

Table S1. Sensitivity analysis. Multivariate analyses of women with at least one healthcare-associated infection vs. women without infections (n = 168).

	OR [95%CI]	<i>p</i> Value
CIRS-G score ^a	1.54 [1.02–2.32]	0.039
Invasive procedure	6.38 [2.70–15.09]	<0.001
Naïve CD8+ T-cells (CD45RA+CD62L+)% ^b	0.68 [0.47–0.99]	0.048
Serum leptin level 4.2 µg/L ^c	2.25 [1.02–5.11]	0.045

OR—odds ratio; CI—confidence interval; CIRS-G—Cumulative Illness Rating Scale, Geriatric. The multivariate analysis was adjusted for all variables of the model. The odds ratios [95%CI] estimated using logistic regression models are quoted for ^a a 1-SD increment in the log transformed values or ^b a 1-SD decrease in the log transformed values. ^c The leptin level was dichotomized according to the lowest quartile. 4.2 µg/L is the lowest quartile of serum leptin among women.