

CHAPTER ONE

What is Your Stress Number?



Stress is everywhere you look: It's in the little things that get under your skin such as traffic jams, difficult customers, long lines, rude remarks, bad drivers, noisy neighbors and impolite children. It's in the bigger things that drag you down, such as downsizing, rising prices, unemployment, angry bosses, having to work two jobs, crime, terrorism and even foreign wars. And then there are those life-changing events, such as accidents, illness, the death of a loved one, getting laid-off, or going through a divorce or breakup. These are just a few of the stressful influences that leave us feeling sad, anxious, nervous, frustrated, frightened, overwhelmed, depressed, lonely and/or just plain lousy.

How Do We Manage This Ever Increasing Stressload?

Typically, we “manage” our stress by overspending, overeating, smoking, drinking and even becoming dependent on prescription and over-the-counter drugs like pain killers and sleeping pills. Also known as “counter-productive coping,” this way of handling stress only leads to even bigger problems such as maxed-out credit cards, obesity, diabetes, lung cancer and alcoholism—which only adds fuel to the fire.

Experts estimate that between 75 to 90% of all doctors visits are for stress-related conditions. (Maybe you've experienced some of these stress-related conditions yourself?) They include: migraine headaches, tension headaches, colitis, irritable bowel syndrome, fibromyalgia, chronic fatigue, asthma, allergies, rashes, anxiety, depression, insomnia and back pain. These conditions can all be adversely affected by stress.

“Prescriptive Solutions” Don't Get to the Heart of the Problem

Doctors are sometimes as baffled as their patients by the reason for the symptoms—so they quickly prescribe any pills that might temporarily lessen their patient's pain. But these “prescriptive” solutions often come with a price (AKA side effects), which, depending on the prescription offered, may or may not include: drowsiness, weight gain, agitation, low libido, lethargy and—in rare cases—death.

Besides some pretty scary side effects, there's another big problem with this pharmacological approach. When you take a sleeping pill, a pain pill, an anti-anxiety drug like Xanax or Valium—you're usually not addressing the source of the problem. You're eliminating the symptom, but not the cause of the symptom.

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Of course you can make it easier to cope with the problem by eliminating or reducing these annoying symptoms like sleeplessness, pain, nervousness and low mood. But, you are absolutely NOT addressing the root of the problem. The pharmacological approach is roughly the equivalent of asking your auto-mechanic to put masking tape over a warning light on the dashboard of your car. Your problem isn't fixed, you're just not as aware of it anymore.

Doctors write out most prescriptions for a limited time. They hope the prescription will get you through a rough patch, and that when it runs out, you won't need it any more. That's the hope. But when the rough patch doesn't go away for weeks, months or years, then what do you do? If you're like most people, you go back to your doctor and ask (and in some cases beg) for the prescription to be renewed. And, as a result, your body continues to take a beating while you carefully cover up all the evidence (or symptoms) of your stress. In effect, you're pharmacologically propping yourself up, acting as if you have no symptoms.

As you can see, there are some fundamental flaws with this approach to handling stress. We either make our problems worse by overeating, over-spending or over-drinking—or we try to cover them up with a pill that may or may not be good for us in the long run.

With options like these, *something has to change.*

This Book is About Helping You Make That Change

This book is about how to get you out of a vicious cycle you may not even know you are in. All the solutions (mostly counter-productive) that have been mentioned so far—from overeating to over-drinking to over-dependence on prescription drugs—only anesthetize you to the pain. They allow you to keep going when your body is screaming for you to stop!

You say to yourself: *“If I just keep on pushing myself, maybe I'll get through this rough patch.”* This book is also about how to address what's causing the rough patch. It's about understanding the rough patch, finding all-natural ways of getting through the rough patch, and what to do when the rough patch doesn't go away.

Managing stress is not as hard as you think. In fact, *you can lower your stress right now.* Not next week, or next month or even next year, *but right this minute.* And you won't need a pill or a drink, or even have to pull out your wallet to do it.

Are You Interested?

If so, start by ranking your stress (how tense or relaxed you feel right now) on a scale from zero to ten. Zero is the complete absence of tension, (no anxious feelings in the gut or tension in the body), and 10 is a full-blown panic attack, (where you have so much tension that you either feel like you are having heart-attack-like symptoms, tunnel vision, feeling sweaty all over, or are having a nervous breakdown.)

So what's your stress number right now? Write it in the box below. (Don't over-think this. A reasonable guess is fine.)

What is your current stress number?

0 ----- 10
NO TENSION OR ANXIETY PANIC ATTACK/NERVOUS BREAKDOWN

Look at your watch or a clock. Before the second hand goes around twice, you are going to significantly lower your level of stress and by so doing, learn to self-regulate your nervous-system. Here's how...

How To Self-Regulate Your Nervous System

Take a minute to reflect on the following instructions and jot down your current stress number above before beginning.

