

4 days full body workout

The Ultimate Guide to a 4 Days Full Body Workout Routine

4 days full body workout routines are a highly effective strategy for individuals looking to maximize muscle growth, enhance strength, and improve overall fitness efficiently. This approach allows for adequate recovery between sessions, ensuring your muscles have the time they need to repair and grow stronger, a crucial element for sustainable progress. This comprehensive guide will delve into the principles behind a successful 4-day full body split, covering exercise selection, programming strategies, and vital considerations for optimizing your results. We will explore the benefits of this training frequency, discuss how to structure your weekly schedule, and provide insights into creating a balanced workout plan that targets all major muscle groups. Understanding the nuances of a full body approach over four days per week can unlock new levels of physical development and endurance.

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Understanding the 4 Days Full Body Workout

A 4 days full body workout plan involves training all major muscle groups in each of your four weekly training sessions. This differs significantly from traditional body part splits, where you might dedicate a day to chest, another to back, and so on. The fundamental concept is to stimulate your muscles frequently, which, when combined with appropriate recovery, can lead to superior muscle protein synthesis and faster adaptations. The key is to manage intensity and volume across the week to avoid overtraining.

This training frequency is particularly beneficial for individuals who are not advanced bodybuilders or powerlifters, as it allows for consistent practice of fundamental movement patterns. Beginners and intermediates often see remarkable progress with this type of program because it promotes a high level of skill acquisition for exercises like squats, deadlifts, and presses, while also ensuring ample stimulus for muscle hypertrophy.

Benefits of a 4 Days Full Body Workout

The advantages of incorporating a 4 days full body workout into your fitness regimen are multifaceted. One of the most significant benefits is the increased frequency of muscle stimulation. Hitting each muscle group four times a week, even with varying intensity, can promote greater muscle protein synthesis compared to training each muscle group once or twice per week. This heightened anabolic signaling can accelerate muscle growth and strength gains.

Furthermore, this training split offers excellent metabolic benefits. Engaging your entire body in each session burns a substantial amount of calories, making it an effective strategy for fat loss or body recomposition. The hormonal response to such comprehensive workouts, including elevated levels of growth hormone and testosterone, can also contribute positively to muscle building and fat reduction. Recovery is also often managed well with this schedule, as it allows for at least one rest day between training days, or a structured pattern of two days on, one day off, for instance.

Enhanced Calorie Expenditure

A primary advantage of a 4 days full body workout is the significant calorie expenditure it demands. By engaging multiple large muscle groups in each session, your body works harder, requiring more energy and thus burning more calories both during and after your workout. This elevated metabolic rate can be a powerful tool for anyone looking to manage their weight or achieve a leaner physique.

Improved Muscle Protein Synthesis

Training muscle groups with higher frequency has been shown to optimize muscle protein synthesis (MPS). By stimulating muscles four times a week, you are providing more frequent opportunities for your body to initiate the repair and rebuilding process. This consistent signal for growth is a cornerstone of hypertrophy and strength development.

Time Efficiency

For individuals with busy schedules, a 4 days full body workout can be incredibly time-efficient. Instead of dedicating an entire hour or more to just one or two muscle groups, you get a comprehensive stimulus for your entire body in each session. This allows for more flexibility in scheduling your workouts throughout the week.

Better Skill Development

Consistently practicing compound movements like squats, deadlifts, overhead presses, and rows helps improve your neuromuscular efficiency and technique. A 4 days full body workout provides ample opportunities to refine your form on these essential exercises,

leading to better performance and reduced risk of injury.

Structuring Your 4 Days Full Body Workout Schedule

Deciding how to arrange your four full body training days within a week is crucial for maximizing recovery and performance. There isn't a single perfect schedule, as it depends on your individual recovery capacity, lifestyle, and personal preferences. However, common and effective structures aim to provide at least one rest day between workouts, or a slight variation that allows for sufficient recuperation.

A popular approach is to train on non-consecutive days, such as Monday, Wednesday, Friday, and Saturday. This pattern ensures a day of rest between each workout. Another effective method involves a slight variation, like Monday, Tuesday, Thursday, Friday, incorporating a mid-week rest day. The goal is to avoid training the same muscle groups on back-to-back days to allow for the necessary repair and adaptation processes to occur.

