

### **Deep Breathing Exercises to Fall Asleep Fast**

### Introduction: The Struggle for Sleep and God's Gift of Rest

A good night's sleep is essential for our health, yet many of us lie awake feeling anxious or restless. In fact, over one-third of adults regularly get less than the recommended 7 hours of sleep, making sleep deprivation a public health concern 1. Globally, up to half of adults experience insomnia symptoms 1. For Christians seeking a joyful life in Christ, chronic sleeplessness can be especially discouraging – it saps our energy, darkens our mood, and can even shake our sense of peace. Thankfully, the Bible assures us that rest is a gift from God: "He gives to His beloved sleep" (Psalm 127:2) 2. Learning to rest is not a lack of faith but a holy practice – God Himself rested on the seventh day (Genesis 2:2-3), and Jesus urged His disciples to "come away...and rest a while" (Mark 6:31) 3.

One practical tool that both science and Scripture affirm for finding rest is **deep breathing**. Modern research shows that simple breathing exercises can calm our nervous system and help us fall asleep faster. At the same time, slowing down and "being still" (Psalm 46:10) can become an act of trust in God's care. In this article, we'll explore how deep breathing works to promote sleep, learn specific techniques to practice, and see how these methods can be combined with prayer and biblical truth. The goal is a comprehensive, evidence-based approach to better sleep that strengthens both body and spirit.

# Why Deep Breathing Helps You Sleep (The Science of Breath and Body)

Falling asleep isn't just about "shutting off" your mind – it's a physiological process deeply connected to your nervous system. When we're stressed or anxious, our body's **sympathetic nervous system** (the "fight-or-flight" response) is in overdrive: heart rate and blood pressure stay elevated, breathing is rapid and shallow, and stress hormones like cortisol circulate at high levels. This state of **hyper-arousal** is common in insomnia and makes it hard to drift off <sup>4</sup> <sup>5</sup>. In contrast, as a person with healthy sleep prepares for bed, the **parasympathetic nervous system** (the "rest-and-digest" side) takes over: heart rate slows, blood pressure drops, and breathing becomes deep and regular <sup>5</sup>. This shift to a relaxed state is exactly what deep breathing exercises can encourage.

Slow, deep breathing directly activates the parasympathetic nervous system – primarily through the vagus nerve – which tells your body it's safe to relax 6 7. By deliberately slowing your breaths, you counteract the adrenaline-fueled signals of anxiety. Research shows that controlled breathing can reduce sympathetic activity (the stress response) and increase vagal tone, leading to a calmer physiological state 8. One medical review noted that "good sleepers" naturally experience this: as they transition into sleep, their respiratory rate slows and becomes more regular while vagal (parasympathetic) tone increases, whereas people with insomnia often have the opposite pattern (too much sympathetic arousal) 5. The encouraging implication is that we can mimic the breathing of a calm sleeper to help our body enter sleep mode.

Modern clinical studies back up the sleep benefits of deep breathing. For example, a 2020 pilot trial in *Scientific Reports* found that a **20-minute session of slow breathing at 0.1 Hz (six breaths per minute) before bedtime** helped insomnia patients fall asleep faster, spend less time lying awake after initially falling asleep, and improved their overall sleep quality <sup>9</sup>. In another randomized study, just one session of guided slow breathing at bedtime significantly improved a composite measure of sleep (including sleep duration and REM latency) compared to no intervention <sup>10</sup>. These findings echo a perspective in *Frontiers in Psychiatry* which proposed that breathing at a 0.1 Hz rhythm is "highly effective in initiating sleep as well as facilitating falling back asleep" when used alongside standard relaxation techniques <sup>11</sup>. In that report, the authors explain that **slow deep breaths help "attenuate the sympathetic component of hyper-arousal"** – essentially tapping the brakes on the body's stress response <sup>12</sup>. Notably, deep breathing can even stimulate the release of melatonin <sup>13</sup>, the hormone that regulates sleep, naturally increasing levels of this "essential sleep-inducing hormone" to prepare your body for rest <sup>13</sup>.

Deep breathing isn't just theory – it has yielded real-world results. In 2021, a study in the journal *Sleep Medicine* evaluated a **diaphragmatic breathing relaxation training (DBRT)** program for nurses in Wuhan, China, who were under intense stress during the COVID-19 crisis <sup>14</sup>. After two weeks of practicing slow, deep breathing exercises, the nurses showed **significant improvements in every measure of sleep quality** – they fell asleep faster, slept longer, woke up less, and felt more rested – as well as marked reductions in anxiety levels <sup>15</sup>. All of this was achieved without medication. Another example comes from the military: a study of submarine officers found that those who practiced 10–15 minutes of deep breathing at bedtime for 28 days **significantly reduced their insomnia symptoms** compared to baseline <sup>16</sup>. These cases demonstrate that breathing techniques are **effective, non-pharmaceutical tools** for better sleep in high-pressure environments.