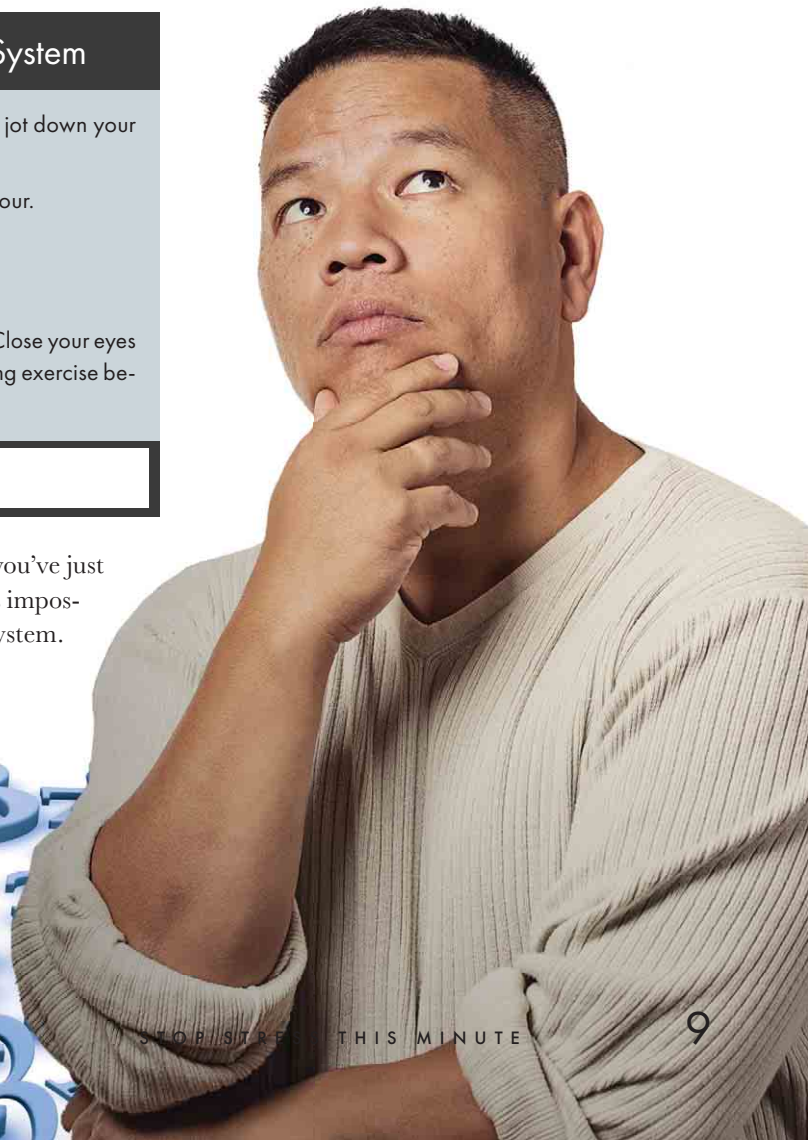
- Breathe in deeply (through your nose) to a count of four.
- Hold that breath in for a count of four.
- And then, breathe out to a count of six.
- Repeat this cycle three times.

Reread these instructions until you have them memorized. Close your eyes if desired before beginning. (Please do the above breathing exercise before continuing on.)

What is your stress number now?

If you're second number is lower than your first, then you've just done something that Western science once thought was impossible. You've self-regulated your autonomic nervous system.

This book is about how to get you out of a vicious cycle you may not even know you are in.





About the Autonomic Nervous System

It's called the autonomic nervous system (or ANS for short) because it's supposed to work on auto-pilot, without any conscious control by you. Up until the 1960s, most Western scientists believed you couldn't self-regulate your autonomic nervous system. Then, in the late-sixties, a group of yoga practitioners agreed to meet at a lab on the campus of Harvard University to see if they could control the ANS by simply meditating. This idea was considered so radical at the time that the Harvard professor who had agreed to see them was afraid of losing his job. That's why he had his test subjects meet him at night—he wanted to minimize any chances of his colleagues finding out what he was doing. That professor's name was Dr. Herbert Benson.

In his lab, and later in his writing, Dr. Benson would identify the antidote to what we now refer to as the *fight or flight response*. (But more about Dr. Benson later.)

The Fight or Flight Response

The fight or flight response was a term coined by another professor at Harvard, Dr. Walter Cannon, (as it turns out, in the very same lab) fifty years earlier. His research explained why our hearts beat faster, our pupils dilate, our blood vessels constrict, our mouth dries up and our muscles become tense whenever we experience stress. Cannon theorized that this response allowed our prehistoric ancestors to go from a calm state to a highly aroused state in a matter of seconds, and that it had evolved over millions of years.

These fast-acting physiological changes of the fight or flight response were designed to help our prehistoric ancestors fight an attacker or flee to safety, hence its name. This response worked perfectly for the caveman who used it only when his life was in danger. However, in our modern world, this primitive response tends to backfire. Our stressors today consist mostly of psychological threats to our well-being, such as a rude remark, a car honk or a bad day at the office. None of these stressors could possibly kill us, but we react to them as *if they could*—almost like the caveman would react to the sight of a lion or a tiger.

Managing stress is not as hard as you think. In fact, you can lower your stress right now. Not next week, or next month or even next year, but right this minute. And you won't need a pill or a drink, or even have to pull out your wallet to do it.

