

Cardiac rehabilitation

Your heart's health can benefit from the cardiac rehab services provided by the HonorHealth team:

- Doctors
- Nurses
- Exercise physiologists.
- Counselors
- Nutritionists

Cardiac rehab is offered in phases, depending on your specific heart issue. You'll enjoy:

- Clinically monitored exercise to help you regain your stamina and emotional health, and reduce your risk of future heart issues
- Nutritional counseling about heart-healthy food
- Social support
- Ways to reduce your stress and anxiety

Phase 1: You'll start rehab while in the hospital where your medical team will:

- Educate you about heart disease
- Gradually introduce you to heart-healthy exercise
- Explain your cardiac risk factors so you're prepared to go home and start Phase 2

Phase 2: After you leave the hospital, the rehab team will arm you with the knowledge and tools necessary for a healthy lifestyle. Through counseling on exercise, nutrition, heart disease, stress and emotional well-being, you'll learn to stay healthy, regain your strength and reduce your risk for future heart issues.

Phase 3: The program builds upon your progress in Phase 2 with preventive education and rehabilitation support.

Phase 4: For people with heart disease risks who would like to have access to HonorHealth's cardiac rehab team.

All phases require physician prescriptions. Insurance coverage options vary by phase.

PAD SET program

- A supervised exercise therapy (SET) program for patients with peripheral arterial disease (PAD) that helps increase blood flow to the legs and improves walking endurance
- Decreases claudication or leg pain symptoms and reduces risks for heart attack and stroke
- Improves overall quality of life and prevents progression of disability



Cardiac rehab is appropriate for patients who've experienced:

- Angioplasty/stents
- Coronary artery bypass grafts (CABG)
- Heart attacks
- Heart failure
- Peripheral artery disease (PAD)
- TAVR/mitral clip insertion
- Valve surgery and repair
- Other related heart issues

WELCOME TO HONORHEALTH, YOUR PARTNER IN CARE

HonorHealth was formed by a merger between Scottsdale Healthcare and John C. Lincoln Health Network. HonorHealth's mission is to improve the health and well-being of those we serve. The healthcare system encompasses:

Five acute-care hospitals

- HonorHealth Deer Valley Medical Center
- HonorHealth John C. Lincoln Medical Center
- HonorHealth Scottsdale Osborn Medical Center
- HonorHealth Scottsdale Shea Medical Center
- HonorHealth Scottsdale Thompson Peak Medical Center

Specialized patient care

- Breast Health and Research Center
- Greenbaum Specialty Surgical Hospital
- Heart and Vascular Institute
- HonorHealth Medical Group
- HonorHealth Virginia G. Piper Cancer Care Network
 Virginia G. Piper Cancer Center
- Piper Surgery Center
- Rehabilitation Hospital
- Research Institute
- Sonoran Health and Emergency Center
- Virginia G. Piper Pediatric Center of Excellence -Children's Emergency Center
- Extensive specialty care physician practices, outpatient treatment and surgery centers, medical imaging and much more

Foundation and community services

- Desert Mission Adult Day Healthcare
- Desert Mission Community Supported Agriculture
- Desert Mission Food Bank
- HonorHealth Foundation
- Desert Mission Lincoln Learning Center
- Desert Mission Living Well: Financial, Career and Home Success
- Neighborhood Outreach Access to Health

Together, we can make quality care more personal and accessible. Learn more at HonorHealth.com.

Cardiac rehab facilities

HonorHealth Deer Valley Medical Center

Medical Office Building 2 19636 N. 27th. Ave., Suite LL4 Phoenix, AZ 85027 623-879-1800

HonorHealth John C. Lincoln Medical Center

Cowden Center 9202 N. 2nd St. Phoenix, AZ 85020 602-870-6368

HonorHealth Scottsdale Shea Medical Center

9201 E. Mountain View Road, Suite 150 Scottsdale, AZ 85258 480-323-4600

For exact locations and maps, visit HonorHealth.com/locations.



CARDIAC REHABILITATION

My cardiac rehab appointment:

Date:	
Time:	

Location:



HonorHealth.com