Importantly, deep breathing is safe, simple, and free – a gift built into our God-designed bodies. Unlike sleep medications, which can have side effects (next-day drowsiness, dependence, etc.), breathing exercises carry no risks and actually **improve your overall stress resilience** over time <sup>17</sup> <sup>18</sup>. Regular practice can lead to lasting reductions in sympathetic over-arousal; in other words, you train your nervous system to stay balanced. It's fascinating that secular research is "discovering" what Scripture hinted at long ago – "a heart at peace gives life to the body" (Proverbs 14:30). By using slow breaths to cultivate a peaceful physiological state, we prepare ourselves to receive the "peace of God, which transcends all understanding," guarding our hearts and minds as we sleep (Philippians 4:7).

# The Physiology of Breathing: Calm Your Nerves to Still Your Thoughts

One reason anxious thoughts race at night is that our body is on high alert. Have you ever noticed that when you're stressed, your breathing becomes quick and shallow? This is a feedback loop: anxiety triggers fast breathing, and fast, chest-level breathing can **increase feelings of panic** by decreasing carbon dioxide too much and stimulating the heart. Deep breathing breaks that loop. By taking slow, diaphragmatic breaths, you send a message to your brain that it's time to relax. As Dr. Melissa Young, an integrative medicine specialist at the Cleveland Clinic, explains, **breathing techniques like the 4-7-8 exercise can "activate your parasympathetic nervous system and help shift you back toward tranquility."** This directly counteracts the adrenaline-driven fight-or-flight response, easing the physical symptoms of stress – the racing heartbeat, tense muscles, and jittery nerves <sup>19</sup> 6. In essence, controlling your breath is like hitting a "reset" switch for your autonomic nervous system.

Physiologically, deep breathing has several measurable effects that foster sleep: it **lowers heart rate and blood pressure**, increases heart rate variability (a sign of relaxation), and even reduces cortisol levels over time <sup>20</sup> <sup>21</sup>. One study noted that a slow breathing session before bed significantly **increased heart rate variability**, indicating a shift to parasympathetic dominance (the restful state) <sup>22</sup>. Another benefit is something called **cardiorespiratory synchronization** – when your heart rate rhythm and breathing rhythm become harmonized. Slow, steady breathing promotes this synchronization, which is associated with calm and has been linked to improved sleep stability <sup>7</sup> <sup>23</sup>. In fact, deeper breathing produces stronger "sympatho-inhibition," meaning it more powerfully *inhibits* the sympathetic (stress) signals, whereas erratic, shallow breathing does the opposite and can provoke arousal <sup>24</sup> <sup>23</sup>.

From a health standpoint, mastering calm breathing is valuable not only for sleep but for overall wellness. It can reduce symptoms of anxiety disorders, lower blood pressure, and even improve asthma and pain management <sup>25</sup>. Christians can appreciate this design: our Creator built into our bodies a mechanism to "quiet ourselves" (Psalm 131:2) in the midst of distress. When we intentionally breathe slowly, we are exercising both wisdom and faith – using God-given physiology to combat worry, while also practicing a form of stillness that invites us to rely on Him. This brings us to the intersection of science and faith: pairing deep breathing with prayer or meditation on Scripture can amplify the benefits, calming mind, body, and soul. Before exploring that, let's learn some effective breathing techniques you can start using tonight.

### **How to Practice Deep Breathing for Better Sleep**

Breathing exercises for sleep are easy to learn and can be done by anyone. The key is to **breathe deeply using your diaphragm** (the muscle under your lungs) rather than shallow breaths from your chest. When you breathe from the diaphragm, your belly should gently rise and fall. This "belly breathing" draws more air into the lower lungs and stimulates the vagus nerve more effectively than chest breathing, leading to greater relaxation 26 27. Here are a few proven techniques to incorporate into your bedtime routine:

#### 1. Diaphragmatic Breathing (Belly Breathing) Basics

**How to do it:** Lie down in bed (or sit in a comfortable chair) and place one hand on your abdomen and one on your chest. Inhale slowly through your nose **to a count of about 4**, feeling your belly expand outward (the hand on your abdomen should rise, while the hand on your chest remains relatively still). Then exhale gently through your nose or mouth **for a count of 4** (or slightly longer than your inhale), feeling your belly fall 28 29. Focus on completely filling and emptying your lungs without strain. Repeat this cycle for several minutes. If stray thoughts come, gently return your attention to the sensation of breathing.

