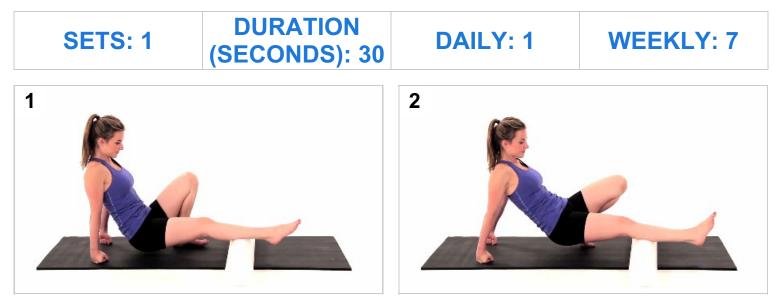


# **Calf Mobilization with Foam Roll**



## Setup

Begin sitting upright with one leg bent, your other leg straight, and a foam roller under your calf.

#### Movement

Push yourself off the ground with your arms and slowly roll your calf back and forth over the foam roller.

# Tip

Make sure to keep your movements slow and controlled.

# Hamstring Mobilization with Foam Roll



#### **Setup**

Begin sitting upright with one leg bent, your other leg straight, and a foam roller under your thigh.

#### **Movement**

Push yourself off the ground with your arms and slowly roll your thigh back and forth over the foam roller.

## Tip

Make sure to keep your movements slow and controlled.

# **Piriformis Mobilization on Foam Roll**



### **Setup**

Begin sitting on a wrapped foam roll with one leg crossed over the other, pulling it toward you with one hand, and your other hand on the ground.

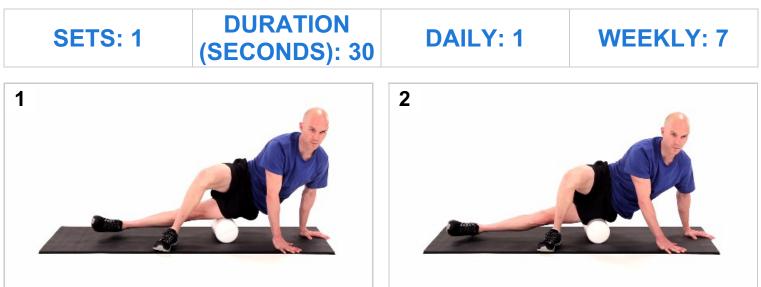
#### **Movement**

Tilt toward the side of your crossed leg and gently roll your bottom back and forth over the roll.

## Tip

You can adjust the pressure by changing how much of your body weight is resting on the roll.

# Sidelying IT Band Foam Roll Mobilization



### **Setup**

Begin lying on your side with your hip resting on a foam roll, your upper leg crossed in front of the other, and that foot resting on the ground.

#### Movement

Slowly roll the side of your leg up and down the foam roll. Don't roll past your knee.

# Tip

Make sure to keep your back straight throughout the exercise.

# **Quadriceps Mobilization with Foam Roll**



#### **Setup**

Begin by lying on your stomach with a foam roller under your upper thigh. Your elbows should be supporting your body, and your other leg can be resting on the ground.

#### **Movement**

Now very slowly roll your leg back and forth over the foam roller.

## Tip

Make sure to keep your back straight during the exercise.

MEDBRIDGE Disclaimer: This program provides exercises related to your condition that you can perform at home. As there is a risk of injury with any activity, use caution when performing exercises. If you experience any pain or discomfort, discontinue the exercises and contact your health care provider.