

Case Counts, Hospitalizations and Deaths Among Confirmed Cases by Residential Facility* Status

All Age Groups			
	Cases (%)	Hospitalized (%)	Deaths (%)
Residents	3,098 (7.5%)	911 (14.8%)	830 (56.9%)
Non-residents or Unknown	38,082 (92.5%)	5,243 (85.2%)	629 (43.1%)

65+ Years			
	Cases (%)	Hospitalized (%)	Deaths (%)
Residents	2,307 (37.9%)	751 (31.4%)	786 (65.2%)
Non-residents or Unknown	3,779 (62.1%)	1,639 (68.6%)	420 (34.8%)

*Alcohol/Drug Treatment, Assisted Living, Correctional, Facility for Developmentally Disabled, Group Home, Homeless Shelter, Hospice, Independent Living, Long Term Acute Care, Psychiatric Hospital, Rehab Facility, School/College Dorm, Skilled Nursing



Case Counts, Hospitalizations and Deaths Among Confirmed Cases by Long Term Care* Status

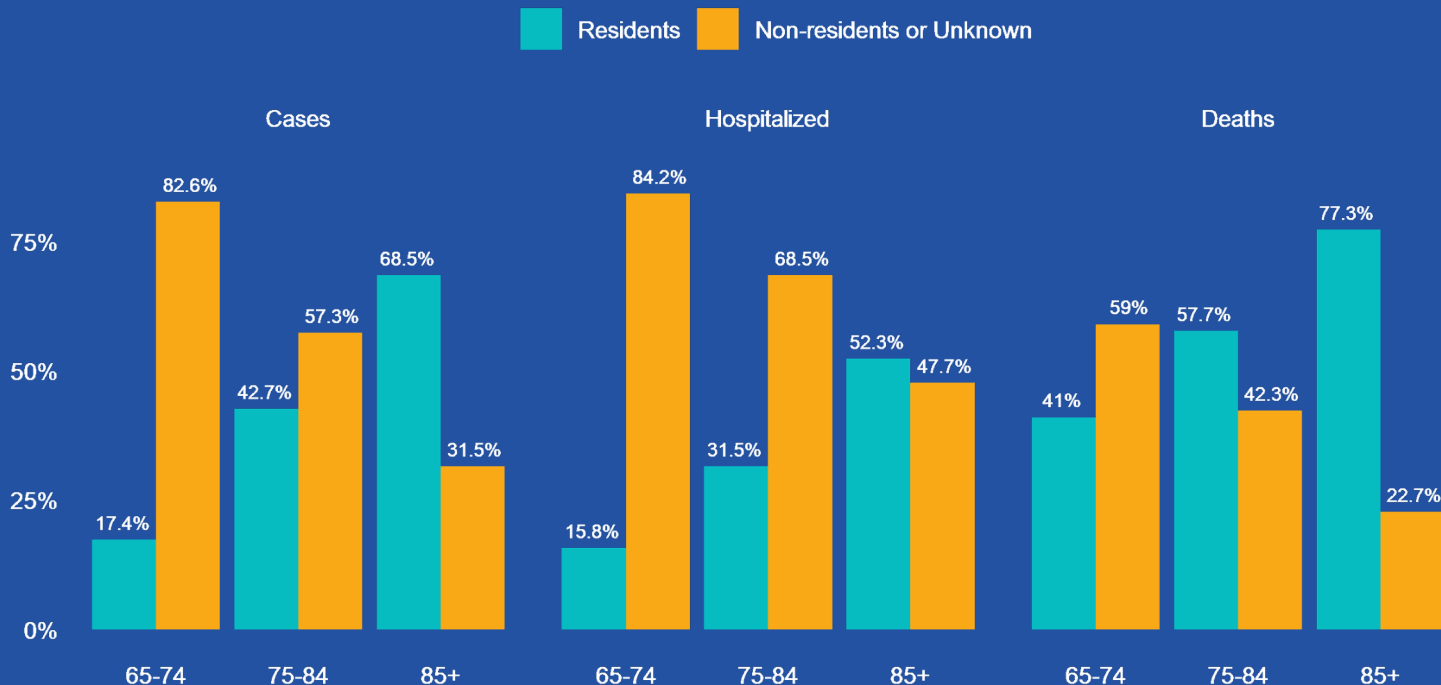
All Age Groups			
	Cases (%)	Hospitalized (%)	Deaths (%)
Residents	2,437 (5.9%)	742 (12.1%)	772 (52.9%)
Non-residents or Unknown	38,743 (94.1%)	5,412 (87.9%)	687 (47.1%)

65+ Years			
	Cases (%)	Hospitalized (%)	Deaths (%)
Residents	2,112 (34.7%)	657 (27.1%)	735 (60.9%)
Non-residents or Unknown	3,974 (65.3%)	1,733 (72.5%)	471 (39.1%)

