

CORRECTION

Correction: Randomised Trial Support for Orthopaedic Surgical Procedures

Hyeung C. Lim, Sam Adie, Justine M. Naylor, Ian A. Harris

The image for $\underline{Fig 2}$ is incorrect. Please see the corrected $\underline{Fig 2}$ here.



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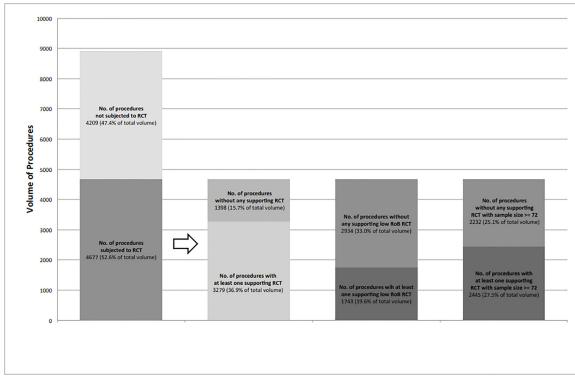
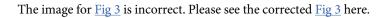


Fig 2. Procedure Volume versus Degree of RCT Evidence and Support.

doi:10.1371/journal.pone.0144682.g001



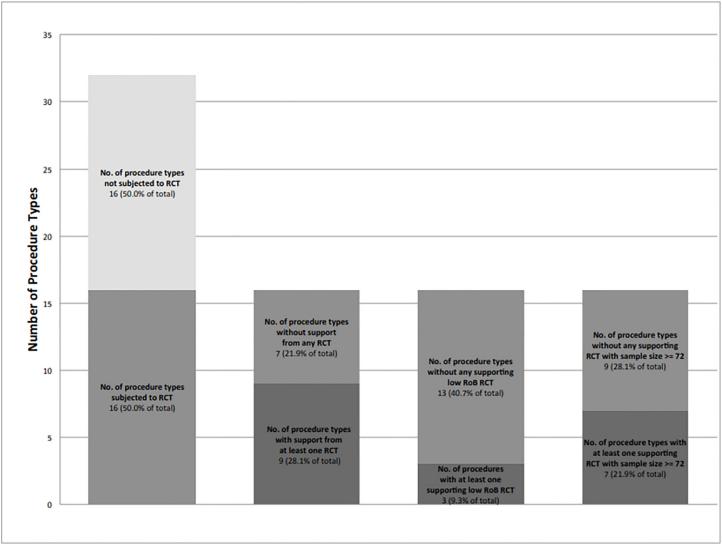


Fig 3. Procedure Type versus Degree of RCT Evidence and Support.

doi:10.1371/journal.pone.0144682.g002

There are errors in the "Number of RCTs with sample size \geq 72 supporting surgical procedure" column of <u>Table 2</u>. Please see the corrected <u>Table 2</u> here.

	Procedure:	Number of procedures performed	Number of articles retrieved from CENTRAL/ CDSR/ DARE	Number of RCTs included after title/ abstract screening	Number of RCTs included after full text screening	Number of RCTs supporting surgical procedure	Number of RCTs not supporting surgical procedure	Number of low risk of bias RCTs supporting surgical procedure	Number of RCTs with sample size ≥ 72 supporting surgical procedure
1	Knee arthroscopy	1349	861	12	10	1	9	1	1
2	Knee arthroplasty	1023	1798	0	0	-	-	-	-
3	Hip arthroplasty	917	771	0	0	-	-	-	-
4	Removal/ debridement/ wound cleaning	775	1967	0	0	-	-	-	-
5	Internal fixation of proximal or shaft fracture of the femur	766	862	2	2	0	2	0	0
6	Internal fixation of distal radius fracture	765	683	14	11	2	9	0	0
7	Removal of implants	697	859	0	0	-	-	-	-
8	Ankle fracture fixation	435	1028	9	7	2	5	0	1
9	Acromioplasty repair of rotator cuff	237	171	8	5	1	4	1	1
10	Shoulder arthroscopy	202	224	0	0	-	-	-	-
11	Open reduction of fracture of shaft of tibia with internal fixation	170	337	4	4	0	4	0	0
12	Osteotomy	169	560	2	2	1	1	0	1
13	Open reduction of joint dislocation (shoulder, acromioclavicular & patella respectively)	157	120, 14, 22	9, 3, 6	6, 3, 4	5, 0, 1	1, 3, 3	2, 0, 0	1, 0, 0
14	Knee, repair of cruciate ligament	157	662	6	3	0	3	0	0
15	Tibia, plateau of, medial or lateral fracture, open	100	341	0	0	-	-	-	-
16	Repair of achilles tendon rupture	89	281	13	9	0	9	0	0
17	Humerus, distal, treatment of fracture by open reduction	87	191	3	1	0	1	0	0
18	Olecranon, treatment of fracture by open reduction (intern fix)	82	433	0	0	-	-	-	-
19	Arthroscopy of ankle	77	48	0	0	-	-	-	-
20	Joint arthrodesis	76	742	1	1	0	1	0	0
21	Abscess drainage	69	988	5	5	1	4	0	0

(Continued)

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Table 2. (Continued)

Procedure:		Number of procedures performed	Number of articles retrieved from CENTRAL/ CDSR/ DARE	Number of RCTs included after title/ abstract screening	Number of RCTs included after full text screening	Number of RCTs supporting surgical procedure	Number of RCTs not supporting surgical procedure	Number of low risk of bias RCTs supporting surgical procedure	Number of RCTs with sample size ≥ 72 supporting surgical procedure
22 Clavicle, treat of fracture, op reduction		61	89	4	3	1	2	0	1
23 Patella, treath fracture, by in fixation open reduction		53	142	0	0	-	-	-	-
24 Humerus, pro treatment of fracture, open reduction		53	191	3	2	0	2	0	0
25 Amputation		48	678	0	0	-	-	-	-
26 Foot (not talus calcaneus) fra fixation		47	285	0	0	-	-	-	-
27 Acetabulum, treatment of fi by open reduc		42	443	0	0	-	-	-	-
28 Excision of ga	anglion	40	198	0	0	-	-	-	-
29 Wedge resect ingrown toena		39	301	0	0	-	-	-	-
30 Release of ca tunnel	arpal	37	397	6	5	4	1	0	3
31 Shoulder Arthroplasty		37	99	0	0	-	-	-	-
32 Fasciotomy		30	87	0	0	-	-	-	-
Total		8886	16873	110	83	19	64	3	9

doi:10.1371/journal.pone.0144682.t001

Reference

 Lim HC, Adie S, Naylor JM, Harris IA (2014) Randomised Trial Support for Orthopaedic Surgical Procedures. PLoS ONE 9(6): e96745. doi:10.1371/journal.pone.0096745 PMID: 24927114