When you find yourself in a stressful situation and you hear yourself saying “I’d like to strangle that guy,” or “I’m really angry with him or her,” or “I’m not going to take this anymore,” you probably have already needlessly activated your fight or flight response. When you feel your hands get cold and clammy before getting up to put on a presentation, you have already *needlessly* activated your fight or flight response. When you feel your heart pounding when someone cuts ahead of you in line, you have already needlessly activated your fight or flight response.

Why is it needless? Because in all of these modern-day situations you’re basically stuck: *You can’t fight and you can’t flee.* This response does you absolutely no good at all. *In fact, this same response that was designed to save our prehistoric ancestors is gradually (and in some cases, not so gradually) killing us now.* It’s needlessly calling up all this energy and tension, for which there is no outlet and no purpose. This puts a lot of unnecessary wear and tear on the body that eventually shows up in the form of pain or disease.

The Harmful Effects of Too Much Stress

When you see the connection between your strong reactions and the events that precede them you begin to realize the power that this stress response has over us. And when we look at the changes that take place during fight or flight, it becomes painfully obvious that there’s a connection between what the stress response does to the body and the list of stress-related diseases to which it can lead.

Think about that word disease for a moment and break it down into two syllables. DIS-EASE. It’s a synonym for the word stress! (See the list of stress-related diseases in the sidebar.)

The fight or flight response fills us full of adrenaline, raises our blood pressure, causes our hearts to beat faster, shuts down our immune system, halts our digestive system, turns off our reproductive system and even causes our bowels and bladder to “void,” all in an effort to make us into a lean, mean fighting (or fleeing) machine. Is it any wonder then, that insomnia, high blood pressure, heart disease, immune system disorders, infertility and digestive tract disorders are the most common types of stress-related concerns? Do you see the relationship between what the fight or flight response does to our body and why (when we activate it chronically and unnecessarily) it makes us sick?

Dr. Martin Samuels has an interesting job. He is head of the Neuro-Cardiology Department at Brigham and Women’s Hospital in Boston, Massachusetts, where he studies the relationship between THINKING and heart-disease.

Stress-Related Diseases

Ulcers*

Depression

Insomnia

Allergies

Digestive Tract Disorders

Irritable Bowel Syndrome

Colitis

Infertility

Chronic Pain

Migraine Headaches

Recurrent Colds

Hypertension

Heart Disease


Sudden Cardiac Death

Post Traumatic Stress Disorder

Fibromyalgia

Chronic Fatigue Syndrome

*While there have been major changes in the treatment of ulcers in the last few decades—with doctors now recommending antibiotics instead of stress management—there are still some unanswered questions about why a certain type of bacteria, (*H. pylori*) which is present in the digestive tracts of millions of people, in certain cases, gets out of control and causes an ulcer. Until that mystery solved, it’s probably safe to assume, like the Mayo Clinic does, that “untreated stress is a risk factor” for peptic ulcers.



The ANS (autonomic nervous system) uses the hormone adrenaline, a neurotransmitter, or chemical messenger, to send signals to various parts of the body to activate the fight-or-flight response.

Scared to Death?

One of Dr. Samuels' work-related hobbies is collecting stories of otherwise healthy people who were literally scared to death. Ken Lay, the CEO of ENRON—who died suddenly of a heart attack while awaiting sentencing for his white-collar crimes—may have been an example of someone who was scared to death. Samuels has also collected several stories of young people with absolutely no history of heart disease who died suddenly while riding a roller coaster. He even has evidence of several medically-confirmed accounts of voodoo death where the victims' strong belief in the power of the medicine man was enough to kill them.

All of these examples attest to the extraordinary power of the autonomic nervous system (ANS.) “The ANS uses the hormone adrenaline, a neurotransmitter, or chemical messenger, to send signals to various parts of the body to activate the fight-or-flight response,” Dr. Samuels explained in an interview in *Scientific American*. “This chemical is toxic in large amounts; it damages the internal organs such as the heart, lungs, liver and kidneys. It is believed that almost all sudden deaths are caused by damage to the heart.”

Triggering Stress Hormones

Another neurotransmitter related to the stress response is called cortisol. Cortisol is the stress hormone that makes you feel tense, irritable and edgy. It rises and falls throughout the day. It's typically highest in the morning when you wake up and lowest at night when you go to sleep. But it can rise and fall during the day for other reasons, such as when you are late for work and get stuck in a traffic jam. It can also rise when you drink caffeinated beverages such as coffee, tea or cola.

