

Incident Rate - CLIVAP

	Central Line Infection Incidents (Diagnosed after 48 hours of Critical Care Admissions)	Central Line Days	CLI Rate*	# of CLI Incidents Diagnosed within 48 hours of Admission to Critical Care Unit	# of Patients admitted with Existing CLI (Excludes same site Level 3 & Level 2 Admission Sources)	Total # of CLI Incidents
2022/Jan	0	1	0	0	0	0
2022/Feb	0	2	0	0	0	0
2022/Mar	0	0	Undefined	0	0	0

	Ventilator Associated Pneumonia Incidents (Diagnosed after 48 hours of Critical Care Admissions)	Mechanically Ventilated Days	VAP Rate**	# of VAP Incidents Diagnosed within 48 hours of Admission to Critical Care Unit	Total # of VAP Incidents
2022/Jan	0	0	Undefined	0	0
2022/Feb	0	3	0	0	0
2022/Mar	0	0	Undefined	0	0

*CLI Rate: (Number of CLI Incidents Diagnosed after 48 hours of Critical Care Admissions / Number of Central Line Days) x 1000

**VAP Rate: (Number of VAP Incidents Diagnosed after 48 hours of Critical Care Admissions / Number of Mechanically Invasive Ventilated Days) x 1000

Note: Incidents diagnosed within the first 48 hours of admission to a Critical Care Unit are not included in the calculated rates.