

WELCOME TO OUR

Monthly Newsletter



Fitindissfitness

Want to go the extra mile? This month, we're focusing on endurance training to boost your stamina and cardiovascular health. Discover ways to combine cardio with strength training and avoid burnout. Whether you're new to endurance or pushing for longer distances, let's go further together!

In this newsletter you will find:

Benefits of endurance training, tips for managing cardio intensity



Benefits of endurance training for heart and lung health.

Endurance training does a lot of good for your heart and lungs. When you keep up with it regularly, your heart gets stronger and can pump blood more efficiently, so it doesn't have to work as hard to do its job. That helps lower your resting heart rate and can improve your blood pressure too. Your lungs start handling oxygen better, making it easier to breathe during both workouts and daily activities. Over time, you build stamina, feel less winded, and have more energy throughout the day. It also lowers the risk of heart-related issues and keeps your cardiovascular system in better shape overall. It's one of those steady habits that quietly makes everything feel a little bit easier.



How to combine cardio and strength for endurance.

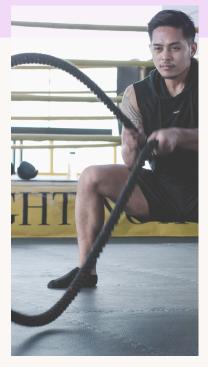
Combining cardio and strength training is a smart way to build endurance without burning out or getting bored. You don't have to choose one over the other-they actually work better together. Cardio helps keep your heart and lungs strong, while strength training builds the muscles that support you through longer efforts. You can pair them by doing circuitstyle workouts, alternating between strength moves and short bursts of cardio, or by splitting your week with dedicated days for each. Even things like lifting weights with minimal rest between sets can boost your heart rate and train both systems at once. The key is to find a rhythm that challenges you but still feels doable, so you can stay consistent and keep building that full-body endurance over time.

Tips for managing cardio intensity.

Managing your cardio intensity doesn't have to be complicated, it just takes a little awareness of how your body feels and responds. One of the easiest ways to gauge intensity is the talk test. If you can talk but not sing, you're in a moderate zone. If talking feels tough, you're hitting that higher intensity. Paying attention to your breathing and how your body feels in the moment can tell you a lot. Not every cardio session needs to be a full-on sweat fest. Mixing up your intensity—some days lighter, some days more challenging—helps avoid burnout and actually improves overall endurance.

Another tip is to use intervals. These are short bursts of higher effort followed by periods of recovery, and they're super effective for building stamina without needing to spend an hour on the treadmill. You can start simple, like one minute of pushing your pace and one to two minutes of recovery, then adjust from there. This lets you train harder in short doses while giving your heart and lungs time to recover. Over time, your ability to recover quicker and handle more effort improves, which is a great sign your endurance is building.

Lastly, don't underestimate the importance of warming up and cooling down. A gradual warm-up gets your heart rate up safely and preps your body for the work ahead. Jumping straight into high intensity can shock your system and make the session feel harder than it needs to. On the flip side, a cool-down helps bring your heart rate down slowly and supports better recovery. Listening to your body, being intentional with your pacing, and giving yourself time to build up gradually all go a long way in making cardio more effective and sustainable.





I will always share as much free information as I can.

I genuinely want to see everyone succeed, and I'm always happy to share valuable information or insights from the heart if it can help someone in any way.