You can even make your cortisol levels rise by simply thinking of something stressful. For instance, I have a picture of a rock climber next to my desk. He climbs with no equipment, ropes or grappling

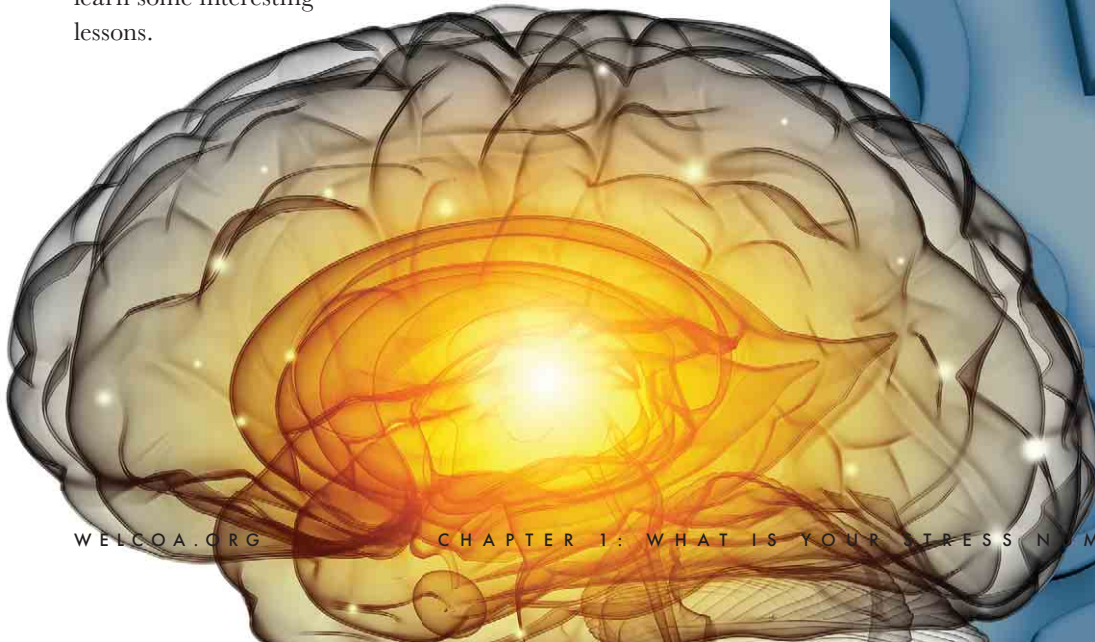
hooks and hangs from a hundred foot cliff with his bare hands. All I have to do is LOOK at that picture and my cortisol levels rise. As for the recipient of a voodoo spell, or Ken Lay, or the kids on the rollercoaster—their thoughts resulted in a drenching of stress-hormones that led to death. Even though those kinds of fatal events are very rare, stress is NOT something that you should underestimate or take lightly.

Many stress experts believe that much of the degenerative illnesses we suffer from today are the result of our organs being bathed in high levels of stress hormones throughout the day. Even after a minor stressful episode, it usually takes about 40 minutes for your stress hormones to return to normal. But if you have more stressful events within that same time frame, the stress hormones in your body cascade one level on top of another until you often just blow your top.

The Importance of Monitoring Your Stress Number

It's your stress hormones fluctuating throughout the day that give you that subtle feeling of anxiety in the pit of your stomach. When you wake up and realize today's the day you are having a root canal, both your level of stress hormones and your stress number are going to rise. However, when you stop to rank your stress on a scale from 0-10, to a large degree, you are self-monitoring your stress hormones.

And by so doing, you are giving yourself the opportunity to stop your stress from getting out of control. Stressful events can and do build on previous stressful events. And when you lose control in regrettable ways, it's usually the result of a progression of stressful events and not one isolated incident. (Even though, through lack of awareness, you may think it was only the ONE straw that broke the camel's back.) When you take the time to monitor your stress levels, you will learn some interesting lessons.





The Mianus River Bridge Lesson

A lesson I learned while driving on Interstate 95 over the Mianus River Bridge in Greenwich, CT, helped me forever change the way I think about and ultimately manage my stress—and I believe it will do the same for you.

First, a little background about the Mianus River Bridge: Many years ago, the bridge collapsed in the middle of the night without any warning. The timing was lucky because only three people died. If it had collapsed in the daytime, the death toll would have been much higher. About 100,000 cars a day passed over that bridge at the time. I lived in Greenwich back then and even drove over that bridge on the day it collapsed.

Fast-forward 20 years. I was then living in a town about ten miles up the road and I rarely went over that bridge. But when I did, for some reason, it was beginning to frighten me. Whenever I would meet an old friend to play tennis in Greenwich, I could feel my anxiety levels grow from about a four to a seven in the half mile or so it took to cross over the bridge. Just when it felt like I was about to have a panic attack, I'd reach the other side and my stress would subside.

But here's the most interesting (and at first, baffling) part of all: on my return trip I would feel no anxiety crossing the bridge what-so-ever! What was going on? How could I have almost had a panic attack in one direction and not feel a thing in the other. It took several trips—and the very same stress number technique I'm teaching you—to figure it out.

Here's what I determined: On the way down, I was stressed. I was in a hurry. I didn't want to be late. I was driving in rush hour traffic. And I was inherently (and with probable cause) just a little afraid of that bridge. Add to this volatile mix of stress chemicals the jolt of adrenaline I'd feel from just ANTICIPATING a competitive game of tennis—and there you have it.

I'd start out on the north side of that bridge bathing in cortisol and adrenaline and my stress number would already be at a five when I arrived at the bridge. By the time I got over to the other side, heart pumping with anxiety, my stress level and therefore, stress number, had cumulatively built on the stress chemicals ALREADY in my system and would often reach as high as a seven.

