parents' Decisions to Consent to Their Child's Participation in Clinical Anesthesia Research. Anesthesia and Analgesia, 1998, 86, 50-53.	2.2	52
36	Parents' preferences for participation in decisions made regarding their child's anaesthetic care. Paediatric Anaesthesia, 2001, 11, 283-290.	1.1	52

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37	Factors associated with acute kidney injury or failure in children undergoing cardiopulmonary bypass: a caseâ€controlled study. Paediatric Anaesthesia, 2011, 21, 880-886.	1.1	50
38	False Alarms and Sensitivity of Conventional Pulse Oximetry Versus the Masimo SETâ,,¢ Technology in the Pediatric Postanesthesia Care Unit. Anesthesia and Analgesia, 2000, 90, 1336-1340.	2.2	48
39	Hemodynamic changes in children with Down syndrome during and following inhalation induction of anesthesia with sevoflurane. Journal of Clinical Anesthesia, 2010, 22, 592-597.	1.6	44
40	Pulse oximetry desaturation alarms on a general postoperative adult unit: A prospective observational study of nurse response time. International Journal of Nursing Studies, 2013, 50, 1351-1358.	5.6	44
41	Priorities for disclosure of the elements of informed consent for research: a comparison between parents and investigators. Paediatric Anaesthesia, 2002, 12, 332-336.	1.1	43
42	Urethrocutaneous fistula following hypospadias repair: regional anesthesia and other factors. Paediatric Anaesthesia, 2015, 25, 1144-1150.	1.1	42
43	Difficult pain assessment and lack of clinician knowledge are ongoing barriers to effective pain management in children with cognitive impairment. Acute Pain, 2005, 7, 27-32.	0.1	41
44	Age-specific risk of substance use disorders associated with controlled medication use and misuse subtypes in the United States. Addictive Behaviors, 2019, 90, 285-293.	3.0	40
45	Digital Multimedia. JAMA - Journal of the American Medical Association, 2015, 313, 463.	7.4	39
46	Presenting Research Information to Children: A Tale of Two Methods. Anesthesia and Analgesia, 2007, 105, 358-364.	2.2	38
47	Should Pregnancy Testing Be Routine in Adolescent Patients Prior to Surgery?. Anesthesia and Analgesia, 1996, 83, 854-858.	2.2	37
48	Sedation failures in children undergoing MRI and CT: is temperament a factor?. Paediatric Anaesthesia, 2000, 10, 319-323.	1.1	37
49	Pain relief in children following outpatient surgery. Journal of Clinical Anesthesia, 1999, 11, 187-191.	1.6	35
50	Parental Recall of Anesthesia Information. Anesthesia and Analgesia, 2011, 112, 918-923.	2.2	35
51	A High Preoperative Pain and Symptom Profile Predicts Worse Pain Outcomes for Children After Spine Fusion Surgery. Anesthesia and Analgesia, 2017, 124, 1594-1602.	2.2	35
52	Children who refuse anesthesia or sedation: a survey of anesthesiologists. Paediatric Anaesthesia, 2007, 17, 1134-1142.	1.1	34
53	Using Animated Computer-generated Text and Graphics to Depict the Risks and Benefits of Medical Treatment. American Journal of Medicine, 2012, 125, 1103-1110.	1.5	34
54	A retrospective comparison of intrathecal morphine and epidural hydromorphone for analgesia following posterior spinal fusion in adolescents with idiopathic scoliosis. Paediatric Anaesthesia, 2017, 27, 91-97.	1.1	34

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55	Glycopyrrolate Does Not Reduce the Incidence of Perioperative Adverse Events in Children with Upper Respiratory Tract Infections. Anesthesia and Analgesia, 2007, 104, 265-270.	2.2	32
56	Parents' Understanding of Information Regarding Their Child's Postoperative Pain Management. Clinical Journal of Pain, 2008, 24, 572-577.	1.9	32