Sample Weekly Schedules

To illustrate, here are a few effective ways to structure your 4 days full body workout throughout the week:

- Monday, Wednesday, Friday, Saturday
- Monday, Tuesday, Thursday, Friday
- Tuesday, Thursday, Saturday, Sunday
- Monday, Thursday, Saturday, Sunday

Importance of Rest Days

Rest days are not downtime; they are integral to the muscle-building process. During rest, your muscles repair micro-tears sustained during training, leading to hypertrophy. Adequate rest also allows your central nervous system to recover, preventing fatigue and maintaining workout intensity. Skipping rest days can lead to plateaus, burnout, and increased injury risk.

Key Principles for Designing Your Routine

When designing a 4 days full body workout, several core principles should guide your

exercise selection and programming. The primary objective is to ensure that all major muscle groups are adequately stimulated without causing excessive fatigue that would compromise subsequent workouts. This means balancing compound movements with isolation exercises and managing the overall volume and intensity across the week.

Prioritizing compound exercises is paramount. These multi-joint movements, such as squats, deadlifts, bench presses, overhead presses, and rows, recruit a large number of muscle fibers and contribute significantly to overall strength and muscle mass. They also provide a greater metabolic stimulus and hormonal response. Isolation exercises can then be used to target specific muscle groups that may require additional attention or to add volume.

Focus on Compound Movements

Compound exercises are the cornerstone of any effective full body routine. They work multiple muscle groups simultaneously, leading to greater strength gains, muscle development, and calorie expenditure. Prioritizing these foundational movements ensures a comprehensive stimulus for your entire physique.

Balancing Push and Pull Exercises

A well-rounded full body program must maintain a balance between pushing and pulling movements. This includes exercises that involve pushing weight away from your body (e.g., bench press, overhead press) and those that involve pulling weight towards your body (e.g., rows, pull-ups). This balance is crucial for symmetrical development and injury prevention.

Including a Variety of Planes of Motion

Your routine should incorporate movements that work your muscles in different planes of motion. This means including exercises that involve flexion, extension, abduction, adduction, and rotation to ensure comprehensive muscle development and functional strength.

Managing Volume and Intensity

With four training days per week, it's essential to manage the total volume (sets and reps) and intensity (weight lifted) for each session. The goal is to stimulate growth without leading to excessive fatigue that would impact your next workout. This might involve varying the intensity or focus of different workouts throughout the week.

Exercise Selection for a Balanced Full Body Workout

Choosing the right exercises is critical for a successful 4 days full body workout. The aim is to select movements that effectively target all major muscle groups, ensuring no significant area is neglected. A balanced selection will typically include exercises for the lower body (quadriceps, hamstrings, glutes, calves), upper body pushing muscles (chest, shoulders, triceps), upper body pulling muscles (back, biceps), and the core.

For the lower body, fundamental movements like squats and deadlifts should be included. Variations of these can be used throughout the week to provide different stimuli. For upper body pushing, exercises such as bench presses (barbell or dumbbell), overhead presses, and push-ups are excellent choices. For upper body pulling, pull-ups, chin-ups, and various rowing variations (barbell, dumbbell, cable) are highly effective. Core work can be integrated through planks, anti-rotation exercises, and direct abdominal work.

Lower Body Exercises

- Squats (Barbell Back Squat, Front Squat, Goblet Squat)
- Deadlifts (Conventional, Sumo, Romanian Deadlift)
- Lunges (Forward, Reverse, Walking)
- Glute Bridges and Hip Thrusts
- Calf Raises

Upper Body Pushing Exercises

- Bench Press (Barbell, Dumbbell, Incline, Decline)
- Overhead Press (Barbell, Dumbbell)
- Dips
- Push-ups (Various variations)
- Lateral Raises and Front Raises (for shoulders)
- Triceps Extensions (Overhead, Pushdowns)

Upper Body Pulling Exercises

- Pull-ups and Chin-ups
- Barbell Rows
- Dumbbell Rows
- Seated Cable Rows
- Lat Pulldowns
- Bicep Curls (Barbell, Dumbbell, Hammer Curls)

Core Exercises

- Plank (Front, Side)
- Russian Twists
- Leg Raises
- Ab Wheel Rollouts
- Bird-Dog

Sample 4 Days Full Body Workout Plan

Here is a sample 4 days full body workout plan designed to provide comprehensive muscle stimulation while allowing for adequate recovery. This is a template, and exercises can be substituted based on equipment availability and individual preference. The key is to rotate exercises and potentially vary the rep ranges and intensity across the four days.