However, on the south side of that bridge—coming back—my stress number would start out much lower. The reason? My friend and I would have played about an hour or two of tennis. I would be exhausted from physical exertion. We'd always relax, laugh and have a good time

afterwards. My exercise endorphins (the body's own morphine) would kick in, and on the way back—since it wasn't rush hour and I wasn't in a hurry—I'd hit the bridge from the south side with my stress number at a zero or a one. Thus, any elevation in my stress levels that occurred while I was actually on the bridge would barely even be noticeable.

This dichotomy between the going over and the coming home was a real eye-opener for me. I realized that **MANY** of the stressful situations in my life were only intolerable because I went into them feeling stressed ahead of time. And, if I could somehow keep track of and lower my stress beforehand, these so-called intolerably stressful events would have been much less stressful and sometimes not stressful at all!

I have applied this insight to all kinds of situations—whether flying on a plane, speaking in public, or going to see the dentist. Any stressful situation that I can anticipate ahead of time, I can now control by simply bringing my stress number down to zero or one beforehand, using techniques like the ones we'll demonstrate in Chapter 2.

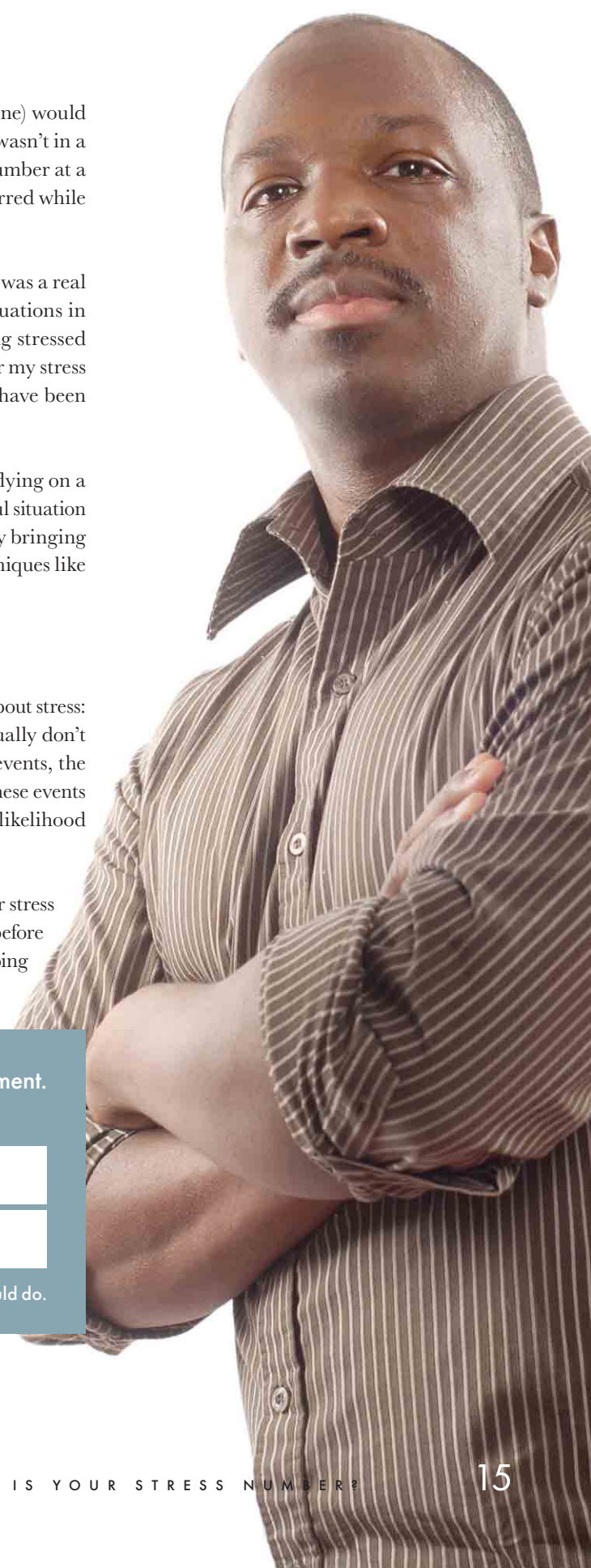
Stress is Cumulative

This is probably the most important thing I've **EVER** learned about stress: much of our stress is cumulative and major stressful events usually don't happen out of the blue. Often times, it's a cascading series of events, the first couple of which might be too minor to even notice. But as these events build, so do the stress hormones in your body, and so does the likelihood of you getting even more stressed.

And even more importantly, I learned that you can control your stress by simply tracking your stress levels at all times, but especially before the start of something you **KNOW** is going to be stressful like going to the dentist or going on a job interview. 🕒

We have shattered one myth about stress management. Do you know what it is? If so, write it down.

Hint: It's something that Western Scientists didn't believe you could do.



