SDC Table 2. Proportion of neonatal unit environmental swabs positive, by site and organism

Site	Total swabs	Target organism*, n (%)				
		As	Ec	Kp	Pa	Any
Dirty utility sink	52	15 (28.8)	5 (9.6)	43 (82.7)	0	45 (86.5)
Entrance sink	52	6 (11.5)	3 (5.8)	7 (13.5)	0	14 (26.9)
Isolation room sink	52	4 (7.7)	2 (3.8)	12 (23.1)	0	17 (32.7)
Milk kitchen sink	52	5 (9.6)	0	47 (90.4)	0	50 (96.2)
NICU keyboard†	50	0	0	2 (4.0)	0	2 (4.0)
NICU sink	52	1 (1.9)	0	5 (9.6)	0	6 (11.5)
SCBU sink†	52	2 (3.8)	1 (1.9)	11 (21.2)	0	14 (26.9)
Total	362	33	11	127	0	148

*As: *Acinetobacter baumannii*/sp.; Ec: *Escherichia coli*; Kp: *Klebsiella pneumoniae/oxytoca*; Pa: *Pseudomonas aeruginosa*; Any: any of the 4 target organisms

†NICU: high acuity area (neonatal intensive care unit); SCBU: low acuity area (special care baby unit)