Day 1: Strength Focus

- Barbell Back Squat: 3 sets of 5-8 reps
- Barbell Bench Press: 3 sets of 5-8 reps
- Barbell Row: 3 sets of 5-8 reps
- Overhead Press: 3 sets of 6-10 reps

- Romanian Deadlift: 3 sets of 8-12 reps
- Plank: 3 sets, hold for 30-60 seconds

Day 2: Hypertrophy Focus

- Front Squat: 3 sets of 8-12 reps
- Incline Dumbbell Press: 3 sets of 10-15 reps
- Pull-ups (assisted if needed): 3 sets of as many reps as possible (AMRAP)
- Dumbbell Shoulder Press: 3 sets of 10-15 reps
- Dumbbell Lunges: 3 sets of 10-12 reps per leg
- Dumbbell Bicep Curls: 3 sets of 10-15 reps
- Triceps Pushdowns: 3 sets of 10-15 reps
- Hanging Leg Raises: 3 sets of 10-15 reps

Day 3: Lighter/Accessory Focus

- Goblet Squat: 3 sets of 12-15 reps
- Dumbbell Bench Press: 3 sets of 12-15 reps
- Seated Cable Rows: 3 sets of 12-15 reps
- Lateral Raises: 3 sets of 15-20 reps
- Glute Bridges: 3 sets of 15-20 reps
- Calf Raises: 3 sets of 15-20 reps
- Russian Twists: 3 sets of 15-20 reps per side

Day 4: Mix of Strength and Hypertrophy

- Conventional Deadlift: 1-2 sets of 3-5 reps (after warm-up)
- Overhead Press: 3 sets of 6-10 reps
- Barbell Row: 3 sets of 6-10 reps

- Dumbbell Bench Press: 3 sets of 8-12 reps
- Dumbbell Romanian Deadlift: 3 sets of 10-15 reps
- Pull-ups (assisted if needed): 3 sets of AMRAP
- Face Pulls: 3 sets of 15-20 reps
- Ab Wheel Rollouts: 3 sets of 10-15 reps

Progressive Overload and Periodization

To ensure continuous progress with a 4 days full body workout, the principle of progressive overload is paramount. This means gradually increasing the demands placed on your muscles over time. Without this, your body will adapt to the current stimulus, and progress will stall. Progressive overload can be achieved in several ways, including increasing the weight lifted, performing more repetitions with the same weight, increasing the number of sets, reducing rest times between sets, or improving exercise technique.

Periodization is another advanced concept that can significantly enhance long-term gains. It involves strategically cycling through different training phases with varying volumes, intensities, and exercise selections. For a 4 days full body workout, you might implement a mesocycle (e.g., 4-6 weeks) focused on building strength, followed by a mesocycle focused on hypertrophy, and then perhaps a period of lower intensity or active recovery. This structured approach helps prevent burnout, manages fatigue, and allows for peak performance at strategic times.

Methods of Progressive Overload

- Increasing the weight lifted.
- Increasing the number of repetitions performed with the same weight.
- Increasing the number of sets completed for an exercise.
- Decreasing the rest periods between sets.
- Improving exercise form and range of motion.
- Increasing the frequency of training (though already high in a 4-day split).
- Introducing more challenging exercise variations.

Importance of Periodization

Periodization helps to break through training plateaus by varying the training stimulus. It can optimize performance by ensuring that your body is adequately prepared for the demands of each training phase. Moreover, it plays a vital role in long-term injury prevention by managing cumulative fatigue and allowing for planned recovery.

Nutrition and Recovery for Optimal Gains

The effectiveness of any workout program, including a 4 days full body workout, is heavily influenced by nutrition and recovery. Without proper fuel and adequate rest, your body cannot effectively repair muscle tissue, build new muscle, or replenish energy stores. Therefore, these two components are just as critical as the training itself for achieving optimal results.