Build Your Resilience Right Now

The Companion Workbook to *Stop Stress This Minute*

Introduction—Resilience: Preventing Stress Before It Starts

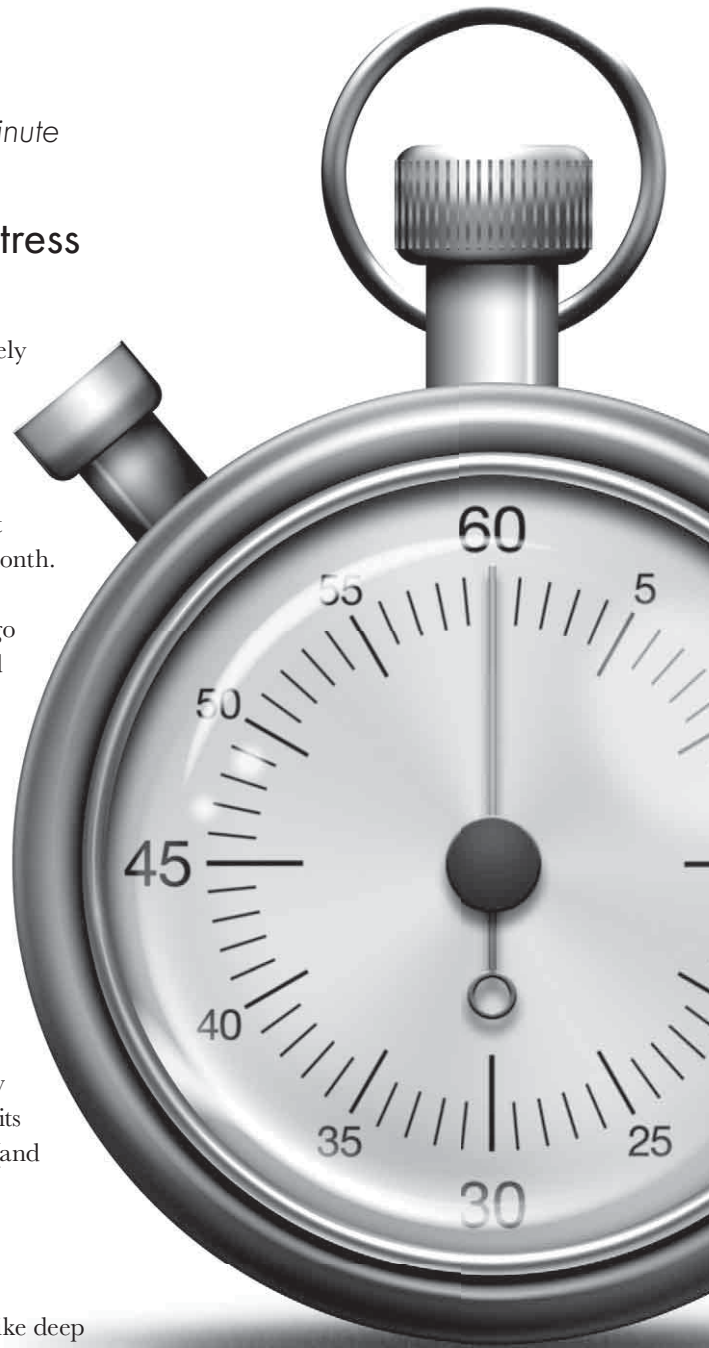
We've created a culture of high stress in this country and barely anyone seems to notice: We're working long hours, working two jobs, multi-tasking, distracted by our own technology, on call seven days a week, available by text and email 24/7 and rarely take any time off. Sunday is just another work day, stores stay open on national holidays and Americans take on average, about one week of vacation a year while Europeans take more than a month.

We favor the idea of being *crazy busy* and make fun of people who go on meditation retreats. We can relate to people who work around the clock and are baffled by those who manage to live life in balance. Most Americans manage their stress not by meditating or exercising but by “counter-productively” smoking, drinking, eating, spending money and engaging in high risk behaviors that only make their stress worse. And as more and more women have entered the workforce over the past 50 years, heart disease, which used to be rare in women, is becoming more and more common.

According to the American Institute of Stress, stress costs American Industry \$300 billion in lost revenue every year. One million workers are out sick every day due to stress. An estimated 83% of people say work is their biggest source of stress. Between 75% and 90% of all visits to primary care physicians are for stress-related concerns. Stress (and consequently, lack of resilience) has become a part of our culture.

So what can we do about it?

In *Stop Stress This Minute*, I showed you how simple techniques like deep breathing, progressive muscle relaxation and body scan could help you reduce stress in just minutes. In *Build Your Resilience Right Now*, I'm going to show you how to prevent stressful events from being stressful in the first place.





But how could you possibly prevent a stressful event from being stressful?

For the purpose of illustration, let's imagine it's nearing the end of the day on a Friday and you've been looking forward to a dinner date you've had planned all week. Just then, your boss comes by your desk to point out a mistake you made in an assignment that you handed in on Monday. He's had all week to look at your work, but has only got around to reviewing it now. It has to be fixed before you leave and that could take hours. It will definitely cause you to cancel your date. Could you possibly prevent a moment like this from being stressful?

You can't stop moments like this from occurring. *But, you can learn to stop moments like this from having a negative effect on you.* That's the whole purpose of this workbook. Building your resilience is different from managing your stress. It's proactive. Stress management is something that many people use like a band aid at the end of a bad day. Resilience is about preventing a bad day from happening in the first place.

