

# Peter I Lachman

## List of Publications by Year in descending order

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Version: 2024-02-01

64  
papers

1,049  
citations

430874

18  
h-index

477307

29  
g-index

66  
all docs

66  
docs citations

66  
times ranked

1072  
citing authors

#	ARTICLE	IF	CITATIONS
1	Intravenous salbutamol bolus compared with an aminophylline infusion in children with severe asthma: a randomised controlled trial. <i>Thorax</i> , 2003, 58, 306-310.	5.6	101
2	Quality of Health Care for Children in Australia, 2012-2013. <i>JAMA - Journal of the American Medical Association</i> , 2018, 319, 1113.	7.4	77
3	The application of the Global Trigger Tool: a systematic review. <i>International Journal for Quality in Health Care</i> , 2016, 28, 640-649.	1.8	71
4	Wheeze Detection: Recordings vs. Assessment of Physician and Parent. <i>Journal of Asthma</i> , 2004, 41, 845-853.	1.7	61
5	Challenges facing child protection. <i>Child Abuse and Neglect</i> , 2002, 26, 587-617.	2.6	60
6	COVID-19: patient safety and quality improvement skills to deploy during the surge. <i>International Journal for Quality in Health Care</i> , 2021, 33, .	1.8	58
7	Using care bundles to prevent infection in neonatal and paediatric ICUs. <i>Current Opinion in Infectious Diseases</i> , 2009, 22, 224-228.	3.1	51
8	Child protection in Africa—The road ahead. <i>Child Abuse and Neglect</i> , 1996, 20, 543-547.	2.6	35
9	Factors to consider in the introduction of huddles on clinical wards: perceptions of staff on the SAFE programme. <i>International Journal for Quality in Health Care</i> , 2018, 30, 44-49.	1.8	34
10	Climate change, environmental sustainability and health care quality. <i>International Journal for Quality in Health Care</i> , 2021, 33, .	1.8	31
11	Developing future clinical leaders for quality improvement: experience from a London children's hospital. <i>BMJ Quality and Safety</i> , 2013, 22, 956-963.	3.7	29
12	A multidimensional quality model: an opportunity for patients, their kin, healthcare providers and professionals to coproduce health. <i>F1000Research</i> , 2020, 9, 1140.	1.6	29
13	Moving from blame to quality: How to respond to failures in child protective services. <i>Child Abuse and Neglect</i> , 2006, 30, 963-968.	2.6	28
14	Prevalence and severity of patient harm in a sample of UK-hospitalised children detected by the Paediatric Trigger Tool. <i>BMJ Open</i> , 2014, 4, e005066-e005066.	1.9	26
15	The case for quality improvement in the Neonatal Intensive Care Unit. <i>Early Human Development</i> , 2014, 90, 719-723.	1.8	25
16	Sexually transmitted diseases in children and evidence of sexual abuse. <i>Child Abuse and Neglect</i> , 1995, 19, 1303-1310.	2.6	24
17	Development of an Electronic Pediatric All-Cause Harm Measurement Tool Using a Modified Delphi Method. <i>Journal of Patient Safety</i> , 2016, 12, 180-189.	1.7	19
18	Development of the Huddle Observation Tool for structured case management discussions to improve situation awareness on inpatient clinical wards. <i>BMJ Quality and Safety</i> , 2018, 27, 365-372.	3.7	19

#	ARTICLE	IF	CITATIONS
19	Developing person-centred analysis of harm in a paediatric hospital: a quality improvement report. <i>BMJ Quality and Safety</i> , 2015, 24, 337-344.	3.7	16
20	Where to make a difference: research and the social determinants in pediatrics and child health in the COVID-19 era. <i>Pediatric Research</i> , 2021, 89, 259-262.	2.3	16
21	The right care, every time: improving adherence to evidence-based guidelines. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2018, 103, 27-33.	0.5	15
22	Child Abuse Services at a children's hospital in Cape Town, South Africa. <i>Child Abuse and Neglect</i> , 1995, 19, 1313-1321.	2.6	14
23	Understanding the current position of research in Africa as the foundation for child protection programs. <i>Child Abuse and Neglect</i> , 2004, 28, 813-815.	2.6	14
24	International survey of COVID-19 management strategies. <i>International Journal for Quality in Health Care</i> , 2021, 33, .	1.8	14
25	A multidimensional quality model: an opportunity for patients, their kin, healthcare providers and professionals in the new COVID-19 period. <i>F1000Research</i> , 2020, 9, 1140.	1.6	14
26	Redefining the clinical gaze. <i>BMJ Quality and Safety</i> , 2013, 22, 888-890.	3.7	13
27	Realistic evaluation of Situation Awareness for Everyone (SAFE) on paediatric wards: study protocol. <i>BMJ Open</i> , 2016, 6, e014014.	1.9	12
28	The care and keeping of clinicians in quality improvement. <i>International Journal for Quality in Health Care</i> , 2020, 32, 480-485.	1.8	12
29	Association Between the Diagnosis of Mental Retardation and Socioeconomic Factors. <i>American Journal on Intellectual and Developmental Disabilities</i> , 1997, 102, 535.	2.4	11
30	CareTrack Kids-part 3. Adverse events in children's healthcare in Australia: study protocol for a retrospective medical record review. <i>BMJ Open</i> , 2015, 5, e007750-e007750.	1.9	9
31	Considering Harm and Safety in Youth Mental Health: A Call for Attention and Action. <i>Administration and Policy in Mental Health and Mental Health Services Research</i> , 2015, 42, 6-9.	2.1	9
32	The History of Quality: From an Eye for an Eye, Through Love, and Towards a Multidimensional Concept for Patients, Kin, and Professionals. <i>European Urology Focus</i> , 2021, 7, 937-939.	3.1	9
33	The national service framework for children. <i>BMJ: British Medical Journal</i> , 2004, 329, 693-694.	2.3	8
34	Issues in the identification of comorbidity of mental retardation and psychopathology in a multicultural context. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 1999, 34, 190-194.	3.1	7
35	Pseudoporphyria secondary to non-steroidal anti-inflammatory drugs. <i>Archives of Disease in Childhood</i> , 2003, 88, 961-961.	1.9	7
36	From harm to hope and purposeful action: what could we do after Francis?. <i>BMJ Quality and Safety</i> , 2014, 23, 619-623.	3.7	7

