

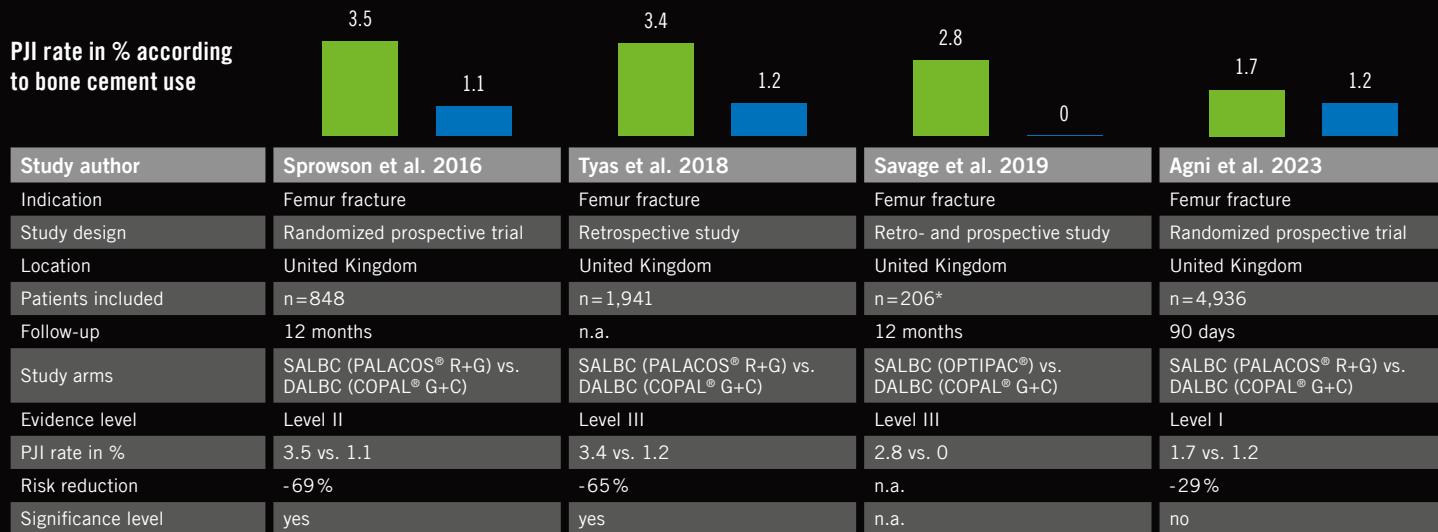
STUDY OVERVIEW

DUAL ANTIBIOTIC-LOADED BONE CEMENT REDUCES RISK FOR INFECTION IN HEMIARTHROPLASTIES AFTER FEMUR FRACTURE



COPAL® G+C DEMONSTRATES A SIMILAR LEVEL OF INFECTION RATES (1.1–1.2 %) ACROSS ALL STUDIES^{1–4}

STUDY OVERVIEW



* including 26 total hip arthroplasty cases

■ SALBC (low-dose single antibiotic-loaded bone cement) ■ DALBC (high-dose dual antibiotic-loaded bone cement)

More study details on www.heraeus.us/clinical-evidence-fnof

