Supplemental Online Content

Gahm J, Ljung Konstantinidou A, Lagergren J, et al. Effectiveness of single vs multiple doses of prophylactic intravenous antibiotics in implant-based breast reconstruction: a randomized clincial trial. *JAMA Netw Open.* 2022;5(9):e2231583. doi:10.1001/jamanetworkopen.2022.31583

eTable. Outcome at 6-Month Follow-up for Per-Protocol Analysis, According to Randomization (n = 647)

This supplemental material has been provided by the authors to give readers additional information about their work.

eTable. Outcome at 6-Month Follow-up for Per-Protocol Analysis, According to Randomization (n = 647)

Outcome	Single-dose (%) N=321	Multiple-dose (%) N=326	Odds-ratio ^a (95% confidence interval)	p-value
Implant removal ^b	12 (3.7)	16 (4.9)	1.31 (0.61-2.82)	0.487
Intravenous antibiotics ^c	18 (5.6)	24 (7.4)	1.30 (0.69-2.45)	0.413
Oral antibiotics ^d	97 (30.2)	77 (23.6)	0.71 (0.50-1.02)	0.063

^aMultiple-dose versus single-dose.

^b12 patients (1.9%) with missing outcome data (8/4).

^c18 patients (2.8%) with missing outcome data (13/5).

 $^{^{\}rm d}$ 18 patients (2.8%) with missing outcome data (8/10).