

Table 2. Excluded studies

Author	year	Title	Reason for Exclusion
Demiralp B	2008	Total elbow arthroplasty in patients who have elbow fractures caused by gunshot injuries: 8- to 12-year follow-up study	Not management PJI
Gutow AP	1994	Infection following total elbow arthroplasty	Narrative review
Iyengar KP	2005	Role of 99mTc Sulesomab in the diagnosis of prosthetic joint infections	Not specific to the elbow
Kwong CA	2017	Fungal periprosthetic joint infection following total elbow arthroplasty: a case report and review of the literature	Literature review
Linn MS	2014	Is primary elbow arthroplasty safe for the treatment of open intra-articular distal humerus fractures	Not treatment PJI
Lui TH	2014	Infected total elbow arthroplasty treated by cemented arthrodesis	Case report
Malone AA	2012	Revision of total elbow replacement by exchange cementing	No PJI
Morman M	2011	Arthroscopic tissue biopsy for evaluation of infection before revision arthroplasty	Not full article
Portillo ME	2013	Prosthesis failure within 2 years of implantation is highly predictive of infection.	Includes other joints

Poss R	1984	Factors influencing the incidence and outcome of infection following total joint arthroplasty	Includes other joints
Reilly P	2006	An aid to removal of cement during revision elbow replacement	Technical note
Sneftrup SB	2006	Revision of failed total elbow arthroplasty with use of a linked implant	Not specific to PJI
Stoodley P	2008	Direct demonstration of viable Staphylococcus aureus biofilms in an infected total joint arthroplasty: a case report	Case report
Williams KE	2017	An articulating antibiotic cement spacer for first-stage reconstruction for infected total elbow arthroplasty	Technical note