*Assisted Living, Long Term Acute Care, Rehab Facility, Skilled Nursing



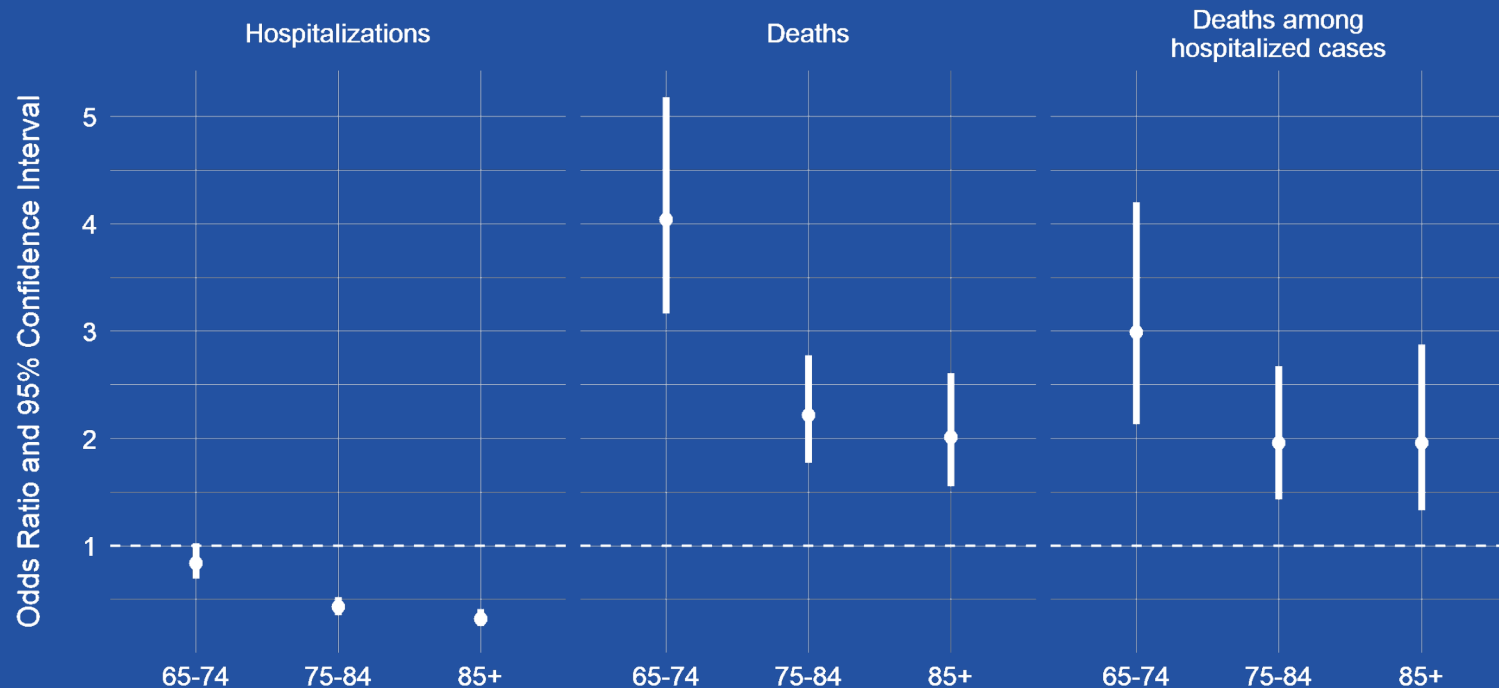
Case Counts, Hospitalizations and Deaths Among Confirmed Cases 65+ by Long Term Care* Status



*Assisted Living, Long Term Acute Care, Rehab Facility, Skilled Nursing



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Case Counts, Hospitalizations and Deaths Among Confirmed Cases 65+ by Long Term Care* Status

Odds Ratios and 95% Confidence Intervals for the odds of hospitalization, death, and death among hospitalized cases for residents compared to non-residents/unknown cases.

	Hospitalizations	Deaths	Deaths among hospitalized cases
65-74	0.84 (0.69, 1.02)	4.04 (3.16, 5.18)	2.99 (2.13, 4.2)
75-84	0.43 (0.35, 0.52)	2.22 (1.77, 2.77)	1.96 (1.43, 2.67)
85+	0.32 (0.25, 0.41)	2.01 (1.55, 2.61)	1.96 (1.33, 2.87)

*Assisted Living, Long Term Acute Care, Rehab Facility, Skilled Nursing



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Example calculation for the odds of death among 65-74 year-old cases for residents compared to non-residents/unknown cases:

	Deaths	Did not pass away
Residents	130	417
Non-residents/Unknown	187	2,426

$$\text{Odds Ratio} = (130 * 2,426) / (187 * 417) = 4.04$$
$$95\% \text{ Confidence Interval} = (3.16, 5.18)$$

The odds of passing away is 4.04 times higher for confirmed COVID-19 cases 65-74 years old who were residents of Long Term Care Facilities compared to 65-74 year-old confirmed cases who passed away but were not residents. We are 95% confident that the true odds is between 3.16 and 5.18.

*Assisted Living, Long Term Acute Care, Rehab Facility, Skilled Nursing



Proportion of Confirmed Cases, Hospitalizations, and Deaths Among Residents of LTCFs*

	Cumulative	March-April	May-July
Confirmed Cases	5.9%	9.7%	3.9%
Hospitalizations	12.1%	13.2%	9.9%
Deaths	52.9%	52.7%	53.4%

*Long Term Care Facilities (LTCFs) include Assisted Living, Long Term Acute Care, Rehab Facility, Skilled Nursing

