BIOSCIENCE GLOBAL™

Restores Iron Levels in 30 Days

Scientifically Proven

Zero Side Effects

# Ferravitin™ Iron

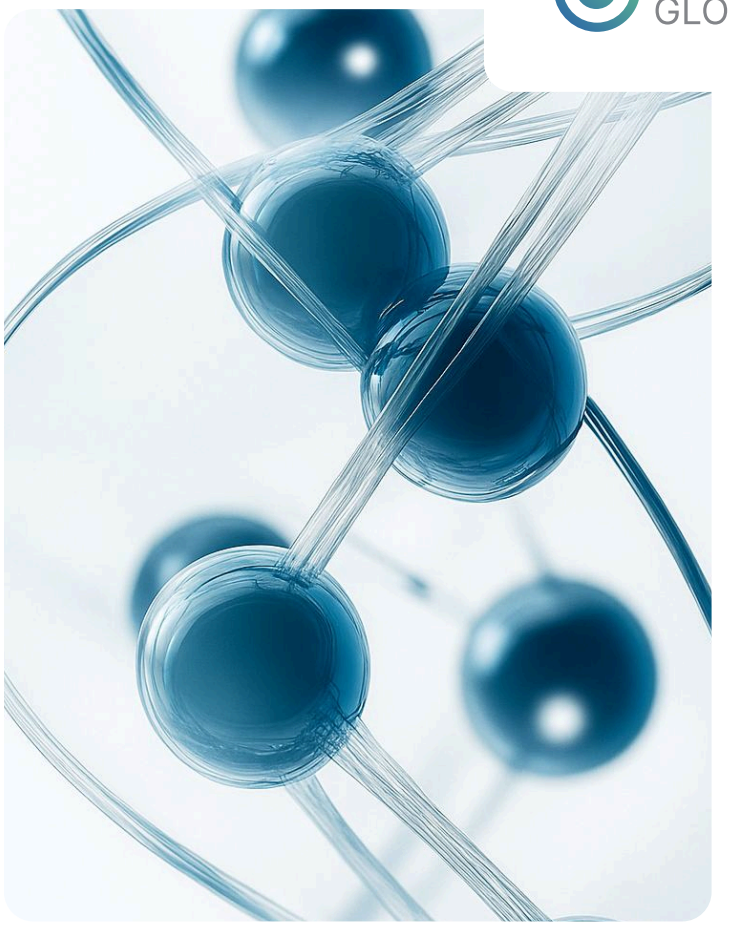
- Skin
- Mood
- Energy
- Memory




Differentiated Iron Support for Women, Men, Children & Prenatal Populations



BIOSCIENCE GLOBAL™











San Francisco

Dubai

Vancouver

# Acknowledgments

We would like to express our gratitude to the following organizations, both large and small, whose work and insights involving iron deficiency have formed the foundation of knowledge from which innovative therapies, like Ferravitin Iron, are born.

*– Bioscience Global*

## Bioscience Global

Bioscience Global is an international scientific research and product development company founded to address the most serious and prevalent global health issues today. Its current endeavors include “IronProject2030,” created to deliver a world wide solution to iron deficiency,a condition that the WHO calls the most urgent right now.New peptide-bonded FerravitinIron, stems from this initiative, is the highest absorbing oral iron known. Ferravitin iron has been proven in human studies to raise restore ferritin levels to normal range just 30 days, with only 6 – 16 mg dosing, and cause no side effects. It represents a major step in ending global iron deficiency.

