

Medical Attention Injuries in Community Cricket: A Systematic Review

Supplementary material

Table S1. Search example, SCOPUS.

Search	Initial search to October 2017			2 nd search from November 2017 – April 2018			3 rd search from March 2018 to November 3 rd 2018		
	Terms	Limiters	Results	Terms	Limiters	Results	Terms	Limiters	Results
S1	(TITLE-ABS-KEY (cricket*) AND TITLE-ABS-KEY (injur*))	-	357	(TITLE-ABS-KEY (cricket*) AND TITLE-ABS-KEY (injur*))	Date range 2017 to present	43	(TITLE-ABS-KEY (cricket*) AND TITLE-ABS-KEY (injur*))	Date range 2018 to present	30
S2	(TITLE-ABS-KEY (cricket* OR cricketing or cricket) AND TITLE-ABS-KEY (injur* OR injury OR injuries))	-	357						
		Overall results retrieved from 1 st search	357		Overall results retrieved from 2 nd search	43		Overall results retrieved from 3 rd search	30

Table S2. Reasons for exclusion of medical attention articles

	First author	Title	Year	Study Type	Data Type	Cricket Only	Reasons for exclusion
1	Aburn, N.	Eye injuries in indoor cricket at Wellington Hospital: a survey January 1987 to June 1989.	1990	CS	H	Y	single body location
2	Andarbi, A.	Cranioplasty: Indications, procedures, and outcome - An institutional experience	2017	C-S	H	N	single body location
3	Antoun, J. S.	Sports-Related Maxillofacial Fractures Over an 11-Year Period	2008	CS	H	N	single body location
4	Cassell, E. P.	Epidemiology of medically treated sport and active recreation injuries in the Latrobe Valley, Victoria, Australia	2003	CS	H	N	rates only for cricket - injury location & nature numbers for all sports
5	Crompton, B.	A survey of sports injuries in Birmingham	1977	CS	H	N	30 + years old
6	Driscoll, T. R.	Heat-related injuries resulting in hospitalisation in Australian sport	2008	CS	H	N	single injury nature
7	Fernando, T.	Sports injuries in Victoria, 2012-13 to 2014-15: evidence from emergency department records	2018	CS	H	N	rates and numbers only
8	Finch, C. F.	The public health impact of injury during sport and active recreation	2006	C-S	TS	N	rates and numbers only
9	Finch, C. F.	The descriptive epidemiology of sports/leisure-related heat illness hospitalisations in New South Wales, Australia	2008	CS	H	N	single injury nature
10	Finch, C.F.	A comparison of two sports injury surveillance systems within sports medicine clinics	2002	CS	SMC	N	rates and numbers only

	First author	Title	Year	Study Type	Data Type	Cricket Only	Reasons for exclusion
11	Finch, C.F.	Increasing incidence of hospitalisation for sport related concussion in Victoria, Australia	2013	CS	H	N	single injury nature
12	Fong, L.P.	Sports-related eye injuries	1994	CS	H	N	single body location
13	Gregory, P. T.	Sussex eye hospital sports injuries	1986	CS	H	N	30 + years old, also single body location
14	Hill, C. M.	Dental and facial injuries following sports accidents: A study of 130 patients	1985	CS	H/C	N	30 + years old, also single body location
15	Hill, C. M.	A one year review of maxillofacial sports injuries treated at an accident and emergency department	1998	CS	H/C	N	single body location
16	Hume, P. A.	Sports injuries in New Zealand: Exploratory Analyses	1994	CS	H//C	N	rates and numbers only - body location & injury nature for all sports
17	Jagger, R. G.	A pilot study of the prevalence of orofacial and head injuries in schoolboy cricketers at eight private schools in England and Australia.	2009	C-S	SRQ	Y	single body location
18	Jago, D.	A survey of sporting and recreational injuries presenting to a general practice	1998	C-S	GP	N	numbers only
19	Lee, K.	Cricket related maxillofacial fractures	2012	CS	H	Y	single body location
20	Lim, L. H.	Sports related facial fractures: a review of 137 patients	1993	CS	H	N	single body location
21	Littlewood, K. R.	Blunt ocular trauma and hyphaemia	1982	CS	H	N	30 + years, also single body location
22	Lock, J.	A study of sports-related orbital fractures in Singapore	2017	C-S	H	N	single body location
23	Love, R. M.	Sport-related dental injury claims to the New Zealand Accident Rehabilitation & Compensation Insurance Corporation, 1993-1996: analysis of the 10 most common sports, excluding rugby union.	1998	CS	I	N	single body location
24	Macewen, C. J.	Sport associated eye injury: a casualty department survey	1987	CS	H	N	single body location
25	Maladiere, E.	Aetiology and incidence of facial fractures sustained during sports: A prospective study of 140 patients	2001	CS	H	N	single body location
26	Mummery, W. K.	The epidemiology of medically attended sport and recreational injuries in Queensland	2002	C-S	QI	N	rates and numbers only - body location for all sports
27	Nicholl, J. P.	The epidemiology of sports and exercise related injury in the United Kingdom	1995	C-S	SRQ	N	numbers only, incomplete mechanism
28	Owoeye, O. B. A.	Pattern and management of sports injuries presented by Lagos state athletes at the 16th National Sports Festival (KADA games 2009) in Nigeria	2010	PC	PDC	N	rates and numbers only - body location & injury nature for all sports
29	Rowell, S.	Injuries treated at a sports injury clinic compared with a neighbouring accident and emergency department	1988	CS	H	N	numbers only - injury nature for all sports

	First author	Title	Year	Study Type	Data Type	Cricket Only	Reasons for exclusion
30	Russell, J. H. B.	The pattern of hand injuries in amateur cricket	2014	CS	C	Y	single body location
31	Sadleir, L. G.	Indoor cricket finger injuries	1990	CS	H//C	Y	single body location
32	Wang, H.	Age, gender, and etiology differences of sports-related fractures in children and adolescents: A retrospective observational study	2019	CS	H	N	single injury nature
33	Watters, D. A. K.	Sports injuries in an accident and emergency department	1984	CS	H	N	30 + years old - body locations and injury nature for all sports
34	Weightman, D.	Injuries in eleven selected sports	1975	C-S	SRQ	N	30 + years - minimal mechanism
35	Welch, C.L.	ACC claims for sports-related dental trauma from 1999 to 2008: A retrospective analysis	2010	CS	I	N	single body location

CS = Case Series, C-S = Cross-sectional, PC = Prospective Cohort, H = Hospital data, QI = Questionnaire/Interview, SRQ = Self-Reported Questionnaire/logbook, I = Insurance data, C = Clinical data, SMC = Sports Medicine Centre/Clinic, GP = General Practitioner/doctor, PDC = Primary Data Collector, TS = Telephone Survey