For nutrition, a sufficient intake of protein is essential for muscle repair and growth. Aim for around 0.7 to 1 gram of protein per pound of body weight daily. Carbohydrates are crucial for providing the energy needed for intense workouts and for replenishing glycogen stores. Healthy fats are important for hormone production and overall health. Staying hydrated is also fundamental for performance and recovery.

Recovery encompasses sleep, active recovery methods, and stress management. Aim for 7-9 hours of quality sleep per night, as this is when the majority of muscle repair and growth hormone release occurs. Active recovery, such as light cardio, stretching, or foam rolling on rest days, can improve blood flow and reduce muscle soreness. Managing stress levels is also important, as chronic stress can elevate cortisol, a hormone that can hinder muscle growth and promote fat storage.

Key Nutritional Considerations

- Adequate protein intake to support muscle repair and synthesis.
- Sufficient carbohydrate intake to fuel workouts and replenish glycogen stores.
- Inclusion of healthy fats for hormone balance and overall health.
- Proper hydration throughout the day.
- Timing of nutrient intake around workouts for optimal performance and recovery.

Strategies for Enhanced Recovery

- Prioritize 7-9 hours of quality sleep per night.
- Incorporate active recovery on rest days (e.g., light walking, stretching, yoga).
- Utilize foam rolling or massage for myofascial release.
- Practice stress management techniques (e.g., meditation, deep breathing).
- Listen to your body and adjust training or rest as needed.

Common Mistakes to Avoid with a 4 Days Full Body Workout

While a 4 days full body workout offers numerous benefits, several common mistakes can hinder progress or even lead to injury. One of the most frequent errors is attempting to lift too heavy on every exercise in every session. This high intensity across all four days can lead to central nervous system fatigue and muscular burnout, negating the benefits of the frequent stimulation. It is vital to vary intensity and perhaps focus on different rep ranges or exercises on different days.

Another mistake is neglecting proper warm-up and cool-down protocols. A thorough warm-up prepares your body for the demands of the workout, reducing injury risk, while a cool-down aids in recovery. Overlooking these essential steps can be detrimental. Furthermore, not listening to your body and pushing through pain is a sure way to invite injury. It's important to differentiate between muscle soreness and joint pain. Finally, inadequate nutrition and rest, as previously discussed, are significant pitfalls that can undermine even the most meticulously planned training program.

Overtraining and Excessive Fatigue

Pushing too hard in every single workout without adequate recovery can lead to overtraining syndrome, characterized by persistent fatigue, decreased performance, and increased susceptibility to illness and injury.

Ignoring Warm-up and Cool-down

Skipping warm-up exercises means your muscles and joints are not adequately prepared for the stress of the workout, increasing the risk of strains and sprains. Similarly, neglecting cool-down can impede the recovery process.

Improper Exercise Form

Prioritizing weight over form is a recipe for disaster. Poor technique not only reduces the effectiveness of the exercise but also significantly increases the risk of acute and chronic injuries.

Insufficient Nutrition and Rest

Failing to provide the body with the necessary building blocks (nutrients) and time for repair (rest) will inevitably lead to stalled progress, regardless of how diligently you train.

Lack of Exercise Variation

While consistency is key, performing the exact same exercises with the exact same rep ranges every single session can lead to plateaus and overuse injuries. Introducing variations keeps training stimulating and addresses muscles from different angles.

FAQ

Q: Is a 4 days full body workout good for beginners?

A: Yes, a 4 days full body workout can be excellent for beginners. It allows for frequent practice of fundamental movement patterns, promoting skill development and rapid strength gains. However, beginners should focus on mastering form and starting with lighter weights, possibly considering a 3-day split initially if recovery is a concern.

Q: How much weight should I lift for a 4 days full body workout?

A: The weight you lift should be challenging but allow you to maintain proper form throughout all prescribed repetitions. For strength-focused days, aim for weights where the last 1-2 reps are very difficult but achievable. For hypertrophy-focused days, aim for a weight that makes the last 1-2 reps challenging within the target rep range, but not to failure on every set.

Q: How many sets and reps should I do for each exercise in a 4 days full body workout?

A: A general guideline for a 4 days full body workout is to aim for 2-4 sets per exercise. Rep ranges can vary: 5-8 reps for strength, 8-15 reps for hypertrophy, and 15-20 reps for endurance or specific accessory work. The total volume per session should be managed to allow for recovery for the next workout.