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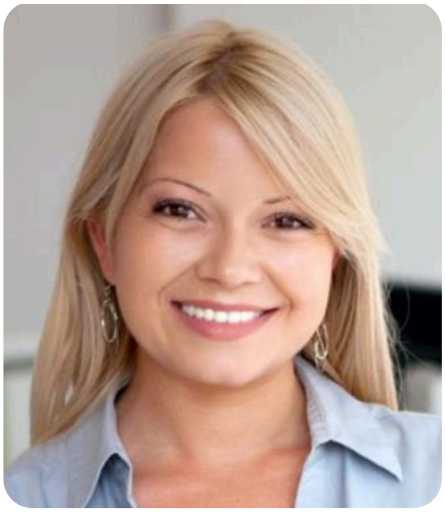
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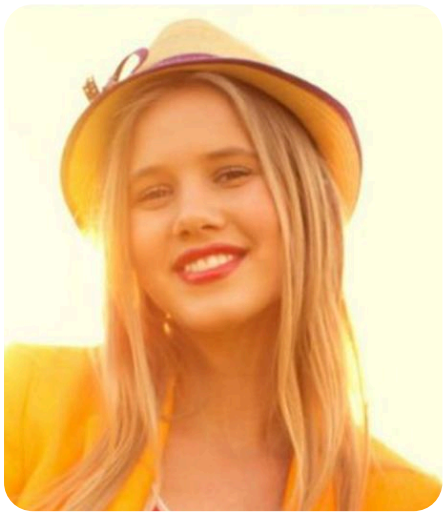
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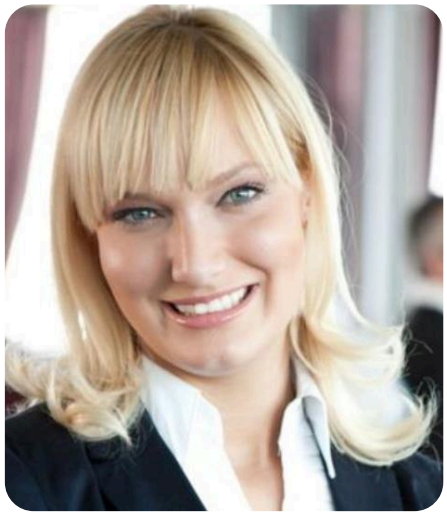
