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Today's Pulse Extra edition is the third and final in a series on infection rates at New York hospitals. It looks at central-line associated blood stream infection rates in medical-surgical intensive care units. Data come from the second annual Hospital-Acquired Infections: New York State report.

#### CENTRAL LINE-ASSOCIATED BLOODSTREAM INFECTION (CLABSI) RATES IN MEDICAL INTENSIVE CARE UNITS, BY REGION, NEW YORK STATE 2008

Buffalo 4 20 7,300   Rochester 4 25 7,117   Central 4 17 7,289   Capital 1 5 3,321   New Rochelle¹ 4 28 4,360   New York City² 20 94 45,306	state average of 2.7	l with st	mpared	ate co	R		# CLDAYS	# CLABSI	# HOSP	REGION
Central 4 17 7,289   Capital 1 5 3,321   New Rochelle¹ 4 28 4,360 ●   New York City² 20 94 45,306 ●					•		7,300	20	4	Buffalo
Capital 1 5 3,321 ●   New Rochelle¹ 4 28 4,360 ●   New York City² 20 94 45,306 ● ●				•			7,117	25	4	Rochester
New Rochelle¹ 4 28 4,360   New York City² 20 94 45,306					•		7,289	17	4	Central
New York City <sup>2</sup> 20 94 45,306						•	3,321	5	1	Capital
	•						4,360	28	4	New Rochelle <sup>1</sup>
							45,306	94	20	New York City <sup>2</sup>
<b>Long Island¹</b> 6 50 13,092 □ □ □ □ □				•			13,092	50	6	Long Island <sup>1</sup>

Data reported as of April 8, 2009. Rates are per 1,000 central line days (CLDAYS). Excludes untreated events with single

#### CLABSI RATES IN MEDICAL-SURGICAL INTENSIVE CARE UNITS IN MAJOR TEACHING HOSPITALS, BY REGION, NEW YORK STATE 2008

REGION	# HOSP	# CLABSI	# CLDAYS		Rate compared with state average of						of 2.3			
Buffalo	1	5	1,576				T:	•			$\neg$			
Rochester	1	6	3,266			(								
Central <sup>1</sup>	1	6	726											•
Capital	1	4	3,086			•								
New Rochelle	0	n/a	n/a											
New York City	11	84	35,212				•							
Long Island <sup>3</sup>	1	0	944	•										
_				0	1		2	3	4	5	6	7	9	8 9

Data reported as of April 8, 2009. Rates are per 1,000 central line days (CLDAYS). n/a No teaching hospitals in region with medical-surgical intensive care units. Excludes untreated events with single contaminated specimen.

#### CLABSI RATES IN MEDICAL-SURGICAL INTENSIVE CARE UNITS IN NON-MAJOR TEACHING HOSPITALS, BY REGION, NEW YORK STATE 2008

REGION	# HOSP	# CLABSI	# CLDAYS		Rate compared with state average of					
Buffalo	17	25	16,433							
Rochester <sup>2</sup>	10	12	11,142							
Central <sup>2</sup>	19	19	16,650							
Capital	14	36	19,266							
New Rochelle	20	65	26,059			•				
NYC¹	22	132	50,237			•				
Long Island	16	73	37,611							
Data reported as of April 8	, 2009. Rates are per 1,000 cen	tral line days (CLDAYS). Excludes untrea	ated events with single contaminated spec	imen. 0	1	2	3	4	5	6

1-Significantly higher than state average. 2-Significantly lower than state average. 3-Zero infections, not statistically significant.

Source: New York State Department of Health



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