Resilient people don't wait for their stress to pile up so high that they are forced to take steps to manage it. Resilient people anticipate stress and prepare for it. They predict what could possibly go wrong and build in extra time in case it does happen. And most importantly, resilient people see their stress symptoms differently than other people. They face them head on. They don't think of them as inherently bad and they wouldn't try to sweep them under the rug.

Resilient people see their stress symptoms like the rumble strip by the side of the highway. Stress symptoms, like that rumble strip, are designed to get you to wake up and pay attention and keep you from crashing and burning. That rumble strip literally energizes you by shaking you up a bit. You wouldn't dream of paving it over and yet that's exactly what most people do when it comes to their stress symptoms.

Perhaps you've been to the doctor seeking help for a stress-related health problem and your doctor was more than happy to prescribe a pill to relieve those symptoms. That pill may be simply masking the symptoms of stress and not addressing the root of the problem. This is where you're paving over the rumble strip. You walk out of your doctor's office pretending that you have no stress because now you have a pill that can effectively cover-up your stress symptoms.

If you do this long enough, you are likely to end up with a stress-related dis-ease. I always hyphenate that word to remind you that it's a synonym

for the word stress. But if we embrace our stress symptoms, pay attention to them and connect the dots between our symptoms of stress and our sources of stress we can not only build resilience, we can even prevent stress-related disease.

Stress is no joke. Chronic stress can lead to all kinds of health problems including heart disease, gastro-intestinal problems, immune system disorders, chronic pain, infertility, migraine headaches, tension headaches, recurrent colds, hives, rashes and the list goes on and on. It's hard to be resilient when you're stressed out and it's even harder to be resilient when you're out sick. That's why you need to begin to see your stress as simply a warning sign and not something that is necessarily bad or good.

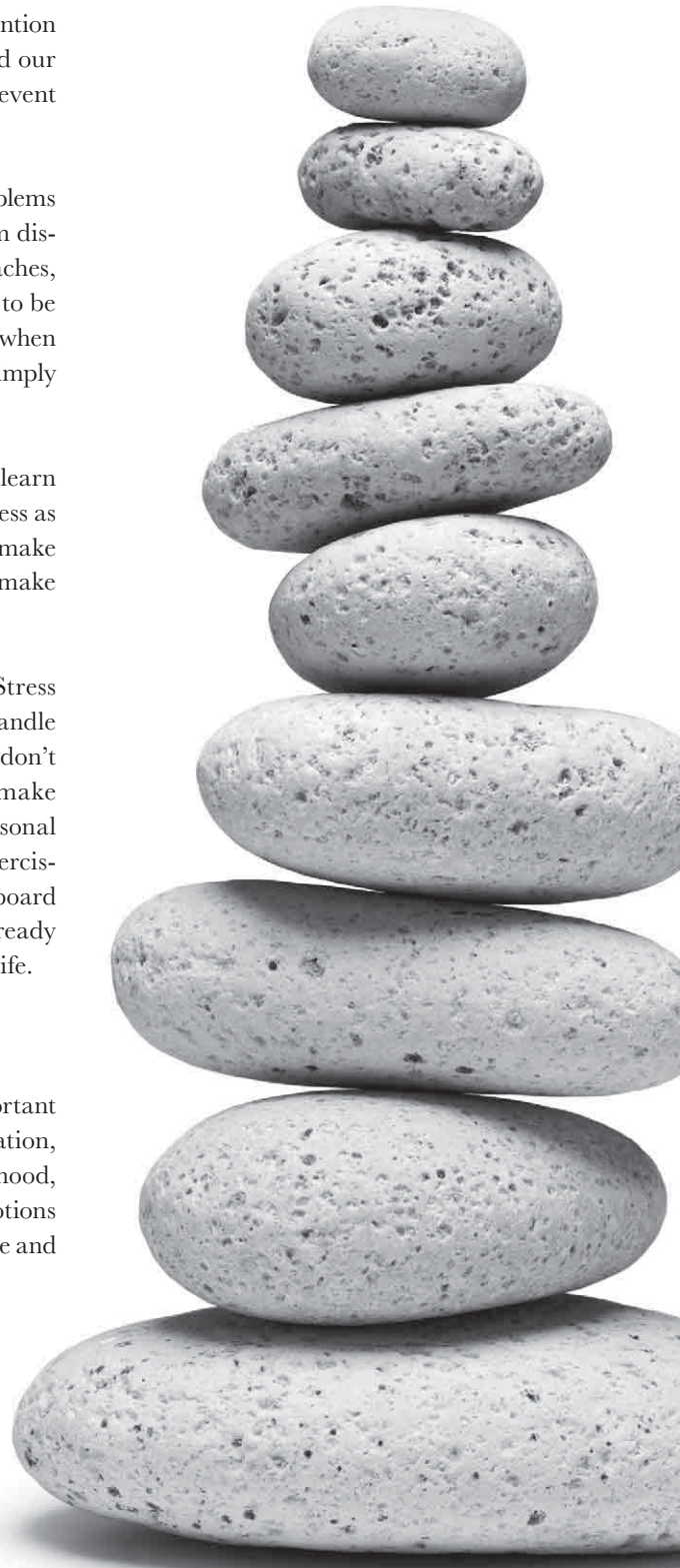
This will require a mindset shift on your part. It will require you to learn a new point of view. Until today, you have probably always seen stress as the enemy: *something to be avoided at all costs*. Now I'm asking you to make a **major** shift. I want you to see your stress as something that can make you stronger and better able to handle your stress in the future.