Q: What is the best way to structure my rest days with a 4 days full body workout?

A: The most common and effective approach is to have at least one rest day between training sessions. Examples include training Monday, Wednesday, Friday, Saturday, or Monday, Tuesday, Thursday, Friday. This ensures adequate recovery for your muscles and nervous system.

Q: Can I do cardio with a 4 days full body workout?

A: Yes, you can incorporate cardio. It's best to perform cardio on rest days or at a separate time from your weight training sessions to avoid compromising your strength and recovery. Low-to-moderate intensity cardio is generally recommended to not impede muscle growth or recovery from the full body workouts.

Q: How long should each workout session be for a 4 days full body workout?

A: A typical 4 days full body workout session can last between 45 to 75 minutes. This includes time for warm-up, the main lifting, and a brief cool-down. The duration can vary based on the number of exercises, sets, and rest periods, but it's important to maintain intensity and focus.

Q: What if I miss a workout day in my 4 days full body routine?

A: If you miss a workout day, don't panic. The best approach is to resume your schedule as soon as possible. Avoid trying to cram missed workouts together, as this can lead to overtraining. If you miss a strength day, try to incorporate it when you can or adjust the following week's structure slightly.

Q: Should I increase weight every single workout with a 4 days full body workout?

A: Not necessarily. While progressive overload is key, it's not always feasible or beneficial to increase the weight in every single workout. Focus on consistent progression over weeks and months. Sometimes, increasing reps, sets, or improving form are better ways to progress than just adding weight. Listen to your body and adjust accordingly.

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This 30 day program consists of 4 seven day programs (using barbells, dumbbells, bodyweight only exercises, straight sets, super sets and tri-sets) with one building on the other in terms upping the intensity on the muscles. The following 4 week weekly routines are best suited to men and women who have had a previous experience with progressive resistance weight training exercises & terminology.

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4 days full body workout: The Overload System for Strength Christian Thibaudeau, Tom Sheppard, 2023-10-17 Strength training used to be simple. Before performance-enhancing drugs muddled the waters and social media fed us new, “ground-breaking” exercises on a weekly basis, people simply focused on lifting the heaviest weights possible to build strength. The Overload System for Strength reintroduces this time-tested, proven approach to achieving strength gains in the shortest time possible. Influenced by legends in the field of strength and conditioning, you will learn the progressive range of motion and neurological carryover training methods from Paul Anderson; supramaximal partial lifts espoused by Bob Peoples, Anthony Ditillo, and Harry Paschall; functional isometrics promoted by Bob Hoffman; and eccentric overloads. Through decades of sweat and effort, these methods have been proven to have the strongest effect on maximizing the nervous system’s capacity to increase force production. In The Overload System for Strength you’ll find the following: Ten advanced methods to increase strength, including progressive range of motion, heavy partials, and functional isometrics Detailed technical instruction for six main lifts that promote large strength gains Frequency, split, and specialization options to fit your preferences, goals, and schedule Written by Christian Thibaudeau, a renowned strength and conditioning coach who has trained Olympic athletes and CrossFit Games competitors, and Tom Sheppard, a strength coach and author who works with Thibarmy, EliteFTS, and T-Nation, The Overload System for Strength brings the methods of legends into the modern era and teaches you how to realize your strength potential. Skip the gimmicks and fads; use the training that has provided results for decades. The Overload System for Strength is your time-tested, proven guidebook to unlocking the strength gains you have been looking for. Earn continuing education credits/units! A continuing education exam that uses this book is also available. It may be purchased separately or as part of a package that includes both the book and exam.

