



# Health and Wellness Tips for 2025





#### **Protein First, Then Carbs**

To manage energy, reduce blood sugar spikes, and stay full longer, try eating your protein before your starches. Research shows that the order in which you eat your food matters. Starting a meal with protein-rich foods like chicken, fish, tofu, eggs or beans slows the breakdown of carbohydrates and reduces the glucose rush that typically follows carb-heavy meals. Over time, this approach may support insulin sensitivity, help with appetite control, and even lower risk factors for type 2 diabetes. Give it a try at your next breakfast or dinner — and notice the difference in steady energy.

Learn more: CDC



#### **Nature Breaks Boost Mood**

Spending time outdoors, even just 10 minutes in a park or garden, has powerful mental health benefits. Nature exposure lowers cortisol, reduces anxiety and improves attention and creativity. Urban green spaces, community gardens or backyard trees all count. If possible, combine fresh air with gentle activity like walking or stretching. These micro "green breaks" are quick, cost-free mood enhancers that also support vitamin D production and overall vitality.

Learn more: Mayo Clinic



#### **Strength Training for Life**

Strength training isn't just for athletes; it's a cornerstone of healthy aging and disease prevention. Whether you lift weights, or use body weight exercises, resistance bands or household items, strength training builds muscle mass, supports bone density and improves joint stability. Those gains translate into better balance, reduced risk of falls and a more efficient metabolism (muscle burns more calories at rest than fat). Aim for at least two sessions per week, targeting all major muscle groups. Over time, you'll notice improved posture, energy and confidence — and daily activities will feel easier. Remember to check with your healthcare provider before starting a new fitness program — they can provide helpful insights and guidance for your particular needs.

Learn more: Mayo Clinic



#### **Hydrate with Water-Rich Foods**

While drinking water is key to hydration, many fruits and vegetables offer a dual benefit: hydration-plus nutrients. Watermelon, strawberries, oranges, cucumbers and celery are over 90% water, and they come loaded with vitamins, minerals and fiber. Snacking on these water-rich foods can help maintain fluid balance, support healthy digestion and keep you feeling energized between meals. They're beneficial during hot weather or after exercise. Keeping a colorful bowl of hydrating produce within reach makes it easy to boost both hydration and nutrition throughout your day.

Learn more: Cleveland Clinic







#### **Eat the Rainbow**

If all the food in your next meal is the same color, you might be missing an opportunity for better health and nutrition. Each hue in fruits and vegetables corresponds to distinct phytonutrients, antioxidants, and vitamins. Red tomatoes and strawberries supply lycopene and anthocyanins for heart and cellular health. Orange carrots and sweet potatoes deliver beta-carotene for your vision. Dark greens like spinach and kale pack iron, folate and fiber. Purples and blues — think eggplant and blueberries — contain potent anti-inflammatory compounds. By "eating the rainbow," you get a broad spectrum of nutrients without overthinking it. Aim for 3-5 different colors on your plate each day for optimal wellness.

Learn more: Harvard Health

#### **Walk for Wins**



Walking is the most underrated form of exercise: It's free, low-impact and suitable for almost everyone. A daily 30-minute walk can lower the risks of heart disease, stroke, type 2 diabetes and depression. Even shorter 10-minute post-meal strolls help regulate blood sugar and aid digestion. Beyond physical benefits, walking outdoors boosts mood, creativity and mental clarity. You don't need fancy gear — just comfortable shoes and a route you enjoy. Make it social by inviting a friend or turn errands into mini workouts. Every step you take adds up to significant health gains.



#### **Balance Your Sodium**

Salt is vital for fluid balance, nerve impulses and muscle function — but too much hidden sodium from processed foods can be harmful. If you cook most meals at home, seasoning with a moderate amount of sea salt or Himalayan pink salt is fine. Pair sodium intake with potassium-rich choices — bananas, potatoes, spinach, and beans — to support healthy blood pressure. If you sweat heavily (exercise, hot climates), you may need slightly more sodium to replace losses. The goal isn't zero salt, but mindful use: Flavor with herbs, spices and citrus, and read labels on packaged foods.

Learn more: CDC



#### **Break Up Sitting**

Extended sitting, even for people who exercise, can raise risks for metabolic and cardiovascular issues. Combat it by standing or moving for a few minutes every 30–60 minutes. Set a timer on your phone or use a standing desk. During calls, walk around; during breaks, stretch or march in place. These micro-breaks boost circulation, reduce stiffness and help maintain energy and focus. Over weeks and months, these small actions compound into better posture, improved mood and lower health risks associated with a sedentary lifestyle.

