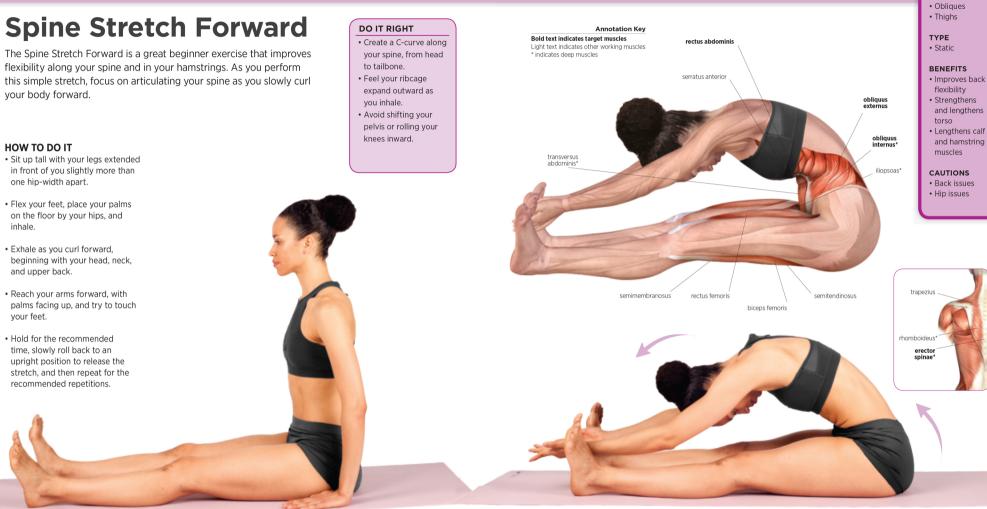
FACT FILE

TARGETS Spine



HOW TO DO IT

inhale.

and upper back.

your feet.

Lower-Back Stretches

Abdominal Kick

When your hip flexors are tight, they pull on your lower spine, which can cause lower-back pain. Exercises like the reclining Abdominal Kick are a great way to keep your hip flexors limber, strengthen your core, and reduce tension in the lower vertebrae of your spine.

Annotation Kev Bold text indicates target muscles Light text indicates other working muscles

* indicates deep muscles

TYPE Dynamic

 Spine • Hip flexors Abdominals

FACT FILE TARGETS

BENEFITS

 Strengthens abdominals Stabilizes core and spine

CAUTIONS

- Neck issues Lower-back
- pain

• Lie supine on the floor with your knees bent.

HOW TO DO IT

- Pull your right knee toward your chest and straighten your left leg, raising it about 45 degrees from the floor.
- · Place your right hand on your right ankle, and your left hand on your right knee to maintain proper alignment of your leg.
- Alternate straightening and bending your legs, switching your hand placement at the same time.
- Repeat for the recommended repetitions.

DO IT RIGHT

- Place your outside hand on the ankle of your bent leg, and your inside hand on your bent knee. • Lift the top of your sternum forward. Avoid allowing your lower-back to rise off the floor. Use your abdominals to stabilize
- your core while switching legs.

