# YOUR 24/7 BULLETPROOF HEADACHE RELIEF GUIDE

PROVEN TIPS AND TECHNIQUES TO GET YOUR
LIFE BACK FROM HEADACHES



# YOUR 24/7 BULLETPROOF HEADACHE RELIEF PLAN

Place this card where you will see it every day - fridge, bathroom mirror, night stand

## Wake-Up



- Headache Relief Supplement
  - ✓ Taken first thing in the morning
  - ✓ Taken with a full glass of water, juice, herbal tea, or smoothie

# **Breakfast**



- Avoid common breakfast triggers
  - ✓ Excessive caffeine
  - \*Meats with nitrates/nitrites (sausage, bacon, cured meats, etc.)
- \* Don't worry, these products are available without nitrates/nitrites check labels!

## Lunch



- Avoid common lunch triggers
  - \*Lunch meats with nitrates/nitrites (sandwich & deli meat, salami, pepperoni, bologna, other processed & cured meats, etc.)
  - ✓ \*Salad dressings containing MSG or "Natural Flavors"
  - \*Chips containing MSG
     (flavored chips such as nacho cheese or ranch are often loaded with MSG)
- \* These products are available without nitrates/nitrites and MSGs check labels!

# Dinner



- Avoid common dinner triggers
  - ✓ Meats with nitrates/nitrites
  - ✓ Salad dressings containing MSG or "Natural Flavors"
  - ✓ "Secret" sauces and seasoning with MSG or "Natural Flavors"
  - ✓ Gravy, soup or broth with MSG (dry packet soup packets and gravy mixes are often loaded with MSG)

#### **Before Bed**



- Headache Relief Supplement
  - ✓ Taken prior to sleep
    - ✓ 1-3 hours after dinner
    - ✓ Taken with a full glass of water, juice, or herbal tea

# Sleep



- Optimize REM and deep sleep cycles
  - √ 6-8 hours of sleep every night
  - ✓ Avoid caffeine 6-10 hours before sleep
  - ✓ Do not eat 2-3 hours before bed
  - ✓ Minimize alcohol before sleep
  - ✓ Limit blue light 1-2 hours before sleep
  - ✓ No screen time 1-2 hours before bed
  - ✓ Keep consistent sleep/wake times

#### **AVOID**

- MSG (and all its sneaky label name forms)
- Sodium Nitrates & Nitrates

#### **LIMIT USE**

- Caffeine
- Acetaminophen
- Decongestants
- · Aspartame Sweetener
- Alcohol

# ne Do's

# Remember this simple "6 to 8" guide!

- 6 to 8 hours of sleep every night
- 6 to 8 glasses of H2O every day
  - 6 to 8 servings of vegetables/fruit every day

Thank you for trusting your headache relief to HeadacheRelief.Life.

As a fellow headache sufferer, I sympathize with your challenges!

Learning to reduce my exposure to environmental triggers had been life changing for me and I hope it will be for you as well. By reducing environmental triggers, I was able to cut my headaches in half!

#### Triggers can be different for everyone, but the most common are:

- •Monosodium Glutamate (MSG) (which also has many other "sneaky" label names. A google search will provide lists of these names that manufacturers often use to disguise this additive)
- •Sodium Nitrates/Nitrites check food labels and avoid products with this preservative healthier alternatives are readily available at most grocery stores
- Lack of Sleep or Poor Quality Sleep
- Dehydration
- •Stress
- Excessive Caffeine
- Hormones
- Artificial Sweeteners
- Rx and OTC meds, including many medications used to "treat" headaches!

If you have a very low threshold or high sensitivity to triggers (like I do), you may need something else to eliminate headaches completely.

For me, its about 50/50. If I focus solely on avoiding triggers but do not take Headache Relief, my headaches are reduced by about 50%.

When I consistently take Headache Relief and avoid most triggers, I am 100% headache free, 100% of the time!

#### It is truly wonderful

Some that I work with find complete relief with just reducing triggers. Others, like myself need to reduce triggers and take Headache Relief daily. It really depends on each person's unique threshold level and sensitivity to triggers.

Please take a moment to review the enclosed charts that list each ingredient in Headache Relief and the benefits each can provide to headache relief. And instead of a list of nasty side-effects, like most OTC and Rx medications, the ingredients in Headache Relief include a list of additional positive health benefits!

