# **Chronic Conditions and Falls Risk: Arthritis**

Learn the link between arthritis and falls, and which falls prevention program is right for you.

### Types of Arthritis



- Osteoarthritis
- Rheumatoid Arthritis
- Fibromyalgia
- Lupus
- Gout

### Falls Risk Factors



- Joint pain
- Stiff joints
- Limited lower body mobility
- Fatigue

#### **Solutions**



- Strengthen muscles to support joints & decrease pain
- Be active to improve balance, mobility, & flexibility

### Falls Prevention Program Options



Contact Information



# Chronic Conditions and Falls Risk: Diabetes

Learn the link between diabetes and falls, and which falls prevention program is right for you.

Types of Diabetes



- Type 1 diabetes body depends on insulin
- Type 2 diabetes body resists insulin

Falls Risk Factors



- Low vision clarity
- Loss of sensation in the feet
- Imbalance
- Low blood sugar

**Solutions** 



- Annual eye examination
- Strengthen muscles to support bones
- Control of blood sugar levels
- Discuss medication/lifestyle changes with your doctor

Falls Prevention Program Options



Contact Information



# **Chronic Conditions and Falls Risk: Heart Disease**

Learn the link between heart disease and falls, and which falls prevention program is right for you.

Common Types



- Arrhythmia
- Atrial Fibrillation
- Coronary Heart Disease
- Health Failure
- Myocardial Infarction

Falls Risk Factors



- Low body weight & muscle strength
- Dizziness or fainting from low blood pressure
- Low vision & hard of hearing

**Solutions** 



- Exercise to maintain muscle volume
- Discuss medicine changes with your doctor
- Make sure home is clutter-free

**Falls Prevention Program Options** 



Contact Information



# **Chronic Conditions and Falls Risk: HIV**

Learn the link between HIV and falls, and which falls prevention program is right for you.

#### **Types of HIV**



- HIV-1
- HIV-2

### Falls Risk Factors



- Low bone density
- Low body weight
- Loss of sensation in feet
- Low blood sugar
- Types of medication

#### **Solutions**



- Exercise to maintain bone density and muscle volume
- Balance training
- Discuss medicine changes with your doctor

## **Falls Prevention Program Options**



#### Contact Information