**Why it works:** Belly breathing maximizes oxygen intake and triggers the body's relaxation response. It has been shown to cause **cardiopulmonary synchronization and stronger sympathetic inhibition**, meaning it synchronizes heart and lung rhythms in a calming way and suppresses stress signals <sup>27</sup>. In contrast, shallow "chest" breathing can lead to *sympathetic excitation*, heightening stress <sup>23</sup>. By practicing diaphragmatic breathing, you essentially tell your nervous system "It's okay to let go." This method is foundational – in fact, in a clinical trial, nurses who used diaphragmatic breathing daily had significantly better sleep outcomes (as mentioned earlier) <sup>15</sup>. Aim to do belly breathing for 5–10 minutes at night; with practice it will become second nature.

#### 2. The 4-7-8 "Relaxing Breath" Technique

One of the most popular methods for falling asleep quickly is the **4-7-8 breathing exercise**, popularized by Dr. Andrew Weil. It's a form of rhythmic breathing borrowed from ancient pranayama yoga practice, and many people swear by its sleep-inducing power. Harvard-trained doctors and integrative medicine experts also recommend it for anxiety and insomnia.

How to do it: First, exhale completely through your mouth, emptying your lungs. Then close your mouth and inhale quietly through your nose for a count of 4. Hold your breath for a count of 7. Finally, exhale through your mouth for a count of 8, making a soft "whoosh" sound <sup>30</sup> <sup>31</sup>. This completes one cycle. Repeat the cycle for a total of 4 breaths (you can work up to 8 cycles as you get more comfortable). Remember the pattern 4-7-8 as inhale-hold-exhale. Keep your breathing smooth and even; if the counts feel too long at first, you can speed up slightly, but maintain the 4:7:8 ratio. It's normal to feel a bit lightheaded initially – that's a sign of oxygen-rich blood flowing and your body adjusting to slower breathing <sup>32</sup>.

Why it works: The 4-7-8 technique is essentially a breathing meditation that distracts your mind and elongates your exhale. The counting gives your thoughts something neutral to focus on (instead of tomorrow's worries), acting as a mental anchor <sup>33</sup>. Meanwhile, the prolonged exhalation (8 counts) ensures you're blowing off carbon dioxide slowly, which triggers a slight vagal response and slows your heart rate. Holding the breath for 7 counts increases the CO2 in your bloodstream just a bit, which actually signals the body to relax. The overall effect is a calmer mind and reduced physiological arousal, making it easier to drift into sleep. Dr. Melissa Young notes that 4-7-8 breathing "can help us focus away from worries" and is "associated with decreased heart rate and blood pressure," putting the body in the right state for sleep <sup>34</sup> <sup>20</sup>. Many people report that after several cycles of 4-7-8, they feel noticeably more tranquil – some even fall asleep before they finish the fourth breath. (It's okay if you don't knock out immediately; the goal is gradual relaxation.) Pro-tip: if you are awakened in the middle of the night and can't fall back asleep, try doing 4-7-8 breathing for a few minutes. It can help break the cycle of racing thoughts and physical tension that keep you awake.

#### 3. Box Breathing (4-4-4 Count)

**Box breathing** is a simple technique used by everyone from Navy SEALs in high-stress situations to people dealing with panic attacks. It's called "box" because it uses equal counts for the four parts of a breath, like equal sides of a square. This exercise is great for calming nerves quickly and can easily be used at bedtime.

**How to do it:** Inhale slowly through your nose **for 4 counts**, filling your lungs. **Hold your breath for 4 counts** at the top of the inhale. Then exhale slowly through your nose or mouth **for 4 counts**. Finally, **hold your lungs empty for 4 counts** before the next inhale. That's one "box." Breathe normally for a moment, then continue with the next cycle. Start with 3–5 cycles of 4-4-4-4 breathing. As you get used to it, you can increase the count to 5 or 6 (making it a 5-5-5-5 pattern), but equal timing for each phase is the key.

**Why it works:** Box breathing is essentially a structured form of deep breathing that emphasizes **rhythmicity and breath retention**. The deliberate pauses after inhaling and exhaling help prevent hyperventilation and give your heart a chance to slow down. This technique has been shown to **reduce anxiety and even improve concentration** by stabilizing oxygen and CO2 levels in the blood. It also engages the **mindfulness** aspect – counting each phase keeps you in the present moment. If your thoughts

wander, the mental task of the "box" brings you back to focus. Many people find box breathing very grounding; it's like hitting "pause" on a stress response. As a Christian, you might use those brief breathholds as moments to say a short mental prayer like "Lord, calm me" or to remember that the Spirit of God is as close as the very breath in our lungs (Job 33:4). This adds a spiritual dimension to the practice, reinforcing trust as you physically relax.

