

Resistance Training

Learning plan: Cardiac Rehab

UHN CARDIOVASCULAR PREVENTION AND REHABILITATION PROGRAM

Topic Summary: Resistance Training

Adding resistance training to your exercise program will improve your fitness level even more than doing aerobic exercise alone. These exercises can be done at home or in a gym using weights, exercise bands, or even your own body weight.

Learning goals

Explore the learning resources to learn:

- What resistance training is
- The benefits of resistance training
- How often to do resistance training
- How to do resistance training safely

Learning Resources

THRiVE: <u>Start a Resistance Training Program</u>

Website: What is Resistance Training?

Website: <u>Resistance Training Video Gallery</u>

Webinar: <u>Resistance Training at Home</u>

Guide: <u>Staying Active for a Healthy Heart</u>

Tools for Self-Management

- Create your action plan
- Reflect on your week
- Tools for Getting Active
- Exercise Diary

Key points:

- Doing resistance training 2 to 3 times each week can increase the strength of your muscles and increase your fitness level.
- ◆ Tell your doctor and cardiac rehab team about any <u>health conditions</u> you have so they can make a program that is safe and effective for you.
- Follow your exercise prescription closely and monitor your effort. Track your exercise and your effort in an exercise diary.