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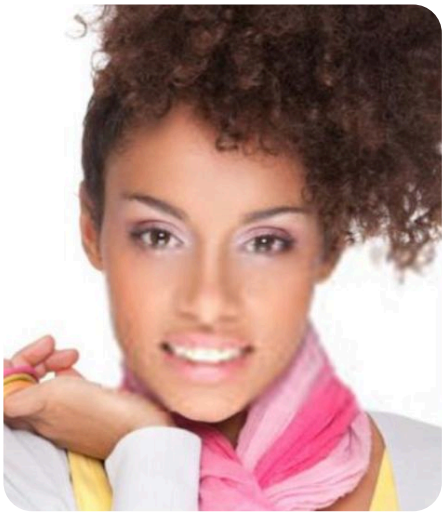
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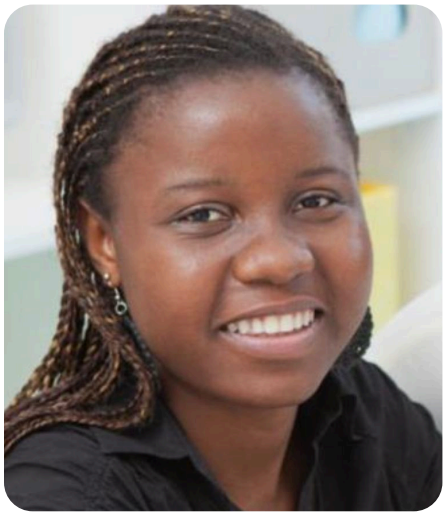
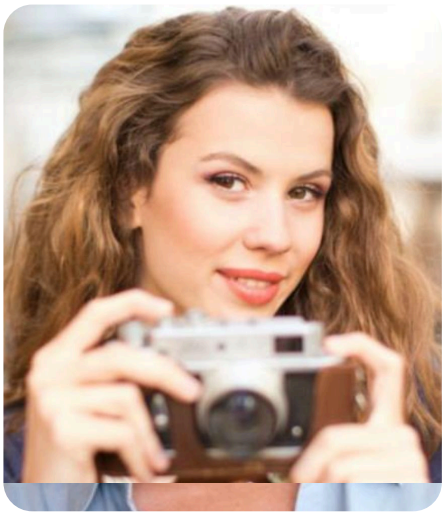
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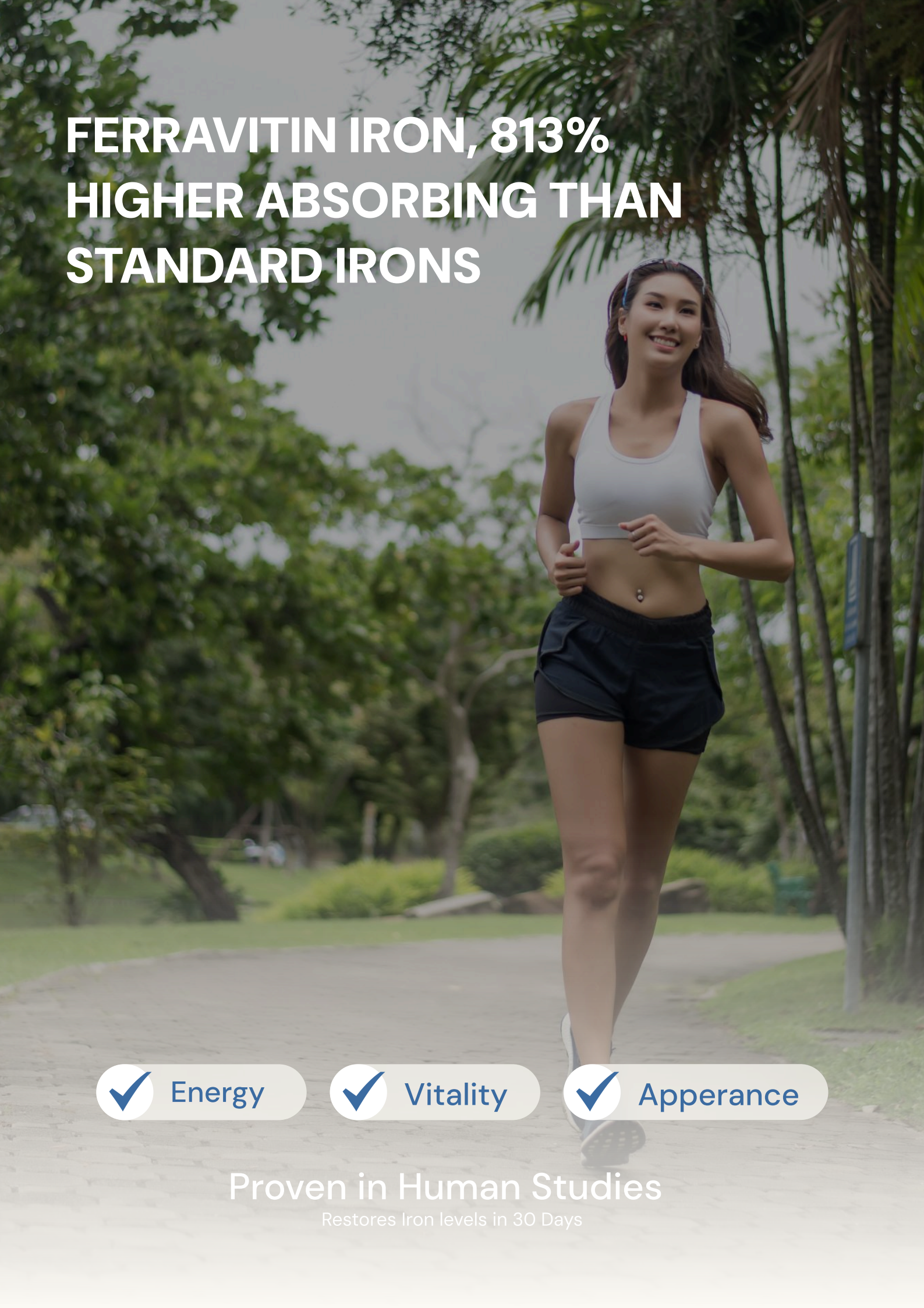











