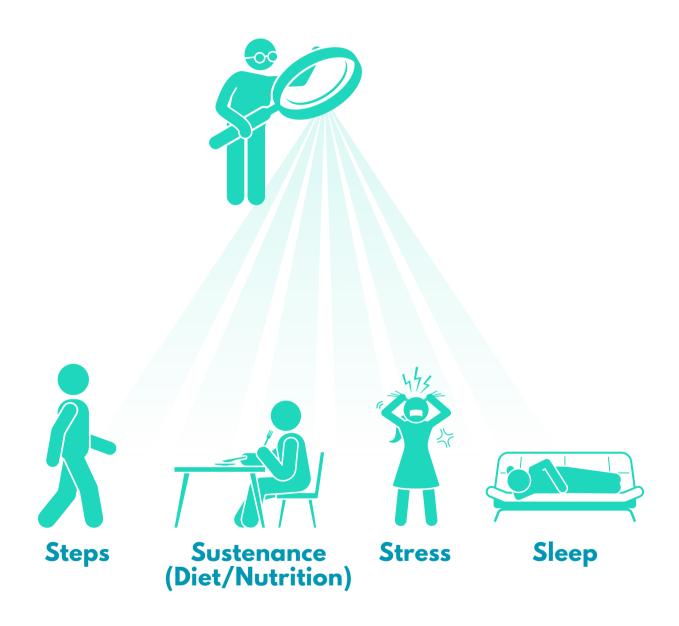
# Tracking

### Spot Patterns. Make Progress.

Tracking isn't just about numbers — it's about gaining insights to make real, lasting changes.

Tracking habits like steps, sustenance, stress, and sleep may seem simple, but it's a powerful foundation for reaching your wellness goals.



Tracking these areas is like building a personalized wellness toolkit, helping you make adjustments that support lasting health. Each step you take brings you closer to becoming a more functional, energized, and balanced version of yourself.

# Steps Why It Matters



Walking regularly lowers blood pressure and cholesterol, keeping your heart strong. Tracking helps you stay consistent.

### **Weight Control**

Walking burns calories, making it easier to manage your weight. Seeing your step count keeps you motivated to stay active.

### **Mood Boost**

Movement releases endorphins that reduce stress and lift your mood.

Tracking steps builds a routine that keeps you feeling good

### **Strength & Balance**

Walking strengthens your legs, core, and bones, improving stability.

Tracking makes sure you're moving enough every day.

### **Energy Boost**

Staying active helps blood flow and keeps your energy levels up. Tracking your steps helps you build a habit of regular movement.

### **Lower Health & Death Risks**

Consistent movement lowers the risk of chronic diseases like diabetes and heart disease.

# Steps How To Track



Manually tracking steps can get tricky unless you're using a pedometer — and even then, it's a hassle to record everything by hand.



These days, it's way easier to use a **smartphone** or, even better, a wearable device like an **Apple Watch** or **Fitbit**. They track your steps automatically, sync data, and give you insights right on your screen.

The goal is to make tracking effortless, so pick a device that fits your lifestyle and just keep moving!

# Sustenance Why It Matters



### Stay on Top of Your Weight

Tracking helps you see how much you're really eating, making it easier to manage your weight without guessing.

### **Fuel Your Body Right**

It shows you if you're getting the right mix of nutrients, helping you stay energized and healthy.

### **Build Better Habits**

Logging your meals makes you more mindful of your choices, cutting down on mindless snacking.

### **Keep Your Energy Steady**

Eating too much or too little can zap your energy. Tracking helps you find the right balance.

### **Spot Food Sensitivities**

Tracking makes it easier to notice which foods might be causing bloating or discomfort.

### **Support Long-Term Health**

A balanced diet lowers health risks. Tracking helps you stay on track with better food choices.

# Sustenance How To Track



Measure



Weight: Weekly

Start by measuring your food daily — use a food scale or measuring cups to get accurate portions.

Weigh yourself weekly to see progress without obsessing over daily fluctuations.





Manual



App

You can track manually with handwritten macros in a journal, which builds awareness but takes more effort.





# Sleep Why It Matters



### **Boosts Memory & Learning**

Sleep helps your brain organize info, dump useless stuff, and lock in important memories. You'll learn and remember more.

### **Repairs Your Body**

Muscles heal, cells regenerate, and your body bounces back from daily stress. Stronger, healthier, more resilient.

### **Restores Energy**

Quality sleep = more stamina, better endurance, and a refreshed start to your day. Athletes know — sleep is fuel.

### **Strengthens Immunity**

Sleep powers up your immune system. Skip it, and you're more likely to get sick.

### **Manages Stress & Mood**

Sleep keeps stress hormones in check.

