(a) DSI



(b) CLABSI

First Author (Year)	CHG-B	Control	IRR [95% CI]
Before and After	(n/N)	(n/N)	
Popovich-2 (2010)	17/3695	19/4984	■ 1.21 [0.63 , 2.32]
Popovich-1 (2009)	2/2880	19/3579	
Munoz-Price (2009)	29/7632	59/6211	
Montecalvo (2010)	25/6466	46/5268	⊢■── 0.44 [0.27 , 0.72]
Martinez-Resendez (2014)	25/3125	43/2992	⊢■──┤ 0.56 [0.34 , 0.91]
Holder (2009)	2/2000	12/3333	└╼───┤ 0.28 [0.06 , 1.24]
Evans (2010)	4/1905	15/1786	⊢∙───┤ 0.25 [0.08 , 0.75]
Dixon (2010)	7/3346	27/3148	Ⅰ 0.24[0.11,0.56]
Dicks (2015)	184/137146	212/135633	H■
Subgroup - RE Estimate			• 0.47 [0.32 , 0.70]
RCT	(n/N)	(n/N)	
Noto (2015)	4/19048	4/21053	► 1.11 [0.28 , 4.42]
Climo (2013)	21/13425	43/13049	⊢■──┤ 0.47 [0.28 , 0.80]
Camus (2005)	1/1250	5/1316	⊢•────────────────────────────────────
Subgroup - RE Estimate			0.50 [0.31 , 0.81]
FE Estimate			♦ 0.64 [0.56 , 0.74]
RE Estimate			• 0.49 [0.35 , 0.68]
Bayes Estimate			• 0.44 [0.26 , 0.72]
			0.00 1.00 2.00 3.00 4.00
			Incidence Rate Ratio

(c) VAP



(d)	CAUTI
(0)	0/10/11



(e) MRSA-C



Figure S1. Forest plots presenting the effectiveness of CHG bathing in reducing: BSI (panel A), CLABSI (panel B), VAP (panel C), CAUTI (panel D), MRSA colonisation (panel E), MRSA associated BSI (panel F), VRE colonisation (panel G), VRE associated BSI (panel H), and Clostridium Difficile infections (panel I). FE = fixed effects, RE = random effects.

(f)	MRSA-B
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(i) c-diff