FERRAVITIN IRON, 813% HIGHER ABSORBING THAN STANDARD IRONS
Energy
Vitality
Apperance
Proven in Human Studies
Restores Iron levels in 30 Days

PART 01

# RESTORE YOUR IRON IN 30 DAYS

## Highlights:

- Ferravitin Iron, the Highest Absorbing Iron Known
- Eliminating Harmful Unabsorbed Iron
- No Side Effects
- New Advanced Absorption Peptide Bonding
- Human Study Results
- Comparison of Today's Iron Types

# Restore Your Iron in 30 Days

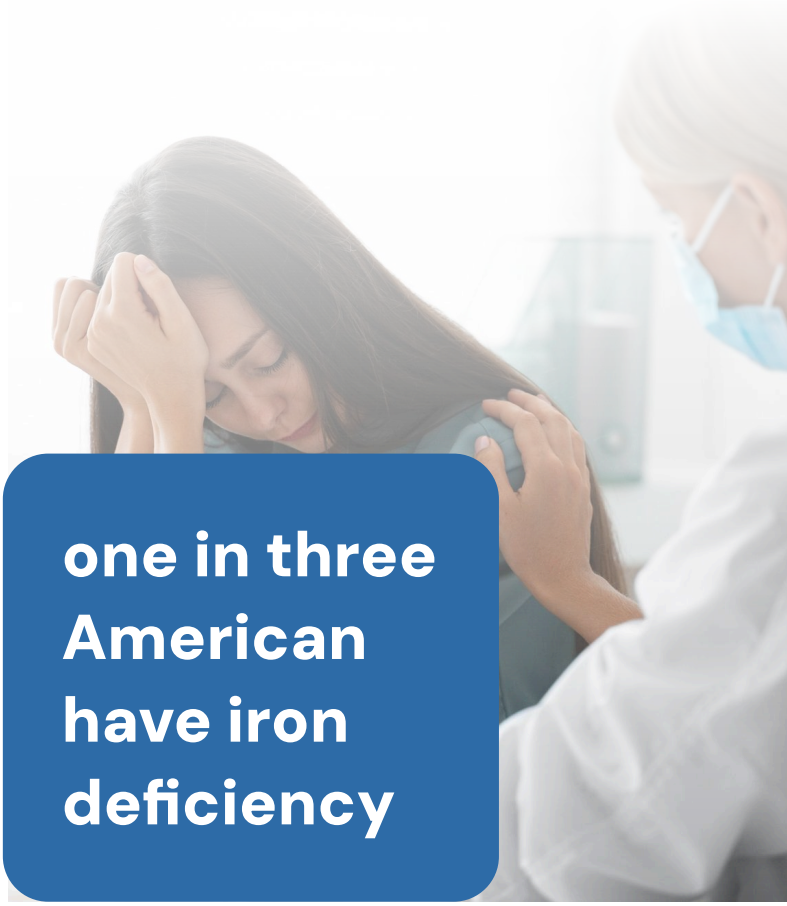
With None of the Side Effects Caused by Unabsorbed Iron

## YOUR FAST TRACK TO NORMAL – STARTS NOW

Perhaps you've been recently diagnosed with low iron. Or maybe you've experienced some of the common symptoms like fatigue, brain fog, low mood, without realizing it's caused by low iron. If that's the case you're not alone. The Journal of American Medical Association (JAMA) reported that one in three Americans have iron deficiency.

Keep in mind iron deficiency is a wide encompassing spectrum ranging from anemia to low normal levels.