57	The Incidence of Intraoperative Awareness in Children: Childhood Awareness and Recall Evaluation. Anesthesia and Analgesia, 2009, 109, 1421-1427.	2.2	32
58	Using digital multimedia to improve parents' and children's understanding of clinical trials. Archives of Disease in Childhood, 2015, 100, 589-593.	1.9	32
59	Oral transmucosal midazolam premedication for preschool children. Canadian Journal of Anaesthesia, 2001, 48, 191-195.	1.6	31
60	Enhancing patient understanding of medical procedures: Evaluation of an interactive multimedia program with in-line exercises. International Journal of Medical Informatics, 2014, 83, 376-384.	3.3	31
61	Anesthesia induction, emergence, and postoperative behaviors in children with attentionâ€deficit/hyperactivity disorders. Paediatric Anaesthesia, 2010, 20, 323-329.	1.1	30
62	Parents' preferences strongly influence their decisions to withhold prescribed opioids when faced with analgesic trade-off dilemmas for children: A prospective observational study. International Journal of Nursing Studies, 2015, 52, 1343-1353.	5.6	30
63	The Effect of a Right-to-Left Intracardiac Shunt on the Rate of Rise of Arterial and End-Tidal Halothane in Children. Anesthesia and Analgesia, 1999, 88, 759-762.	2.2	28
64	A survey of obstetric complications and pregnancy outcomes in paediatric and nonpaediatric anaesthesiologists. Paediatric Anaesthesia, 2003, 13, 490-495.	1.1	28
65	Early adjuvant use of nonopioids associated with reduced odds of serious postoperative opioid adverse events and need for rescue in children. Paediatric Anaesthesia, 2013, 23, 162-169.	1.1	28
66	A retrospective description of anesthetic medication dosing in overweight and obese children. Paediatric Anaesthesia, 2014, 24, 857-862.	1.1	28
67	Parents' Analgesic Trade-Off Dilemmas. Clinical Journal of Pain, 2016, 32, 187-195.	1.9	28
68	Deliberative Prescription Opioid Misuse Among Adolescents andEmerging Adults: Opportunities for Targeted Interventions. Journal of Adolescent Health, 2018, 63, 594-600.	2.5	28
69	Assessing parents preferences for the avoidance of undesirable anesthesia side effects in their children undergoing surgical procedures. Paediatric Anaesthesia, 2007, 17, 070526045704007-???.	1.1	26
70	Pediatric cardiopulmonary arrest in the postanesthesia care unit: analysis of data from the American Heart Association Get With The Guidelines <sup>®</sup> â€Resuscitation registry. Paediatric Anaesthesia, 2013, 23, 517-523.	1.1	25
71	The <scp>STBUR</scp> questionnaire for identifying children at risk for sleepâ€disordered breathing and postoperative opioidâ€related adverse events. Paediatric Anaesthesia, 2016, 26, 759-766.	1.1	25
72	A Comparison of Continuous Epidural Infusion and Intermittent Intravenous Bolus Doses of Morphine in Children Undergoing Selective Dorsal Rhizotomy. Regional Anesthesia and Pain Medicine, 1999, 24, 438-443.	2.3	24

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73	Parental Presence on Emergence: Effect on Postanesthesia Agitation and Parent Satisfaction. Journal of Perianesthesia Nursing, 2009, 24, 216-221.	0.7	24
74	Efficacy and Safety of Aprotinin in Neonatal Congenital Heart Operations. Annals of Thoracic Surgery, 2011, 92, 958-963.	1.3	24
75	Empirical Review Supporting the Application of the "Pain Assessment as a Social Transaction―Model in Pediatrics. Journal of Pain and Symptom Management, 2012, 44, 446-457.	1.2	24
76	Evaluation of a prototype interactive consent program for pediatric clinical trials: a pilot study. Journal of the American Medical Informatics Association: JAMIA, 2012, 19, e43-e45.	4.4	23
77	Behavioral Intervention and Disposal of Leftover Opioids: A Randomized Trial. Pediatrics, 2020, 145, e20191431.	2.1	23