#### 4. Progressive Breathing with Muscle Relaxation

Another approach is to combine deep breathing with a systematic relaxation of your muscles. This isn't a single breathing ratio like the above techniques, but rather a sequence that pairs well with slow breaths. It's often used in **Progressive Muscle Relaxation (PMR)** routines recommended by sleep therapists. Here's a short version tailored for bedtime:

Starting at your feet, inhale deeply and **gently tense** the muscles in your feet and ankles for about 5–7 seconds. Then exhale and **completely relax** those muscles. Next, on the next breath, tense your calf muscles for a few seconds, then exhale and relax. Continue working upward – thighs, hips, abdomen, hands, arms, shoulders, face – one muscle group at a time, synchronizing the tensing with inhales and relaxing with exhales. Keep the breaths slow and even. By the time you've scanned through your whole body, you will have released a lot of stored tension. Finish with a few slow, full belly breaths.

Why it works: Muscle tension often accompanies stress and can interfere with falling asleep. By consciously releasing tension while breathing deeply, you trigger a powerful relaxation response. This method also shifts your focus away from worries to physical sensations. Research shows that relaxation training (including breathing exercises and muscle relaxation) is an effective therapy for insomnia, recommended by sleep medicine experts as a standard treatment <sup>35</sup> <sup>36</sup>. In fact, the American Academy of Sleep Medicine's guidelines include relaxation techniques (like breathing and PMR) as a *first-line non-pharmacological treatment* for chronic insomnia <sup>37</sup> <sup>38</sup>. So, by practicing this combined technique, you're using an evidence-based approach. For Christians, this can also be a time to surrender each part of your body to God's care – as you relax your shoulders, you might symbolically "drop" the weight of the world off them, reminding yourself that "Cast all your anxiety on Him because He cares for you" (1 Peter 5:7). Breathing in God's peace and breathing out tension can become a practical prayer.

**Tips for Success:** No matter which exercise you choose, a few general tips will enhance the effectiveness of deep breathing for sleep: - **Practice consistently:** Like any skill, breathing techniques get more effective with practice. Experts (including the CDC) note that relaxation exercises yield better results as you train your body over time <sup>39</sup> <sup>40</sup>. Try to do a few minutes of focused breathing every night. After a week or two, you'll likely find it easier to slip into relaxation and you might start falling asleep quicker. Some doctors suggest doing breathing exercises **twice a day** – for example, once in the morning or afternoon (when you're not sleepy) and again at bedtime – to train your nervous system to respond more quickly <sup>17</sup> <sup>41</sup>. - **Create a calming environment:** Pair your breathing routine with a dark, quiet, and cool environment, as these are conducive to sleep. Dimming the lights and avoiding screens for 30–60 minutes before bed will help your brain's melatonin production <sup>42</sup>. Consider playing very soft instrumental music or white noise if it helps you relax (unless total silence works better for you). Some people diffuse a calming scent like lavender during their breathing exercise as an extra cue to unwind. - **Be patient and gentle:** Don't force your breaths or worry about "doing it perfectly." If your mind wanders (and it likely will), gently guide your attention back to your breathing or counting. There is no **failure** in relaxation – even if you feel you're not much calmer at first, your body is still reaping some benefits. Over time, the effects usually deepen.

Remember, this is not an instant magic trick but a **God-given process of easing into rest**. Give yourself grace as you learn it.

By incorporating these breathing practices into your nightly routine, you are effectively "making space" for God's gift of sleep to take hold. In the next section, we'll explore how coupling these techniques with prayer and Scripture can minister to your soul while your body relaxes.

# Integrating Faith: Pairing Deep Breathing with Prayer and Scripture

Deep breathing can lull the body into rest, but what about the restless mind and troubled heart? This is where our faith becomes a powerful asset. The Psalmist declared, "In peace I will lie down and sleep, for you alone, LORD, make me dwell in safety" (Psalm 4:8). This profound statement links sleep with **trust in God's protection**. As you practice breathing exercises, you have a beautiful opportunity to also practice biblical meditation and prayer, filling your mind with God's truth and presence. This dual approach addresses insomnia on both a **physical level (reducing arousal)** and a **spiritual level (finding peace in Christ)**.

One ancient Christian practice worth trying is the **"breath prayer."** Believers through the centuries (from the Desert Fathers to modern-day Christians) have used simple prayers synchronized with breathing to calm the mind and center the heart on God. For example, you might inhale slowly and pray in your heart, "Lord Jesus Christ, Son of God," then exhale slowly and pray, "have mercy on me, a sinner." This is a variation of the classic Jesus Prayer <sup>43</sup>. Or you could choose a short Bible verse and break it into two parts – say, inhale with "Be still and know that I am God," exhale with "I will be exalted in the earth" (from Psalm 46:10), repeating and reflecting on it. Another favorite is to inhale with "Trustworthy" and exhale with "God," as one author described, as a way of reminding yourself that God is trustworthy and in control <sup>43</sup>. The exact words can be whatever resonates with you; the key is that **God's truth accompanies each breath**. This transforms a generic relaxation technique into a time of communion with the Lord. As Nancy Wiens writes, breath prayer "helps me listen to God, as my body and thoughts calm down," becoming a way to "let go of any struggles" with inconsistency in prayer <sup>44</sup> <sup>43</sup>. In other words, it's a form of "praying without ceasing" (1 Thessalonians 5:17) in the quiet of the night.

