HAUFE.

The musculature

e controlled by the brain. It is, therefore, the part of the back hat can be trained. Strong back muscles, but also addomilanuacles, take the strain of Bones, Bjannett and tennons during movements. In contrast, slack or informed musles, for example, inpair the terdoors that connect the muscle on the bone. If the muscles are not used, they atrophy. The ame can happen with permanent muscle tension.



The following exercises are to be understood as examples. Develop your own personal training programme by selecting the exercises in this training that are tailored to your needs and, if necessary, supplement them with other exercises that you know. For example, if you have a relatively stable, well-balanced back, you should anse sure to target all the muscle groups every. It, on the other hand, one area hurts more often, it is best to focus on this area in several exercises. You should also adapt the number of regettions to your individual training level.



Which sports are suitable for the back? The idea that there are sports that are particularly good for the back that are particularly bad for the back is increasingly being abandone moto is every type of sport is auitable for strengthening the backnext attention to the following:

moto is every type or sport is suitable for strengthening the back - provided y pay attention to the following: • the right technique, • an adjouted pain, • the right organization and • the right organization and • the right organization and

So you don't have to give up your flavourite sport. If ut you crud it combine it with another sport that compensates for some of the disclavariages. Or you could combine the best of both works, with whom combine the space grapping Trying out of freem source is a great trick to help people who quickly lose interest in sports to stay on the ball. For beginners to endurance sports, not competitive sports. With the latter, the For beginners.



e-learning

Back training

Lack of exercise and long periods of sitting damage our backs. In this e-learning you will learn how to counteract back pain and strengthen your back muscles through targeted back training. Group of participants: For all who want to relieve and train the back by sitting for a long time.

Duration: approx. 0,5 hours

Language: 💻 🗮

Learning objectives

- You will know the central importance of exercise for your back.
- You'll be able to do targeted exercises for pain relief and prevention.

Contents

Why should I train my back?

How is my back structured?

How do I get moving?

Which sports are good for the back?

Which exercises can I use to train my back specifically?

How do I train my back when it hurts?