Learn more: Mayo Clinic



#### **Focus on Deep Breathing**

Your breath is a powerful tool for stress management and focus. Breathing techniques such as slowly inhaling and exhaling with a pause after inhale (as tolerated) can slow your heart rate and shift you into a calmer state. Just two minutes of focused breathing can reduce anxiety, lower blood pressure and improve mental clarity. Practice first thing in the morning, before a big meeting or whenever stress feels overwhelming — your breath is always available.

Learn more: Cleveland Clinic



#### **Optimize Sleep**

Restful sleep is foundational to health, yet many of us struggle to sleep enough every night. A good baseline goal is a minimum of seven hours a night (more if you're under 18 or over 60). Start improving sleep hours before bedtime: Dim lights, avoid screens (blue light) for at least one hour and skip heavy meals or caffeine late in the day. Maintain a consistent sleep/wake schedule, even on weekends, to regulate your circadian rhythm. Keep your bedroom cool, dark and quiet. Quality sleep enhances immunity, mood, metabolism and cognitive function. Prioritize it like any other essential habit.

Learn more: CDC



11

#### **Daily Digital Declutter**

Spend five minutes each evening deleting or archiving unneeded emails, clearing your desktop and unsubscribing from one unwanted email list. A tidy digital space reduces cognitive load, improves focus and brings a surprising sense of calm. You'll spend less time searching for files or dealing with spam and more time on what truly matters, both at work and in your personal life.

Learn more: Cleveland Clinic





## **Prevention Pays:**Visit Your Doctor & Dentist Regularly

Routine preventive visits catch problems early, keep screenings and immunizations up to date, and help you manage chronic risks before they become emergencies. See your primary care provider for recommended screenings (blood pressure, diabetes, cancer screening, vaccines) and personalized prevention planning. See your dentist for exams and cleanings so cavities, gum disease, and other oral-systemic issues are treated early — your mouth is often a window into overall health. Prevention saves time, money, and health down the road.

Learn more: CDC



### Strategic Hydration Throughout the Day

Waiting until you're thirsty means you are already mildly dehydrated. Instead, adopt a proactive hydration plan: Start with a glass of water upon waking, sip through meals and carry a reusable bottle. Consider adding electrolytes with a pinch of salt or natural sources like coconut water if you sweat heavily. Aim to sip small amounts (100–200 ml) regularly throughout the day, especially during prolonged activity or heat exposure. Flavor water with citrus, berries or herbs to keep it interesting. Proper hydration boosts energy, mood and overall performance, so make it a continuous, visible habit.

Learn more: Mayo Clinic



#### **Strengthen Your Core**

A strong core stabilizes your spine, improves posture, and makes everyday tasks – lifting, twisting, carrying – easier and safer. Engage muscles in your abdomen, obliques and lower back with exercises like planks, bird-dogs and dead bugs. Aim for 2–3 core sessions weekly, holding each plank for 20–60 seconds and progressing gradually. A strong core supports nearly every movement you make, from lifting groceries to standing tall at your desk. Consistent daily activities and workouts can alleviate everyday aches and build resilience. Be sure to consult your healthcare provider before starting a new core workout if you have medical challenges or concerns.

Learn more: Mayo Clinic



#### **Three Good Things (Gratitude Habit)**

Each evening, write down three things that went well and why — no matter how small. This evidence-backed positive-psychology practice trains attention on what's working, reduces depressive thinking, and increases life satisfaction. It takes 3-5 minutes but shifts brain patterns over weeks toward noticing positives (and noticing them faster). Keep it simple: Tangible moments (a tasty lunch, a kind word, a finish line crossed) are perfect. Revisit past entries when you need a mood boost.

Learn more: Greater Good Science Center (UC Berkeley)







#### Try a Phone-Free Morning Start

Delay your first phone check for 20–60 minutes after waking and use that time for a simple morning ritual: Read, walk the dog, jot a quick plan, or do a short mindfulness exercise. Experts recommend this kind of device-free window because it reduces reactive scrolling, creates space for intention-setting, and helps you start the day on your terms. Experimental studies that reduced smartphone or social-media use show improvements in stress, mood, sleep, and overall well-being. Even short, consistent morning limits can produce measurable benefits. Start small (10–15 minutes if that's realistic) and build the habit by using "do not disturb," an alarm, or leaving your phone in another room.