Consider how this might look in practice: Imagine you're lying in bed, doing gentle 4-7-8 breathing. As you inhale for 4, you silently speak "Abba, Father" (an intimate name for God acknowledging Him as a caring Father). As you hold for 7, you recall that He is present and powerful over whatever worries you. As you exhale for 8, you pray "I cast my cares on You." You could base that on 1 Peter 5:7, "Cast all your anxiety on Him because He cares for you." By repeating this, you not only slow your breath and heart rate, but you also release your anxieties to God. You are actively obeying Jesus's teaching: "Do not worry about tomorrow... each day has enough trouble of its own" (Matthew 6:34), and embracing the promise that "the peace of God... will guard your hearts and your minds in Christ Jesus" (Philippians 4:6-7). It's remarkable how compatible the effects of prayer and breathing are – prayer invites God's peace as we relinquish worries, and deep breathing physiologically reinforces that peace by calming our flesh.

Scripture is rich with assurances we can use at bedtime. **God promises rest to the weary**. Jesus said, "Come to me, all who labor and are heavy laden, and I will give you rest" (Matthew 11:28)  $^{45}$ . Sometimes, sleeplessness is caused by the weight of heavy burdens – concerns about family, health, work, or even spiritual struggles. It is comforting to remember that our Lord **desires to give us rest**, both spiritually and

physically. As you breathe out, imagine laying those burdens at His feet. Exodus 33:14 records God's promise, "My presence will go with you, and I will give you rest" 45 . Remind yourself as you inhale that God's presence is here in the dark with you, and as you exhale let that truth soften your tense muscles.

Another strategy is to meditate on God's character with each breath. For example, breathe in one of God's names or attributes (like "Jehovah Shalom" meaning "The Lord is Peace," or simply "God is love"), and breathe out a response ("Thank you for Your peace" or "I receive Your love"). This echoes Psalm 116:7, "Return to your rest, my soul, for the Lord has been good to you." You are intentionally **shifting your focus from problems to the Problem-Solver**. It's hard to overstate how this shift in focus can release mental tension. Counselors often say that **gratitude and anxiety cannot easily coexist** in the brain; in a similar way, fixating on God's goodness pushes out the fixation on fears. King David demonstrated this in many psalms, calming himself in dire situations by recalling God's faithfulness (see Psalm 63 or 131). We can do the same on a sleepless night: "I lie awake, and I think of You" (Psalm 63:6).

It's also helpful to incorporate **Scripture reading or listening** into your wind-down routine along with breathing. Reading a few calming Bible verses before bed can set the tone for your thoughts. Passages like Psalm 23 (*"The Lord is my shepherd...He makes me lie down in green pastures"*), Psalm 91 (God's protection in the night), or Philippians 4 (be anxious for nothing) are excellent choices. Some people listen to audio Bible or soft Christian meditation apps (like Abide or Pray.com) that include guided relaxation with verses. As one Christian counselor noted, *"Reading Scripture before bed fosters peace, embedding God's promises into one's subconscious"* 46 47 . This aligns perfectly with deep breathing: as you physically relax, you are spiritually *"renewing your mind"* (Romans 12:2) with God's Word. It's a full-person approach to find rest.

Real-Life Example - "Anxious Heart to Peaceful Sleep": To illustrate the power of combining breathing and faith, let's consider a hypothetical but realistic scenario: Jane is a working mom who often goes to bed with her mind racing – replaying the day's events and worrying about tomorrow. She struggles to fall asleep for an hour or more each night. Instead of scrolling on her phone (which was her habit, often making things worse), she decides to try a new bedtime ritual. She dims the lights and spends 10 minutes doing belly breathing and 4-7-8 breathing cycles. As she does this, she silently prays with each breath, using Psalm 4:8 as her quide: on inhale, "In peace I will lie down," on exhale, "For You alone, Lord, make me dwell in safety." Initially, Jane still feels a bit anxious – it's hard to quiet the internal chatter – but she sticks to the breathing rhythm. After a few nights, she notices she's falling asleep sooner. The act of controlled breathing is giving her something constructive to focus on, and the words of the verse are gradually sinking in. One night, a storm rages outside with loud thunder (normally she'd bolt awake with worry about power outages or her kids). Instead, Jane practices slow breathing and recites Philippians 4:6-7 in her mind. Her heart rate settles. She feels a near-tangible sense of God's presence, like a blanket of peace. She drifts back to sleep within minutes. Over the course of a month, Jane's average sleep latency (time to fall asleep) decreases from an hour to about 15 minutes, and she reports feeling more refreshed in the mornings. While not every night is perfect, she now has a toolkit of faith-based relaxation techniques to draw on whenever insomnia looms. Her testimony echoes many who have found that inviting God into the process of relaxation yields both better sleep and a closer relationship with Him. The fruit is not just fewer sleepless nights, but a deeper experiential understanding of verses like "I lay down and slept; I woke again, for the Lord sustained me" (Psalm 3:5).