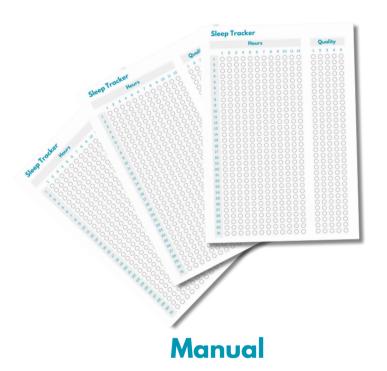
Lack of sleep = more stress, bad mood, and irritability.

### **Supports Metabolism & Weight**

Poor sleep messes with hunger hormones, leading to cravings and weight gain. Quality sleep helps you maintain control.

# Sleep How To Track

You can track sleep manually by jotting down your bedtime, wake time, total hours slept, and how rested you felt each morning. This can help raise awareness and build better habits.





Арр

Simple + Reflective

Data-Driven + Automated

Or, go digital with free apps like SleepScore, which automatically monitor your sleep stages, duration, and even sounds or movements.

Smartwatches and fitness trackers take it a step further by offering detailed sleep metrics, trends, and personalized tips.

Choose what works best for you — the real goal is to spot patterns, improve consistency, and wake up feeling better over time.



# Stress Why It Matters



Tracking helps you see what times, activities, or situations trigger stress, so you can manage or avoid them.

### **Protect Your Health**

Chronic stress raises blood pressure and inflammation. Tracking reminds you to take breaks and practice stress relief before it affects your health.

### **Boost Productivity**

Stress can kill focus. Tracking helps you notice when you're burning out, so you can recharge and stay effective.

### **Improve Sleep**

Stress often disrupts rest. Identifying stressful patterns, especially at night, helps you build calming routines to sleep better.

### **Build Resilience**

Tracking shows your progress in managing stress, boosting confidence in your coping skills.

### **Enhance Relationships**

Stress can impact how you interact with others. Recognizing how stress impacts you, helps you recognize it in others.

# Stress How To Track



Stress can be tricky to track since we're less likely to log it in the moment. It's more practical to use a manual tool to record **stress** and **energy levels** at the end of the day.



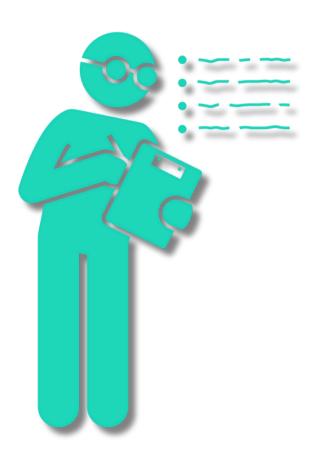
You can also use apps to get insights on stress from heart rate and biofeedback, or simply pay attention to your body's signals — like increased heart rate, sweating, or tension. The goal is to **notice patterns**, not track every moment.







# Index



Month: Week:

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Sunday	Mo	nda	y			Tuesda	ay		
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#### Weight:

**Daily Calories Goal:** 

**Daily Protein Goal:** 

**Daily Fat Goal:** 

**Daily Carbs Goal:** 

### **How To Manually Calculate Macronutrients**

Carbohydrates: 4 calories per gram Protein: 4 calories per gram Fat: 9 calories per gram

Month: Week:

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Dinner:						
Calories	Protein	Fat	Carbs			

**Daily Protein Goal:** 

**Daily Fat Goal:** 

**Daily Carbs Goal:** 

### **How To Manually Calculate Macronutrients**

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Lunch:						
Calories	Protein	Fat	Carbs			
Dinner:						
Calories	Protein	Fat	Carbs			

**Daily Calories Goal:** 

**Daily Protein Goal:** 

**Daily Fat Goal:** 

**Daily Carbs Goal:** 

### **How To Manually Calculate Macronutrients**

Carbohydrates: 4 calories per gram Protein: 4 calories per gram Fat: 9 calories per gram

Dinner:

Calories Protein

Fat

Carbs

Month:
----Week:

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How To Manually Calculate Macronutrients

Carbohydrates: 4 calories per gram

Protein: 4 calories per gram

Fat: 9 calories per gram

Fat: 9 calories per gram

# **Sleep Tracker**

	Hours	Quality
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5	000000000000000000000000000000000000000	00000
6	00000000000	00000
7	00000000000	00000
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28	000000000000000000000000000000000000000	00000
29	00000000000	00000
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31	00000000000	00000

# **Step Tracker**



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2		18	
3		19	
4		20	
5		21	
6		22	
7		23	
8		24	
9		25	
10		26	
11		27	
12		28	
13		29	
14		30	
15		31	
16			

### **Stress Tracker**

	Stress Level	Energy
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1	000000000	00000
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