78	Effect of Various Risk/Benefit Trade-offs on Parents' Understanding of a Pediatric Research Study. Pediatrics, 2010, 125, e1475-e1482.	2.1	22
79	A cluster of high psychological and somatic symptoms in children with idiopathic scoliosis predicts persistent pain and analgesic use 1Âyear after spine fusion. Paediatric Anaesthesia, 2018, 28, 873-880.	1.1	22
80	Dolasetron for the prevention of postoperative vomiting in children undergoing strabismus surgery. Paediatric Anaesthesia, 2003, 13, 522-526.	1.1	21
81	Early Postoperative Outcomes in Children After Adenotonsillectomy. Journal of Perianesthesia Nursing, 2011, 26, 89-95.	0.7	21
82	Survey research: it's just a few questions, right?. Paediatric Anaesthesia, 2015, 25, 656-662.	1.1	21
83	Nurses' Diagnoses and Treatment Decisions Regarding Care of the Agitated Child. Journal of Perianesthesia Nursing, 2005, 20, 239-248.	0.7	20
84	Nursing surveillance moderates the relationship between staffing levels and pediatric postoperative serious adverse events: A nested case–control study. International Journal of Nursing Studies, 2013, 50, 905-913.	5.6	20
85	Resident Characterization of Better-than- and Worse-than-Average Clinical Teaching. Anesthesiology, 2014, 120, 120-128.	2.5	19
86	Compliance With Standard Guidelines for the Prevention of Occupational Transmission of Bloodborne and Airborne Pathogens: A Survey of Postanesthesia Nursing Practice. Journal of Continuing Education in Nursing, 2000, 31, 38-44.	0.6	18
87	Opioid-related Adverse Drug Events. Clinical Journal of Pain, 2015, 31, 198-205.	1.9	17
88	Effect of a Scenario-tailored Opioid Messaging Program on Parents' Risk Perceptions and Opioid Decision-making. Clinical Journal of Pain, 2018, 34, 497-504.	1.9	16
89	Effects of anesthetic technique on side effects associated with fentanyl oralet premedication. Journal of Clinical Anesthesia, 1997, 9, 374-378.	1.6	15
90	Sedation/analgesia for diagnostic and therapeutic procedures in children. Journal of Perianesthesia Nursing, 2000, 15, 415-422.	0.7	15

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91	Behavioral pain assessment and the Face, Legs, Activity, Cry and Consolability instrument. Expert Review of Pharmacoeconomics and Outcomes Research, 2003, 3, 317-325.	1.4	15
92	Evaluation of emergency pediatric tracheal intubation by pediatric anesthesiologists on inpatient units and the emergency department. Paediatric Anaesthesia, 2016, 26, 384-391.	1.1	15
93	Separation and induction behaviors in children: Are parents good predictors?. Journal of Perianesthesia Nursing, 2000, 15, 6-11.	0.7	14
94	Complications Associated With the Anesthesia Transport of Pediatric Patients: An Analysis of the Wake Up Safe Database. Anesthesia and Analgesia, 2020, 131, 245-254.	2.2	11
95	Delayed Postoperative Agitation in a Child After Preoperative Midazolam. Journal of Perianesthesia Nursing, 2007, 22, 303-308.	0.7	10
96	Disclosing Study Information to Children and Adolescents: Is What They Want, What Their Parents Think They Want?. Academic Pediatrics, 2018, 18, 370-375.	2.0	10
97	Optimizing scalable, technology-supported behavioral interventions to prevent opioid misuse among adolescents and young adults in the emergency department: A randomized controlled trial protocol. Contemporary Clinical Trials, 2021, 108, 106523.	1.8	10
98	The use of aprotinin in children undergoing operative repair of isolated atrial septal defects. Paediatric Anaesthesia, 2007, 18, 071018044147005-???.	1.1	8
99	Postsurgical behaviors in children with and without symptoms of sleep-disordered breathing. Perioperative Medicine (London, England), 2014, 3, 8.	1.5	8