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37	Reclaiming the systems approach to paediatric safety. Archives of Disease in Childhood, 2019, 104, 1130-1133.	1.9	7
38	Lessons post-COVID from national and international approaches to safety and quality in healthcare. Future Healthcare Journal, 2021, 8, e602-e608.	1.4	6
39	Equipped: overcoming barriers to change to improve quality of care (theories of change). Archives of Disease in Childhood: Education and Practice Edition, 2015, 100, 13-18.	0.5	5
40	Effectively leading for quality. Healthcare Management Forum, 2017, 30, 233-236.	1.4	5
41	New challenges for patient safety. International Journal for Quality in Health Care, 2019, 31, 73-74.	1.8	5
42	The aetiology of learning disability in preschool children with special reference to preventability. Annals of Tropical Paediatrics, 1996, 16, 141-148.	1.0	4
43	Multi-method evaluation of a paediatric ambulatory care unit (PACU): impact on families and staff. Archives of Disease in Childhood, 2008, 93, 681-685.	1.9	4
44	Assessing risks to paediatric patients: conversation analysis of situation awareness in huddle meetings in England. BMJ Open, 2019, 9, e023437.	1.9	4
45	Paediatric trainees and the quality improvement agenda: don't just do another audit. Journal of the Royal Society of Medicine, 2011, 104, 344-345.	2.0	3
46	Characterising the types of paediatric adverse events detected by the global trigger tool "CareTrack Kids. Journal of Patient Safety and Risk Management, 2020, 25, 239-249.	0.6	3
47	Assessing the development and implementation of the Global Trigger Tool method across a large health system in Sicily. F1000Research, 0, 8, 263.	1.6	3
48	A Neuromotor Screening Test for High-Risk Infants in a Hospital or Community Setting. Pediatric Physical Therapy, 1997, 9, 166-172.	0.6	2
49	What initiatives do healthcare leaders agree are needed for healthcare system improvement? Results of a modified-Delphi study. Journal of Health Organization and Management, 2018, 32, 1002-1012.	1.3	2
50	From judgement to improvement: lessons for the future. International Journal for Quality in Health Care, 2020, 32, A17-A17.	1.8	2
51	Use of Barcode Technology Can Make a Difference to Patient Safety in the Post COVID era. IJQHC Communications, 0, , .	0.3	2
52	Assessing the development and implementation of the Global Trigger Tool method across a large health system in Sicily. F1000Research, 2019, 8, 263.	1.6	2
53	RE: Authors' response to Munroe and Fish (2008): A response to Lachman and Bernard's "Moving from blame to quality: How to respond to failure in child protective services". Child Abuse and Neglect, 2008, 32, 1083.	2.6	1
54	Perspectives of paediatric hospital staff on factors influencing the sustainability and spread of a safety quality improvement programme. BMJ Open, 2021, 11, e042163.	1.9	1

#	ARTICLE	IF	CITATIONS
55	Policy, accreditation and leadership: Creating the conditions for effective coproduction of health, healthcare and science. <i>International Journal for Quality in Health Care</i> , 2021, 33, ii1-ii3.	1.8	1
56	Assessing the development and implementation of the Global Trigger Tool method across a large health system in Sicily. <i>F1000Research</i> , 2019, 8, 263.	1.6	1
57	Research in the sciences of improvement, implementation, and pediatric patient safety. <i>Pediatric Research</i> , 2018, 83, 11-12.	2.3	0
58	Toward the elimination of bias in Pediatric Research. <i>Pediatric Research</i> , 2019, 86, 680-681.	2.3	0
59	OC19â€Changing the safety paradigm â€ bringing situation awareness to the fore. , 2019, , .		0
60	P199â€Huddling for safety: the first Irish paediatric SAFE collaborative. , 2019, , .		0
61	Making health and healthcare really matter in less resourced countries. <i>International Journal for Quality in Health Care</i> , 2021, 33, ii8-ii9.	1.8	0
62	IJQHC Communications: advancing quality globally. <i>IJQHC Communications</i> , 2021, 1, .	0.3	0
63	Using the head, heart, and hands to manage change in clinical quality improvement in the time of COVID-19. <i>IJQHC Communications</i> , 2021, 1, .	0.3	0
64	Translating HFE into Action â€ Lessons from the Frontline. <i>Lecture Notes in Networks and Systems</i> , 2021, , 227-231.	0.7	0