

How To Build Resilient Shoulders

Eric Wong aka Coach E here. I created this checklist for you if your pain is a 3 or less out of 10. When you have this level of pain we say you're in the "resilience" phase.

NOTE: *the type of pain this will help with is the type that kind of creeps up on you over time, which we refer to as "wear and tear". Not from a sudden fall or other serious traumatic event. In these cases, go to your doctor before following the guidelines that follow.*

The primary goals in the Resilience Phase are to:

- Decrease pain to 3 or below
- Wake up sleepy muscles
- Restore muscular balance and posture
- Improve joint stability

Before we get into the tips to achieve these goals, there are two important considerations:

a) Be 100% sure there's nothing more serious at play. Other symptoms you may have that warrant a trip to the doctor include: unexplained weight loss, fever, swelling and/or a recent dentist trip.

If you have any of these symptoms, go to your doctor ASAP to rule out anything something serious that must be dealt with immediately.

b) Stop doing anything that exacerbates the pain whether that's something at home, work or sport, because it could prolong your rehab. Unless you're a professional athlete, don't push through the pain when you're in the acute phase.

You'll have to determine if you're doing anything like this right now and stop it, temporarily, for 2-4 weeks. I know it sucks to not be able to do the active things you love, but this is in your best interests long-term and when you follow our advice, you'll be able to get back to it with fewer setbacks. If you don't, you may find yourself on the rehab hamster wheel where you don't rest enough, get back to your sport then re-injure yourself.

Now, here are 7 tips (with links to additional resources where appropriate) to help you decrease your pain to achieve the goals previously outlined.

- 1 If the shoulder gets achy, in the shower perform contrast therapy alternating 30 sec as cold as possible with 30 sec of as hot as possible 3-5 times
- 2 Relax tense shoulder and neck muscles using your breath: take 5 breaths inhaling for 4 sec and exhaling for 4 sec, on the exhale picture all of the shoulder and neck muscles getting more and more relaxed with each and every exhale
- 3 If sleep is a problem, try sleeping on your back or if that's still painful in a reclined position with a pillow propped under your arm
- 4 STOP performing static stretches (where you stretch and typically hold 30-60 sec); while they may feel good temporarily, static stretching is like pulling on an already fraying rope - it can cause more fraying and tearing
- 5 Instead of static stretching, use the [Active Sleeper technique](#) to restore tissue pliability and wake up sleepy muscles, which can give you improved range of motion (great for warming up before activity)
- 6 In the resilience phase, a major goal is to improve range of motion (ROM); we've developed "end range expansion" techniques that will help you improve ROM and unlike static stretching, keep it - [here's a great example for the overhead ROM](#)
- 7 Another major goal is to perform movement patterns in a closed chain i.e. hands fixed on ground vs. hands moving in air; closed chain exercises recruit more stabilizer muscles and train more complex movement patterns - [here's an example that again works the overhead ROM](#)

Additional Resources for You

We have a lot of great content available for free on YouTube that outlines our unique approach to pain and injuries but it can be overwhelming to search through, so here's a handy list relevant to acute shoulder pain. Browse through the comments people have left to get an idea of the kinds of results following our methods may yield.

[SHOULDER PAIN: Our 3 Phase Approach from Severe Pain to Pain Free](#) - This video gives you the scientific reasoning behind our approach and programming.

[Stretching WON'T Fix Forward Head Posture \[But THESE exercises will!\]](#) - Posture and shoulder function are intimately related, so if you've got forward head posture it's critical you work on it for long-term relief of shoulder pain.

[3 Serratus Anterior Exercises](#) - The serratus anterior muscle is often sleepy and because of where it is on the body, often difficult to feel/activate. The exercises in this video will help you wake this muscle up and build up its strength.

This document will guide you through the Resilience phase and should get you on track to moving freely and without pain. The harder you go in the gym, sports or other recreational activities, the more you'll have to build yourself up using the strategies and guidelines above.

One thing you'll discover in learning about our approach is that most approaches focus on where it hurts - the shoulder - but without addressing adjacent areas, the shoulder pain often returns leading to continuing to have to manage pain.

I have created a comprehensive program that outlines our approach in an easy-to-follow format that you can do in the comfort of your own home called the Shoulder Pain Solution. It will guide you through 60+ unique exercises organized in 11 routines that take just 15 minutes, 4-6 days/week (your choice on frequency).

I invite you to follow the program to effectively address the root causes of your shoulder pain so you can move freely and without pain now and for the long-term.



CLICK HERE TO LEARN MORE

Because you're here proving you're someone who is taking control of their movement health, I'd like to offer you a special action-takers discount, just click the link above for full info.

To your active life!

ERIC AKA "COACH E"