Learn more: APA



#### **Habit Stacking for Small Wins**

Building new habits is easier when you "stack" them onto existing routines. Want to stretch more? Do it after brushing your teeth. Need to drink more water? Take a sip every time you send an email. These simple pairings reduce decision fatigue and make new behaviors more automatic. Over weeks, your stacked habits become ingrained, turning small actions into lasting lifestyle changes. Habit stacking capitalizes on momentum. Once one habit completes, the next one follows naturally, creating a chain of success.

Learn more: James Clear



18

#### **Celebrate Small Wins**

It's easy to overlook progress when aiming for big goals. Instead, celebrate every small success — a healthy snack choice, a 10-minute walk, turning off screens before bed. Acknowledging these "micro wins" reinforces positive behavior and boosts motivation. Over time, these small victories build confidence and self-efficacy, making bigger goals feel attainable. Keep a journal or simply mentally note each win. Your brain responds to positive feedback by craving more, creating a virtuous cycle of healthy choices.

Learn more: <u>Harvard Business Review</u>

19

#### Mindful Movement

Choose activities that combine physical and mental engagement like yoga, tai chi or dance. Mindful movement not only builds strength and flexibility but also enhances body awareness, stress relief and focus. Practicing intentional movement helps you tune into your body's signals, reducing injury risk and improving form. Even walking meditation or gentle stretching with attention to breath can provide both physical and mental benefits. Mindful movement encourages a holistic approach to fitness, integrating body and mind for deeper wellness.

Learn more: Mayo Clinic

20

#### **Unplug Regularly**

Constant connectivity fragments attention and raises stress. Carve out regular, device-free windows — phone-free meals, an hour before bed (or whatever works for you), or a weekly screen-free block — and turn off nonessential notifications so you're not constantly interrupted. Use those pockets of time to reconnect with people, move your body, or simply breathe; the brief pause from alerts improves focus, lowers stress, and helps you be more present in real life. Start small (15–30 minutes) and build from there — consistency matters more than a dramatic retreat.

Learn more: Cleveland Clinic

21

#### **Microlearning:**

15 Minutes to Grow Your Brain

Spend 10–15 minutes daily learning something new: language practice, a short online lesson, or a chapter of a nonfiction book. Regular, focused learning builds cognitive reserve, strengthens neural pathways, and keeps curiosity active as you age. It's also a low-barrier mood booster: Tiny progress feels rewarding and compounds over months. Pick a single micro-habit (e.g., five new words a day, one lesson a day) and track streaks. Consistency beats intensity. Over time, small learning deposits pay real dividends for memory, problem solving, and mental agility.

Learn more: NIH

**Mind Your Posture** 

22

Good posture isn't just about standing tall. It affects breathing, digestion and mood. Slouching compresses your lungs impairs circulation and can lead to back or neck pain. Periodically check your alignment: shoulders back, chin slightly tucked, spine neutral. Ergonomic chairs, standing desks and posture reminders (apps or sticky notes) help.

Over weeks, better posture reduces tension, enhances confidence, and supports overall body function during daily activities.

Learn more: Cleveland Clinic



#### Pick — and Replace — the Right Shoes

Good shoes are preventive health: The right pair reduces joint stress, improves comfort, and lowers injury risk during everyday movement or workouts. Get fitted at a specialty store when possible (try shoes later in the day when feet are a bit fuller) and choose footwear made for your needs: walking, cross-training, or running. Inspect shoes regularly, checking tread, midsole cushioning, and for uneven wear or creasing. The APMA recommends replacing running shoes after roughly 300–400 miles and replacing athletic shoes yearly (or sooner if wear appears). Rotating two pairs provides cushioning time to recover, potentially extending the overall lifespan. Small, timely replacements pay off with fewer aches and more consistent movement.

Learn more: <u>American Podiatric Medical Association (APMA)</u>



#### Schedule Fun like a Meeting

Stress management isn't complete without joy. Block out time in your calendar each week for activities that make you laugh or feel creative — game night, painting, gardening or a movie night. Treat these slots as non-negotiable appointments with yourself. Consistent leisure fosters resilience, strengthens relationships and enhances mental health. Remember, your happiness deserves just as much priority as work or chores.

Learn more: **UW** Health



#### **Invest in Your Future Self**

Every healthy choice you make — what you eat, how you move, when you rest — is a gift to your future self. While it's easy to prioritize short-term comforts, remember that cumulative small actions define long-term outcomes. Visualize where you want to be in five or 10 years: energetic, mobile, disease-free — and let that guide today's decisions. This "future-self perspective" increases motivation and fosters consistency, turning challenges into meaningful steps toward lifelong well-being.

Learn more: UCSF Health