

Choosing Long Term Acute Care (LTAC)

AdventHealth Connerton, a long-term acute care hospital, has been recommended for your continued care. AdventHealth Connerton is part of AdventHealth, a nationally recognized health care system. Staying within the AdventHealth system means you will receive high quality, safe, whole-person care as you continue to recover. Your electronic medical record will be accessible at AdventHealth Connerton, providing you with a seamless transition of care. A clinical liaison will connect with you to explain the LTAC services you can expect and answer any questions you may have.

As a patient at AdventHealth Connerton, you can rest assured you will receive high quality care. Our hospital meets or exceeds national quality benchmarks for care, including successful return to home, low readmissions, prevention of health care associated infections and more.

Center for Medicare and Medicaid Services (CMS)

Public Reported Quality Data for Tampa Bay LTAC Hospitals

Quality Indicator		National Average	AdventHealth Connerton	Kindred Central Tampa	Kindred South Tampa	Kindred Ocala	Baycare Alliant	PAM Health Specialty Hospital of Sarasota	Select Villages	Select Specialty Hospital - Orlando
Readmission Rate	Rates of potentially preventable hospital readmissions 30 days after discharge from an LTAC.	20.09%	=	↓	=	↓	↓	↓	↓	↓
Successful Return to Home and Community	Rate of successful return to home and community from an LTAC	18.05%	↑	↓	↓	↑	↑	↓	=	↓
Complications	Hospital-Acquired Conditions New or worsened pressure ulcers (Lower percentages are better)	2.4%	↑ 0.2%	↑ 0.6%	↑ 1.1%	↑ 1.7%	↑ 0.7%	↑ 0.4%	↑ 1.2%	↑ 0.1%
	Hospital-Acquired Conditions Percentage of patients with one or more falls with major injury (Lower percentages are better)	0.1%	=	=	=	↑ 0%	↑ 0%	↑ 0%	↓ 0.5%	↑ 0%
Infections	Health Care-Associated Infections Catheter-associated urinary tract infections	0.717	↑	↑	↑	=	=	=	=	=
	Health Care-Associated Infections Central line-associated blood stream infections	0.715	↑	↑	=	=	=	↓	=	=
	Health Care-Associated Infections Clostridium difficile infections	0.313	=	=	↑	↑	=	=	↑	↑
Effective Care	Drug regimen review performed on admission	94.3%	100%	97.9%	98.9%	97.5%	92.3%	98.6%	97.6%	97.6%
	Ventilation liberation for patients admitted to LTAC on ventilator	53%	68.2%	43.3%	48.8%	N/A	72.4%	57%	71.4%	64.6%
	Change in mobility of ventilated patients	6.0	↑	↓	↓	N/A	↑	↓	↓	↓

↑ Above the national benchmark ↓ Below the national benchmark = No different than the national benchmark

This is the most current data collection period — updated January 1, 2025.