Resilience starts with learning this new point of view. Stress will teach you just about everything you need to know in order to handle it if you will only pay attention to it, don't shy away from it and don't try to sweep it under rug. That's the mindset shift you need to make right now: seeing every stressful situation as an opportunity for personal growth. You can assist yourself in making this shift by doing the exercises in this book and teaching what you learn to others. If you are on board with embracing this revolutionary concept of resilience, you are ready to begin a 30-day journey that could quite possibly change your life.

Daily Assignments

During the next 30 days, you are going to learn and practice important stress management and resilience-building techniques like meditation, mindfulness and cognitive restructuring. You will notice how your mood, what you've eaten and even monitoring how your preconceived notions can make you more vulnerable to "catching" stress from other people and the challenging situations you encounter on a daily basis.

In order to nurture this strategy of preventing stress, I'm going to give you suggestions to organize your life, change your environment and reshape your whole day in ways that will help you see your stress as no different, or more challenging than changes in the weather. This is how you will begin to establish a new normal. This is how you will begin to build resilience.



Week 1: Building a Foundation for Resilience

One of the goals of this workbook is to help you create a **Resilience Routine**. This will consist of an activity like meditation, yoga, exercise or even a relaxation technique like deep breathing or progressive muscle relaxation (or some combination of all of these) that you do on a regular basis. I suggest that you start with just 2 minutes a day (4-5 days a week). Each week you will add a few minutes to your **Resilience Routine**. The idea here is to gradually build a habit over time that will allow you to start each and every day feeling pain-free, relaxed and energized.

Establishing the habit of doing this routine is more important than what you actually do at first. I describe the steps for starting your own routine on Day 4 of this week. You can start right now, if you prefer. This routine is something you will do in addition to the activities described below. It is okay to skip your resilience routine and do the daily assignment during the first month if you only have time for one or the other. Either way, you will be building the habit of doing something for yourself that helps build your resilience; every day.

Day 1: Take a Resilience Test

Read each statement below and rate how you feel about it on a scale of 1–4. Write in the number.

1 = Strongly disagree 2 = Disagree 3 = Agree 4 = Strongly agree

1. I rarely have time for exercise, meditation, yoga or other activities that might help lower my stress. _____
 2. I lose my temper easily. _____
 3. I have issues with one or more of the following conditions: chronic pain, recurrent colds, gastrointestinal problems, headaches or high blood pressure. _____
 4. I often worry. _____
 5. I don't feel like I'm in the driver's seat of my own life. _____
 6. When I'm down, there are NOT many people I can turn to for help. _____
 7. I've been through a lot of life changes over the last year like changing jobs or moving or ending or starting a long-term relationship. _____
 8. I often have difficulty (financially) just making ends meet. _____
 9. I arrive at places late and have trouble managing my time. _____
 10. I find it increasingly difficult to bounce back from adversity when I'm down. _____
- Add up your total score and put it here. _____

How to evaluate your score: **10-14 Stress Guru:** You are doing exceptionally well. **15-19 Easy Going:** Keep up the good work. Consider taking up meditation if you want to do even better. **20-23 A Little on Edge:** Look at any statements you responded to with a 3 or a 4 and check the **Test Question Key** in the Appendix, for more help with that particular question. **24-27 Anxious:** Look at any statements you responded to with a 3 or a 4 and check the **Test Question Key** in the Appendix, for more help on that particular ques-

tion. Consider taking up exercising on a regular basis if you don't already do so. **28-30 Too Tense:** Take up exercise, meditation or yoga and take the test again after 30 days, if you don't improve by at least five points, repeat the whole 30 day program. **31-34 Way Too Tense:** Consider getting help for your stress. Take the test again after 30 days and see how you score. If you don't improve by at least 10 points, repeat the whole 30 day program. **37-40 Seek Support:** Get help from a counselor or a doctor as soon as possible.

Day 2: What Is Resilience?

Resilience is often defined by how quickly you recover from adversity. Resilient people tend to be flexible and proactive. They are good at problem solving. They are good communicators and they are good at coping with pressure. Here are ten ideas for building resilience that will help you personally understand what it means to be resilient. Try to do at least three of the suggestions on this list today.

1. Try being nice to someone who has NOT been nice to you.
2. Try doing what another person wants to do instead of doing what you want to do.
3. Try forgiving someone you are having trouble forgiving.
4. Let someone go ahead of you in line.
5. See how quickly you can recover from being let down by something or someone.
6. Talk about what you want instead of what you don't want.
7. Find something good in every stressful event you encounter for one day.
8. Do the most stressful thing you have to do today FIRST.
9. Try doing something you have never done before.
10. Try doing something you are afraid to do.

Circle the thing that helped you most today and describe why it helped you below.

Today I'm going to share what I learned with: _____
