

How to exercise on 'rest and recovery' days

16 May 2019, by Len Canter, Healthday Reporter



(HealthDay)—Taking a day off from a favorite exercise doesn't mean spending the time sitting on the couch.

In fact, getting some R&R has a special meaning when it comes to exercise: Rest and *recovery*.

Recovery is everything that happens after the end of one workout and before the start of the next. Whether you're talking about taking a day off after every strength-training session to build muscles or taking a day off once a week from your usual cardio workout, you still want to engage in [physical activity](#), just at a different pace, one without the challenge of intense training.

Experts at the American Council on Exercise say moving is important, because it boosts [blood circulation](#), and that brings nutrients to your muscles for [recovery](#) and growth.

While a set [recovery time](#) is needed after every strength-training workout, with 48 to 72 hours between sessions being typical, recovery after other types of workouts, like high-intensity training

or endurance [training](#) for a marathon, is much more individualized.

Listen to your body to know when to take a break. For many people, it's feeling more soreness than usual. For some, it may be after every three-to-five days of consecutive, strenuous workouts.

Remember: If a [workout](#) causes soreness that lasts for several days, your workouts are too intense. Training should get you to the point where recovery time becomes shorter, not longer. It's hard to get fit when you have to take long breaks between workouts. So train just barely above your current abilities.

Also, make sure your R&R includes getting quality sleep and fun activities for mental as well as physical recovery, whether it's a relaxing walk in nature or a rousing game of tag with your kids.

More information: The American Council on Exercise has more about [smart ways to move](#) on "off" days.

Copyright © 2019 [HealthDay](#). All rights reserved.

APA citation: How to exercise on 'rest and recovery' days (2019, May 16) retrieved 16 July 2022 from <https://medicalxpress.com/news/2019-05-rest-recovery-days.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.