

Corrective Exercise Intermediate Program



Disclaimer: READ THIS FIRST!

This information is not medical advice, and does not replace the diagnosis or treatment of a licensed physician. This manual and related content is for information purposes only. Always seek the advice of a qualified healthcare professional before beginning any health, fitness, or nutrition program. Any actions taken as a upon reading this manual and/or related materials is at your own risk. Sam Visnic, and all related affiliates and associates, assume no liability as a result of actions taken on your part.

Steps To Implementing Your Program

- 1. Watch all of the associated videos in the members area.
- 2. Take any essential notes on the movement techniques.
- 3. Pay particular attention to how to correct your posture. Work on this continuously whenever you possibly can.
- 4. Locate the appropriate corrective stretching and exercise routine in your manual.
- 5. Perform your corrective program as often as outlined, unless otherwise recommended by your healthcare provider.

Commonly Asked Questions

1. Can I progress the exercises faster than recommend?

You can do so, BUT ONLY after the first 2 weeks. I highly suggest following the program exactly as outlined, however, in come cases, individuals may be ready for the intermediate program right away. Keep in mind that this program was designed for the majority of individuals, whom need to start with the corrective stretches and beginner program ONLY.

2. What if an exercise or stretch causes me to feel worse?

If ANY exercise or stretch causes you to feel worse, then stop immediately. Next, check to make sure you are performing the movement EXACTLY as instructed on the associated videos. Then, make sure you are relaxed as you do the motion. Many times, individuals with pain tend to tense up during movements in fear that they will hurt more, and have thus learned to "guard". This can cause discomfort if it happens during movements. Lastly, you may decrease the range of motion or the intensity of the muscle contraction, which usually results in less discomfort. If none of these actions result in relief, then stop the routine and consult with your health care provider.

3. What if I have a specific condition related to my spine?

The **Corrective Program for Excess Anterior Pelvic Tilt** was not designed specifically for individuals with conditions such as herniated discs, stenosis, or other degenerative conditions. However, it may be effective at providing relief, but there are subtle differences in technique that may be required to in order to provide further effectiveness. I highly suggest you share the information contained in the **Corrective Program for Excess Anterior Pelvic Tilt** with your health care provider in order to make modifications that will work for your specific condition.

Intermediate Program (Performed 3-4 days per week for 2-4 weeks)

Warning: Do NOT change the order of the movements!

#	Stretch/Exercise	Repetitions	Duration	Rest	Sets
1	Bird Dog	10 each	Hold for 10 seconds	60 sec	1-3
2	Prone Plank	6	Hold for 20-30 seconds	90 sec	1-2
3	Lateral Tubing Walk	15-20 each direction	Controlled pace	90 sec	1-3
4	Reverse Swiss Ball Back Extensions	12-20	Hold for 3-5 seconds	60 sec	1-3
5	Swiss Ball Side Flexions	12-20 each	Hold for 1 at the top	60 sec	1-3
6	Prone Extension	10 each	Hold for 5-10 seconds	60 sec	1-2
7	Lower Abdominal 2 Leg Slide	60-90 seconds duration	Controlled pace	60 sec	1-3

Bird Dog



<u>What does this</u> <u>strengthen?</u>

- -Hamstrings
- -Gluteals
- -Rhomboids
- -Trapezius
- -Spinal erectors
- 1. Start on your hands and knees. Wrists under shoulders and knees under hips.
- 2. Find neutral pelvic position, lift chest and tuck chin.
- 3. Lift your hand and opposite knee straight out without losing your alignment.
- 4. Maintain normal breathing.

Prone Plank



<u>What does this</u> <u>strengthen?</u>

-Abdominals -Quadriceps -Serratus anterior

- 1. Start on your elbows and knees on ground.
- 2. Find neutral pelvic position, lift chest and tuck chin.
- 3. Straighten your knees while maintaining your alignment.

Tubing Walk



<u>What does this</u> <u>strengthen?</u>

-Glutes -TFL -Quadratus lumborum

- 1. Place rubber tubing/band just above ankles.
- 2. Start with feet 12 inches apart and facing straight ahead.
- 3. Shift weight to outside of foot to make an arch.
- 4. Perform a slight posterior pelvic tilt.
- 5. Take a step out approx. 3-4 inches, then bring the trailing leg in the same distance. Repeat.

Swiss Ball Reverse Back Extension



<u>What does this</u> <u>strengthen?</u>

-Glutes -Hamstrings -Spinal extensors

- 1. Start on your elbows and knees on ground.
- 2. Find neutral pelvic position, lift chest and tuck chin.
- 3. Straighten your knees while maintaining your alignment.

Swiss Ball Side Flexions



What does this strengthen?

-Obliques -Quadratus lumborum

- 1. Start by laying on side over swiss ball. Top leg against the wall and bottom leg out in front for balance.
- 2. Chest up, slight posterior pelvic tilt, and retract chin.
- 3. Side bend over the ball while maintaining alignment.
- 4. Do not rest completely at the bottom. Return to top.

Prone Extension



What does this strengthen?

-Hamstrings

-Gluteals

- -Rhomboids
- -Trapezius
- -Spinal erectors
- 1. Start lying face down with your arms at your sides, palms facing the floor, and feet together.
- 2. Squeeze glutes, lift your chest up as high as comfortable while keeping your chin tucked and head retracted.
- 3. Lift and externally rotate your arms for a full shoulder blade squeeze.

Lower Abdominal Leg Slide



What does this strengthen?

-Abdominals -Rectus femoris

- 1. Lay on your back with your feet flat on the floor.
- 2. If using Biofeedback device, place the bladder under your lumbar spine at umbilical level. If using your hands or a small towel, place at the same location.
- 3. Inflate the bladder to the recommended setting.
- 4. While holding consistent pressure setting, alternate sliding legs out until almost straight, and return to start position.

Modifications

An important note here is that many of the movements in this manual may need to be modified in one or more ways to suit the individual, particularly if you happen to have a particular diagnosis. This may range from minor modifications to complete removal of a given movement. As always, be sure to ask your doctor or physical medicine practitioner for guidance. They know your situation, and can help you.