Each ingredient has a specific purpose in providing headache relief. There are no fillers or additives of any kind. I hope that you are able to find freedom from headaches. Headache Relief can help you achieve this freedom!

Sincerely,
Shad Jarvis, M.S.
Developer of HeadacheRelief.Life
Email at: Relief@HeadacheRelief.Life



Headache Relief is a unique, all-natural supplement formulated to counter headache & migraine triggers. It doesn't just mask symptoms like traditional headache medicines are designed to do.

Headache Relief consists of 2 parts which are initially taken together and then separate - The timing and combination was developed after years of testing and trial to determine the most effective way to prevent headaches.

Part 1: Restores Vitamin B2, B6, B12 and Magnesium Glycinate to optimal levels

Part 2: Counters triggers by balancing and calming the \*"excititory effect" many triggers have on the brain's migraine center\*

These tables detail each ingredient in our Headache Relief formula which has helped hundreds reclaim their lives from headaches!			
No fillers, sweeteners, additives or gimmicks – Just results!			
Part 1: Capsule	Role	Why it helps prevent headaches	Additional Potential Benefits
Magnesium Glycinate	Vital nutrient (mineral) important for regulating nerve and muscle function, blood sugar levels, and blood pressure and supports bone and DNA production	Believed to decrease release of pain transmitting chemicals in the brain (Substance P and glutamate), reduce narrowing of brain blood vessels caused by the neurotransmitter serotonin	Calming effect on mind and body, anxiety relief, better sleep, strong bones, may reduce risk of diabetes by regulating blood sugar, decreases abnormal heart rhythms, reduces PMS symptoms
Vitamin B2	B-Vitamin involved in many processes in the body including normal cell growth and cell function	Deficiency in Vitamin B commonly associated with headaches	Promotes skin health, digestive tract lining, healthy blood cells, and improved cognitive function/memory
	B-Vitamin important for nervous system and immune system health and normal	Deficiency in Vitamin B-commonly associated with headaches	Provides benefits for and reduces the risk of heart and blood vessel disease, stroke and

Vitamin B6 brain development sideroblastic anemia, reduces severity of

morning sickness and PMS B vitamin essential in making blood cells Deficiency in Vitamin B-commonly Prevents megaloblastic anemia; a condition Vitamin

and DNA associated with headaches that causes fatigue and weakness

B12 Part 2: Why it helps prevent **Additional Potential Benefits** Role Powder headaches Non-essential amino acid Calming and balancing effect Improves sleep, metabolic syndrome and certain

involved in the transmission of that counters the excitatory metabolic disorders

Glycine chemical signals in the brain effect triggers have on

migraine mechanism Amino acid, naturally produced Anxiety relief, improving mood, reducing PMS Calming and relaxing effect **GABA** in the brain that acts as a on the nervous system symptoms, treating ADHD, promoting lean muscle (Gammaneurotransmitter and plays a growth, burning fat and stabilizing blood pressure Aminobutyric critical role in the transmission Acid) of chemical signals in the brain. "Your brain's natural Valium...and potent mood enhancer"

Julia Ross, The Mood Cure, 89 B-Vitamin crucial for normal Promotes balance of brain Provides benefits and reduces risks associated with brain development and healthy chemicals and counters by diabetes, gestational diabetes, metabolic syndrome nervous system and immune excitatory effect of triggers

insulin resistance, diabetes and nerve problems caused Inositol (Vitamin B8) system and conditions associated with menopause, depression, schizophrenia, autism, Alzheimer's disease, ADHD, bipolar disorder, OCD, panic disorder, PTSD and anxiety Amino sulfonic acid required as a Calming and balancing effect Provides benefits and reduces risks associated with building block of protein, found that counters the excitatory congestive heart failure, high blood pressure, liver

in large amounts in the brain, effect triggers have on disease, high cholesterol, and cystic fibrosis, epilepsy, **Taurine** retina, heart, and blood cells migraine mechanism autism, ADHD, eye problems (retina disorders), diabetes, psychosis, alcoholism. Also used to improve mental performance and acts as an antioxidant.

\*The concepts of "triggers", "threshold" and their effect on the brain's migraine center are adapted from Dr. David Buccholz', M.D. book, Heal Your Headache. For more info on triggers, thresholds, and the migraine mechanism, I highly recommend his book!

