TABLE E1. Grade 1 and 2 anastomotic leaks

	$\frac{Total}{n = 246}$	$\frac{MIE}{n=181}$	$\frac{\text{RAMIE}}{n = 65}$	P value
Variables	n (%) or median (p25, p75)			
Anastomotic leak (grade ≤2)	29 (11.8)	23 (12.7)	6 (9.2)	.14

There was no difference in incidence of anastomotic leaks between the 2 operative approaches. *MIE*, Minimally invasive esophagectomy; *RAMIE*, Robotic-Assisted Minimally Invasive Esophagectomy.