# Supporting Your Sleep Holistically (Healthy Habits and When to Seek Help)

Deep breathing and spiritual calm are powerful, but they work best as part of a **holistic approach to sleep hygiene**. God cares about our whole being – body, mind, and soul – so we should pay attention to all factors that influence sleep. Here are some practical tips and considerations to support your deep-breathing practice:

- **Establish a Consistent Sleep Routine:** Our bodies thrive on regularity. Try to go to bed and wake up at the same times each day, even on weekends. This helps regulate your circadian rhythm (your internal clock). Incorporate your breathing exercise and prayer into this routine as a non-negotiable wind-down ritual. Over time, your brain will associate this ritual with "time to sleep." Remember, King Solomon noted there's "a time for everything" (Ecclesiastes 3:1) 48 let there be a set time for rest in your life's rhythm, as much as it depends on you.
- Optimize Your Sleep Environment: A quiet, dark, and cool bedroom (around 65°F or 18°C) is ideal for sleep. Limit light exposure and consider blackout curtains or an eye mask if needed. Silence your phone or place it out of reach to avoid nighttime disruptions. If you live in a noisy area, a white noise machine or fan can help. These environmental tweaks might seem mundane, but they reduce external causes of arousal, so your breathing and relaxation efforts aren't undermined by, say, a bright streetlight or a buzzing phone. The Song of Solomon poetically says, "Do not awaken love until it pleases" in context, about not disturbing rest. Likewise, guard your sleep time as something precious not to be unnecessarily awakened.
- Mind Your Evening Diet and Activity: Avoid heavy meals and alcohol close to bedtime; they can disrupt sleep quality. Likewise, caffeine in the afternoon or evening can be a hidden sleep thief for some, even a 3 PM cup of coffee can cause trouble at 10 PM. Instead, consider a caffeine-free herbal tea before bed (chamomile, for example) as part of your relaxation ritual. Some foods like almonds, warm milk, or bananas contain nutrients that support sleep (magnesium, tryptophan, etc.), though their effects are mild. More importantly, avoid vigorous exercise within 2 hours of bed exercise earlier in the day is excellent for sleep, but too close to bedtime it may boost adrenaline. Gentle stretches or yoga are fine, however, and can complement breathing practice. These commonsense habits, often recommended by sleep specialists, set the stage for your deep breathing to be maximally effective 49 42.
- **Unplug from Tech:** Our modern lifestyle often clashes with good sleep. The blue light from screens (phones, tablets, computers, TVs) tricks the brain into thinking it's daytime, suppressing melatonin. Try to **power down electronics at least 30-60 minutes before bed** <sup>42</sup> . Instead of reading news or emails that agitate you, use that time for quiet activities: read a physical book (perhaps a devotional or something relaxing), take a warm bath, or listen to soft worship music. Many people find journaling helpful writing down worries or to-do's earlier in the evening so they're not ruminating in your head at midnight. If you like using apps, there are faith-based meditation apps and mainstream ones like Calm or Headspace that offer guided bedtime routines <sup>50</sup> just use them wisely so you're not inadvertently getting stimulated. In short, create a buffer between the day's busyness and your sleep. This aligns with the biblical principle of Sabbath and rest: we need to intentionally disconnect from constant activity and information input. *"Be still before the Lord and wait*

patiently for Him" (Psalm 37:7) can also apply to how we approach our pre-sleep time – a period of stillness and waiting for the gift of sleep.