100	Parental Analgesic Knowledge and Decision Making for Children With and Without Obstructive Sleep Apnea After Tonsillectomy and Adenoidectomy. Pain Management Nursing, 2015, 16, 881-889.	0.9	7
101	How reliable are â€~valid and reliableâ€~ pain scores in the pediatric clinical setting?. Pain Management, 2013, 3, 343-350.	1.5	6
102	Inappropriate Opioid Dosing and Prescribing for Children. JAMA Pediatrics, 2017, 171, 5.	6.2	6
103	Parental Proxy PROMIS Pain Interference Scores are Only Modestly Concordant With Their Child's Scores. Clinical Journal of Pain, 2020, 36, 1-7.	1.9	6
104	A High Psychological and Somatic Symptom Profile and Family Health Factors Predict New or Persistent Pain During Early Adolescence. Clinical Journal of Pain, 2021, 37, 86-93.	1.9	6
105	Effect of a brief scenario-tailored educational program on parents' risk knowledge, perceptions, and decisions to administer prescribed opioids: a randomized controlled trial. Pain, 2021, 162, 976-985.	4.2	5
106	Perioperative considerations for the child with an upper respiratory tract infection. Journal of Perianesthesia Nursing, 2000, 15, 392-396.	0.7	4
107	Pain assessment for the PACU nurse: Science or art?. Journal of Perianesthesia Nursing, 2004, 19, 257-260.	0.7	4
108	Bridging the Gap Between Pain Assessment and Treatment. Western Journal of Nursing Research, 2011, 33, 846-851.	1.4	4

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109	Do 10 million ANOVAs satisfy the quest for pain score meaning?. Pain, 2013, 154, 2581-2582.	4.2	4
110	The ongoing quandaries of behavioral pain assessment in children with neurocognitive impairment. Developmental Medicine and Child Neurology, 2011, 53, 106-107.	2.1	3
111	Pain score guided morphine titration is risky and inappropriate. Paediatric Anaesthesia, 2014, 24, 454-456.	1.1	3
112	A comparison of the postoperative pain experience in children with and without attentionâ€deficit hyperactivity disorder ( <scp>ADHD</scp> ). Paediatric Anaesthesia, 2015, 25, 1020-1025.	1.1	3
113	New Era for an Age-Old Problem? Reducing Parental and Child Anxiety Through Technology. Journal of Perianesthesia Nursing, 2016, 31, 552-554.	0.7	3
114	An interactive web-based educational program improves prescription opioid risk knowledge and perceptions among parents. Pain Management, 2019, 9, 369-377.	1.5	3
115	The relationship between parental factors, child symptom profile, and persistent postoperative pain interference and analgesic use in children. Paediatric Anaesthesia, 2020, 30, 1340-1347.	1.1	3
116	To relieve pain or avoid opioidâ€related risk? A comparison of parents' analgesic tradeâ€off preferences and decisionâ€making in 2019 versus 2013 in a single U.S. pediatric hospital. Paediatric Anaesthesia, 2021, 31, 878-884.	1.1	3
117	Obtaining Informed Consent. Anesthesiology, 2002, 96, 1278-1278.	2.5	3
118	Sleep-Disordered Breathing—Not Just for Grownups Anymore. Journal of Perianesthesia Nursing, 2015, 30, 566-570.	0.7	2
119	Pain outcomes in children who received intrathecal vs intravenous opioids for pain control following major urologic surgery: a retrospective review. Paediatric Anaesthesia, 2015, 25, 1280-1286.	1.1	2
120	High-Risk Pediatric Opioid Prescribing Patterns after Surgery in the United States. Journal of the American College of Surgeons, 2017, 225, S119.	0.5	2
121	Can pain assessment tools accurately measure pain experience of disabled individuals?. Developmental Medicine and Child Neurology, 2019, 61, 8-9.	2.1	2
122	Effect of Preemptive Acetaminophen Administered Within 1ÂHour of General Anesthesia on Gastric Residual Volume and pH in Children. Journal of Perianesthesia Nursing, 2019, 34, 297-302.	0.7	2
