



Adaptive Rehab Difference

SAFE

- » Social distancing practiced
- » Daily patient and staff screening
- » Equipment disinfected before and after each use
- » Masks, hand sanitizer, and gloves provided for patients
- Therapy staff trained in proper use of Personal Protective Equipment and Infection Control

SKILLED

- » Highly trained professionals to treat each patient's needs
- » Innovative programming to engage the patient, restore mobility, and promote independence

When completely immobilized, muscle strength can

50% in just 3 weeks

"Early rehabilitation of the COVID-19 patients can **ENHANCE** pulmonary, respiratory function, **REDUCE** complications, **IMPROVE** function, cognitive impairments and **QUALITY OF LIFE**"1

¹ Journal of Rehabilitation Medicine, J Rehabil Med 50, 2018



Physical Therapy

Improve strength, mobility and balance, work with nursing and MD to reduce pain and promote healing



Occupational Therapy

Improve strength, coordination and ability to safely perform self-care to avoid reinjury and preserve dignity



Speech Language Pathology

Improve communication and cognitive skills, safety awareness and treatment of swallowing problems to promote improved nutrition