- Combine Breathing with Other Relaxation Techniques: Deep breathing plays well with others. You can enhance it by adding progressive muscle relaxation (as we described), or visualization (picturing a peaceful scene, like imagining the "green pastures" and "still waters" of Psalm 23 as you breathe). Some use biofeedback devices or apps that give real-time feedback on heart rate or brainwaves to train relaxation these can be helpful if you enjoy tech gadgets, but they're not necessary. Even gentle stretching or a slow, prayerful walk before bedtime can reduce physical tension. Find what relaxing activities resonate with you and make them part of your nightly "ritual." The goal is to signal to your body and mind that it's time to transition from the active day to the quiet night. Think of it as your personal vesper service calming practices that usher you into rest, much like evening prayers.
- When to Seek Professional Help: If you have consistently done breathing exercises and improved your sleep hygiene but are still struggling with chronic insomnia (difficulty sleeping for 3 or more nights a week, for over a month), it may be time to consult a healthcare professional. As Christians, we should remember that seeking medical help is not a lack of faith, but a means through which God can provide healing. Luke, the author of one of the Gospels, was a physician a reminder that medicine and faith can work hand-in-hand. Modern medicine and therapy are gifts from God too, part of His common grace and wisdom granted to humanity. There is a highly effective therapy for insomnia called Cognitive Behavioral Therapy for Insomnia (CBT-I). CBT-I is a structured program with about 70–80% success rate in significantly improving sleep by addressing thoughts and behaviors that fuel insomnia 35 51. It often includes relaxation training (like breathing) alongside techniques to restructure unhelpful worry patterns about sleep. Many people find lasting relief through CBT-I without the need for medication.

However, in some cases, short-term use of sleep medication or supplements might be appropriate – for example, if a person is in a severe insomnia episode that's causing depression or unsafe levels of fatigue. There is **no shame in responsibly using medication** under a doctor's guidance. Sleep is crucial for your health and ability to function (and serve God effectively each day); if a prescription or supplement helps reestablish a healthy pattern, it can be considered part of God's provision. That said, medication should typically be a temporary support while underlying issues are addressed, because many sleep drugs can be habit-forming or lose effectiveness over time <sup>52</sup> <sup>53</sup>. Always discuss with a doctor to find the safest option. Some conditions like **sleep apnea** (which causes breathing interruptions at night) or other medical issues might be at play too, so getting a proper evaluation is wise if insomnia persists despite your best efforts. As Proverbs 11:14 says, "in an abundance of counselors there is safety" – don't hesitate to seek counsel from a sleep specialist or a mental health professional. And importantly, **keep praying through the process**. Ask God for wisdom (James 1:5) to find the right solutions, and for His peace to guard you as you try different interventions. Often, a combined approach works best – for instance, using a light medication or herbal remedy temporarily while practicing CBT-I strategies and prayerful breathing.

The **Christian perspective** on this is holistic: address the physical, emotional, and spiritual dimensions. A Christian therapist or counselor can help integrate biblical principles of rest with evidence-based treatments <sup>54</sup> <sup>55</sup>. One article from a Christian counseling viewpoint noted that **trusting in God's providence (as per Matthew 6) combined with evidence-based therapy creates a holistic approach** that cares for both body and soul <sup>54</sup> <sup>55</sup>. This means you don't have to choose between prayer and practical treatment – they

work together. Lean on God *and* use the knowledge and resources He's provided in the medical field. The apostle Paul advised Timothy to take a little wine for his stomach ailment (1 Timothy 5:23), a very practical treatment for the time. In the same way, utilizing a doctor's help for sleep is a practical step, not a spiritual failure. We continue to trust God as the ultimate healer, whether He heals through a miraculous sense of peace that puts us to sleep, or through a course of therapy, or a tiny pill of melatonin.

### **Conclusion: Resting in God's Peace**

When it comes to falling asleep fast, **deep breathing exercises offer a proven, God-given method** to soothe your body's stress and prepare you for rest. Science affirms that slow, diaphragmatic breathing increases relaxation signals, shortens the time to fall asleep, and improves sleep quality – from modern clinical studies in sleep labs to real-life results among stressed nurses and soldiers <sup>15</sup> <sup>56</sup>. More profoundly, as Christians we recognize that true rest is about more than physiology; it's about **trust and surrender**. The physical act of calm breathing can become a spiritual act of casting your cares on the Lord. In practicing stillness, you echo the words of Psalm 131:2, "I have calmed and quieted my soul."

Each night as you lie down, you have an opportunity to renew your faith in the One who never slumbers nor sleeps (Psalm 121:4). You can let go of the day's worries, confident that God is awake and watching over you. Deep breathing is simply a tool to help that letting-go happen in a tangible way – relaxing your tight-gripped control and symbolically breathing out your anxieties. In return, you breathe in God's gift of life and peace. Remember Jesus's reassurance to His followers: "Peace I leave with you; My peace I give you... Do not let your hearts be troubled and do not be afraid" (John 14:27). That promise can permeate even your sleep. As you consistently use these techniques, you may find not only that you fall asleep faster, but also that your sleep becomes more restful – truly experiencing what Proverbs 3:24 describes: "When you lie down, you will not be afraid; when you lie down, your sleep will be sweet."