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4 days full body workout: Spinal Cord Injuries - E-Book Sue Ann Sisto, Erica Druin, Martha Macht Sliwinski, 2008-01-28 From a hospital admittance to discharge to outpatient rehabilitation, *Spinal Cord Injuries* addresses the wide spectrum of rehabilitation interventions and administrative and clinical issues specific to patients with spinal cord injuries. Comprehensive coverage includes costs, life expectancies, acute care, respiratory care, documentation, goal setting, clinical treatment, complications, and activities of daily living associated with spinal cord patients. In addition to physical therapy interventions and family education components, this resource includes content on incidence, etiology, diagnosis, and clinical features of spinal cord injury. - Case Studies with clinical application thinking exercises help you apply knowledge from the book to real life situations. - Thoroughly referenced, evidence-based content provides the best evidence for treatment based on the most current research. - Tables and boxes throughout each chapter organize and summarize

important information for quick reference. - Clinical Note boxes provide at-a-glance access to helpful tips. - Over 500 clinical photos, line drawings, radiographs, and more bring important concepts to life. - Highly respected experts in spinal cord injury rehabilitation, editors Sue Ann Sisto, Erica Druin, and Martha Sliwinski, provide authoritative guidance on the foundations and principles of practice for spinal cord injury. - Companion DVD includes video clips of the techniques described throughout the book that demonstrate how to apply key concepts to practice.

4 days full body workout: Skills, Drills & Strategies for Strength Training David Newberry, 2017-06-30 This book is part of the Teach, Coach, Play series, emphasizing a systematic learning approach to sports and activities. Both visual and verbal information are presented so that readers can easily understand the material and improve performance. Built-in learning aids help readers master each skill in a step-by-step manner. Using the cues, summaries, skills, drills, and illustrations will help build a solid foundation for safe and effective participation now and in the future. The basic approach in all of the Teach, Coach, Play activity titles is to help readers improve their skills and performance by building mastery from simple to increasingly complex levels. The books strive to illustrate correct techniques and demonstrate how to achieve optimal results. The basic organization in each book is as follows: Section 1 overviews history, organizations and publications, conditioning activities, safety, warm up suggestions, and equipment. Section 2 covers exercise or skills, participants, action involved, rules, facility or field, scoring, and etiquette. Section 3 focuses on skills and drills or program design. Section 4 addresses a broad range of strategies specifically designed to improve performance now and in the future. Section 5 provides a convenient glossary of terms.

4 days full body workout: Strength Zone Training Nick Tumminello, 2022-04-25 Don't waste your time doing workouts that leave large gaps in your strength or load you up with unnecessary, redundant exercises. Take a strategic approach to your workouts by using a proven system that trains strength through each joint's true full range of motion. Even if you lift, you may still be missing something in your quest to get stronger. Optimal training does not involve training all the muscles; instead, it trains all the ranges (or zones) of each muscle. Many popular exercises work the same muscles the exact same way. Performing redundant exercises is a waste of your time. In Strength Zone Training, renowned personal trainer Nick Tumminello, who has become known as the trainer of trainers, shows you the following: How to build strength through the true full range of motion The redundant exercises you just don't need to do The exercises to maximize upper body and lower body strength that are missing from your workout The angles most people don't do exercises for but should The best exercises to include in your program to train each muscle group A better strategy to follow when choosing your exercises Beginner and advanced workout plans for any schedule You'll find exercises addressing every area of the body, with details on how to perform the exercise as well as coaching tips. Select exercises are depicted with a stunning hybrid of photo and anatomical art highlighting the movements, or zones, that provide a training stimulus. You will learn how to combine exercises within a workout in a smarter and more strategic way to collectively train through a full range of motion—resulting in not just an improvement in physique but also an improvement in performance and a reduction in injury risk. In addition to the exercises, you'll find four chapters of easy-to-follow workout plans you can immediately use at the gym. You can select a fully comprehensive workout plan that is right for you, regardless of your training level or weekly schedule. Strength Zone Training is the blueprint for building muscle with a purpose, making it simple to create workout programs that eliminate exercise redundancy and use full range of motion so you can build a body that is all-around stronger and more durable. Choose your exercises and get ready to dominate! Earn continuing education credits/units! A continuing education exam that uses this book is also available. It may be purchased separately or as part of a package that includes both the book and exam.

4 days full body workout: Body Trainer for Men Ray Klerck, 2013-12-02 Working out but not getting results? If you're seeking improved fitness and muscle tone or a slimmer, more ripped physique, Body Trainer for Men is your ticket to an ideal physique. Fitness expert and writer Ray Klerck, one of the world's most sought-after personal trainers, has produced a comprehensive fitness

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4 days full body workout: Best Life , 2008-08 Best Life magazine empowers men to continually improve their physical, emotional and financial well-being to better enjoy the most rewarding years of their life.

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