123	Evaluation of a case management model for preanesthesia screening. Journal of Perianesthesia Nursing, 1997, 12, 396-401.	0.7	1
124	Managing sedation in critically ill children. Dimensions of Critical Care Nursing, 1998, 17, 298-305.	0.9	1
125	Comment on â€~Utility of screening questionnaire, obesity, neck circumference, and sleep polysomnography to predict sleepâ€disordered breathing in children and adolescents. Paediatric Anaesthesia, 2016, 26, 858-858.	1.1	1
126	Can Texting Improve Preoperative and Postoperative Communication With Parents?. Journal of Perianesthesia Nursing, 2018, 33, 237-239.	0.7	1

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127	Participation of Children in Clinical Anesthesia Research: Factors Influencing Parents' Decisions To Consent. Anesthesiology, 2002, 96, A1270.	2.5	1
128	Propofol Drug Shortage Associated With Worse Postoperative Nausea and Vomiting Outcomes Despite a Mitigation Strategy. AANA Journal, 2018, 86, 147-154.	0.4	1
129	Cancellation of Pediatric Outpatient Surgery. Survey of Anesthesiology, 1998, 42, 145.	0.1	0
130	Preoperative Pregnancy Testing in Adolescent Patients. Survey of Anesthesiology, 1998, 42, 36.	0.1	0
131	Pain Relief in Children Following Outpatient Surgery. Survey of Anesthesiology, 2000, 44, 128-129.	0.1	0
132	Postoperative opioid usage in children receiving Remifentanil vs. sufentanil. Acute Pain, 2009, 11, 107-111.	0.1	0
133	<i>Correspondence</i> : Response to: comments on attentionâ€deficit/hyperactivity disorders and anesthesia. Paediatric Anaesthesia, 2010, 20, 897-898.	1.1	0
134	Reply to Engelhardt, Thomas; Wolf, Andy, regarding their comment â€~Surveys and all – the role of pediatric anesthetic societies'. Paediatric Anaesthesia, 2015, 25, 1173-1174.	1.1	0
135	What They Don't Know Can Hurt Them: Risky Analgesic Use in Children. Journal of Perianesthesia Nursing, 2015, 30, 363-367.	0.7	0
136	Is Anesthesia Safe for My Child?. Journal of Perianesthesia Nursing, 2016, 31, 184-187.	0.7	0
137	Childhood Accident Prevention: An Obligation for the Perioperative Nurse?. Journal of Perianesthesia Nursing, 2016, 31, 360-361.	0.7	0
138	Just Let Kids be Kids. Journal of Perianesthesia Nursing, 2016, 31, 1-2.	0.7	0
139	Reply to Nielsen, Dominic; Visram, Anil, regarding their comment â€ <sup>~</sup> Comment on Tait AR, Bickham R, O'Brien LM, Quinlan M, Voepelâ€Lewis T. The STBUR questionnaire for identifying children at risk for sleepâ€disordered breathing and postoperative opioidâ€related adverse events – potential confounders'. Paediatric Anaesthesia. 2017. 27. 326-327.	1.1	0
140	Protecting Children From Perioperative Infection: Understanding the Risks. Journal of Perianesthesia Nursing, 2017, 32, 158-160.	0.7	0
141	When the Worst Happens: Cardiac Arrest in the Pediatric PACU. Journal of Perianesthesia Nursing, 2017, 32, 382-384.	0.7	0
142	Reflecting on Racial Disparities in Pediatric Care: Can Perianesthesia Care Nurses Make a Difference?. Journal of Perianesthesia Nursing, 2017, 32, 668-670.	0.7	0
143	Ensuring Optimal Anesthetic Care for Children: A Call to Action. Anesthesia and Analgesia, 2017, 125, 3-4.	2.2	0
144	Authors' reply to the letter to the editor by Sabour. European Journal of Pain, 2019, 23, 199-200.	2.8	0

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145	The Impact of JCAHO Pain Standards on Pain Management Practices in Children. Anesthesiology, 2002, 96, A1217.	2.5	0
146	Persistent Opioid Use Among Pediatric Patients After Surgery. , 2018, , 60-68.		0
147	Enhancing risk perception may be insufficient to curtail prescription opioid use and misuse among youth after surgery: A randomized controlled trial. Patient Education and Counseling, 2022, 105, 2217-2224.	2.2	0