In the morning, you'll wake more refreshed, better equipped to face the day with joy and energy. A well-rested body and a heart at peace provide fertile ground for a deeper relationship with Jesus. You can serve, love, and worship more fully when you're not running on empty. So tonight, take a deep breath – literally – and know that as you do, **the Lord is with you**. Invite Him into your breathing exercise. Let each inhale remind you of His Spirit filling you, and each exhale remind you that He is in control of everything weighing on you. By embracing both the **science of deep breathing** and the **gift of God's presence**, you are actively stepping into the promise of Scripture: "In peace I will lie down and sleep, for you alone, Lord, make me dwell in safety" (Psalm 4:8). Sleep is God's idea, and peaceful sleep is part of His blessing. May these practices help you reclaim that blessing and find the sweet rest your mind and body need, all while resting in the arms of the Savior who loves you.

#### **References:**

- 1. Ravinder Jerath et al., "Self-Regulation of Breathing as an Adjunctive Treatment of Insomnia," *Frontiers in Psychiatry*, vol. 9, 2019. Frontiers in Psychiatry (2019) Slow breathing for insomnia
- 2. Liisa Kuula et al., "The Effects of Presleep Slow Breathing and Music Listening on Polysomnographic Sleep Measures a Pilot Trial," *Scientific Reports* 10:7427, May 2020. <u>Scientific Reports (2020) Slow breathing before bedtime study</u>
- 3. Yu Liu et al., "The effectiveness of diaphragmatic breathing relaxation training for improving sleep quality among nursing staff during the COVID-19 outbreak: a before and after study," *Sleep Medicine*, 78:8-14, Feb 2021. Sleep Medicine (2021) Deep breathing improves nurses' sleep

- 4. Sleep Foundation, "Breathing Techniques for Better Sleep," SleepFoundation.org, updated July 22, 2025. Sleep Foundation Best Breathing Exercises for Sleep
- 5. Cleveland Clinic Health Essentials, "4-7-8 Breathing Method for Sleep and Relaxation," by Melissa Young, MD, Oct 2022. <u>Cleveland Clinic How to do 4-7-8 Breathing</u>
- 6. Indiana Wesleyan University, "Sleep and Mental Health: A Christian Perspective on Rest and Wellness," *The Triangle* (IWU blog), Oct 2023. <a href="IWU Article">IWU Article</a> Christian perspective on sleep and rest
- 7. BioLogos Forum, "Breath Prayer: An Ancient Spiritual Practice Connected with Science," by Nancy S. Wiens, July 2019. BioLogos Breath Prayer and Science
- American Academy of Sleep Medicine, "Behavioral and Psychological Treatments for Chronic Insomnia Disorder in Adults – Patient Guide," AASM Clinical Practice Guideline, 2021. <u>AASM</u> Guidelines (2021) – Insomnia non-medication treatments

1	4	5	7	8	11	12	13	18	24	25	52	53	<sup>56</sup> Self-Regulation of Breathing as an Adjunctive Treatmen
of I	[nso	mn	ia -	PM	C								

https://pmc.ncbi.nlm.nih.gov/articles/PMC6361823/

2 3 35 36 37 38 42 45 46 47 48 49 50 51 54 55 Sleep and Mental Health: A Christian Perspective on Rest and Wellness

https://triangle.indwes.edu/sleep-and-mental-health-a-christian-perspective-on-rest-and-wellness/

6 17 19 20 30 31 32 33 34 41 4-7-8 Breathing Method For Sleep and Relaxation https://health.clevelandclinic.org/4-7-8-breathing

9 10 22 The Effects of Presleep Slow Breathing and Music Listening on Polysomnographic Sleep Measures – a pilot trial | Scientific Reports

 $https://www.nature.com/articles/s41598-020-64218-7? error=cookies\_not\_supported\&code=779e fea8-4290-4 ffb-be77-20e1578aa5ab$ 

- 14 15 The effectiveness of diaphragmatic breathing relaxation training for improving sleep quality among nursing staff during the COVID-19 outbreak: a before and after study PubMed https://pubmed.ncbi.nlm.nih.gov/33383396/
- 16 23 26 27 The effectiveness of diaphragmatic breathing relaxation training for improving sleep quality among nursing staff during the COVID-19 outbreak: a before and after study PMC https://pmc.ncbi.nlm.nih.gov/articles/PMC7724962/
- 21 43 44 New Article: Breath Prayer: An Ancient Spiritual Practice Connected with Science Faith & Science Conversation The BioLogos Forum

https://discourse.biologos.org/t/new-article-breath-prayer-an-ancient-spiritual-practice-connected-with-science/40841.

28 29 39 40 Breathing Techniques for Better Sleep https://www.sleepfoundation.org/sleep-hygiene/best-breathing-exercises-for-sleep