Critical Care Services Ontario (CCSO) COVID-19 Daily Report





Critical Care Patients # Confirmed Positive COVID-19 # Suspected COVID-19 Region/LHIN Bed & Ventilator Capacity vs COVID - 19 Cases Ventilator Expanded 1,318 Capacity # COVID-19 Confirmed # Patient in ICII # Critical Racolino # Racolino # Remaining # Vented Confirmed Positive in COVID-19 Critical Capacity Suspected Expanded LHIN Code Care Vented with COVID-19 Expanded Patients COVID-19 Positive care Beds Patients # Vented Expanded ICU Capacity Daily Trend of Confirmed Positive and Suspected COVID - 19 Cases L1: ESC 87 46 73 63 22 83.8% 16 15 L2: SW 187 114 98 207 32 89.5% 12 11 400 Case Status West Suspected 17 15 23 L3: WW 83.0% Positive 300 L4: HNHB 271 156 172 213 L5: CW 53 26 79 17 31 70.5% 100 L6: MH 130 111 116 91 66 68.1% 20 26 17 Central 23 L8: Central 153 128 130 117 82 41 35 Critical Care Bed Occupancy Rate for Baseline Capacity and with Expanded ICU Capacity L12: NSM 48 36 45 26 88.7% 2 1 West Central Toronto East North L7: L11: Toronto 373 250 266 208 122 74.3% 53 2 L1: ESC L4: HNHB L12: NSM L7: Toronto L10: SE L13: NE L14: NW Champlain Toronto 163 112 109 20 L9: CE 77 67 64.0% 24 100% 103 64 57 37 32 66.0% 17 East L10: SE L11: 185 42 199 128 119 86.2% 37 19 14 Champlain L13: NE 102 53 North L14: NW 30 11 16 24 92.5%

CCSO is responsible for providing strategic oversight to CCIS. CritiCall Ontario houses CCIS and is responsible for technical implementation.

To obtain more information or provide feedback about the reports, please contact info@ccso.ca

Grand Total

2.012

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Paediatric Critical Care Units

Neonatal Critical Care Units

Critical Care Patients # Confirmed Positive COVID-19 # Suspected COVID-19 # Critical Care Patients # Confirmed Positive COVID-19 # Suspected COVID-19

44

0

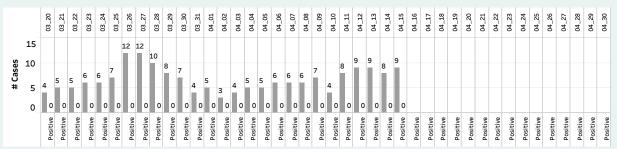
9

573

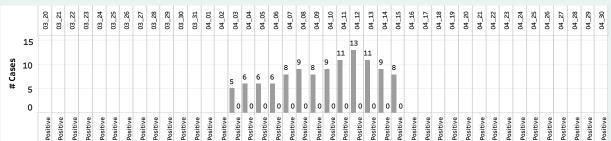
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Daily Trend of Confirmed Positive and Suspected COVID - 19 Cases



Daily Trend of Confirmed Positive and Suspected COVID - 19 Cases



Region/LHIN Bed & Ventilator Capacity vs COVID - 19 Cases

Region	LHIN Code	Baseline # Critical care Beds	# Critical Care Patients	Baseline # Vented Beds	Expanded ICU Capacity # Vented Beds	# Vented Patients	% Ventilator Capacity Remaining with Expanded ICU Capacity	# Suspected COVID-19	# Confirmed COVID-19 Positive	# Confirmed COVID-19 Positive Ventilated
West	L2: SW	12	6	12		0	100.0%	1	0	0
	L4: HNHB	14	6	10		4	60.0%	0	0	0
Toronto	L7: Toronto	49	27	37	5	15	64.3%	6	0	0
East	L10: SE	4	0	4		0	100.0%	0	0	0
	L11: Champlain	10	5	10	0	5	50.0%	2	0	0
Gra	Grand Total		44	73	5	24	69.2%	9	0	0

Region/LHIN Bed & Ventilator Capacity vs COVID - 19 Cases

Region	LHIN Code	Baseline # Critical care Beds	# Critical Care Patients	# Suspected COVID-19	# Confirmed COVID-19 Positive	# Confirmed COVID-19 Positive Ventilated
West	L1: ESC	32	16	1	0	0
	L2: SW	62	52	2	0	0
	L3: WW	40	20	0	0	0
	L4: HNHB	119	102	1	0	0
Central	L5: CW	43	26	0	0	0
	L6: MH	64	31	1	0	0
	L8: Central	70	47	2	0	0
	L12: NSM	24	15	0	0	0
Toronto	L7: Toronto	182	132	0	0	0
	L9: CE	74	41	0	0	0
East	L10: SE	32	22	0	0	0
	L11: Champlain	69	52	1	0	0
North	L13: NE	33	7	0	0	0
NOTE	L14: NW	14	10	0	0	0
Gra	and Total	858	573	8	0	0

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Critical Care Services Ontario Ventilator Occupancy Rate

Adult Critical Care Units (combined L3, L2 and expanded ICU) - 15th Apr 2020 (23:59:59)

Source: Critical Care Information System (CCIS)