Either way, you want to get your life back as soon as possible. So you can once again start feeling energetic. Optimistic. Mentally sharp. Now you can do it in just 30 days, without the side effects caused by the current standard irons with their low absorption.




### Increase in ferritin levels at 4 weeks: oral administration

| Description | Standard Iron | Prescription Bisglycinate | Ferravitin Iron |
|---|---|---|---|
| Duration of Study | 4 Weeks | 4 Weeks | 4 Weeks |
| Daily Dose (mg) | 90 mg | 90 mg | 16 mg |
| Effect on Ferritin Levels | 14.4 ng/ml | 2.7 ng/ml | + 25.8 ng/ml |
| Side Effects | Yes | Yes | No |

1

## Look at the results from Ferravitin human studies (opposite page).

Specifically, notice the duration of the study and the effect on ferritin levels. You can see the vast difference between Ferravitin Iron and the standard irons. In case you're wondering, ferritin is the medical measure of your iron status.






**Also, check out side effects portion of the study** and you'll notice how only Ferravitin Iron caused no side effects. "Really?" you say. Yes! It's all due to one stunning scientific innovation known as peptide-bonded iron. Please keep reading.

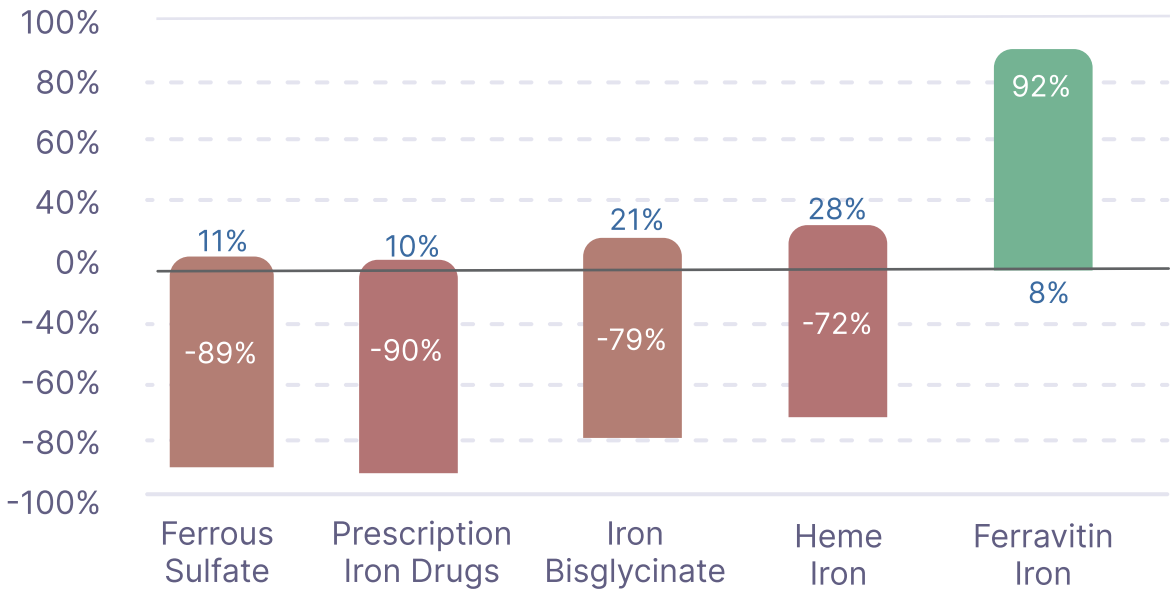
2

3

Here's a long known medical fact that might surpriseyou. **Standard iron supplements are very poorly absorbed.** In fact, as little as **11% of the iron in those iron supplements gets absorbed.** What happens to the **other 89%? It sits in your gut,** unabsorbed, where it causes GI distress, mangles your microbiome, and generates



### Ferravitin is the Highest Absorption Iron Known



# MOOD, SLEEP, WELL-BEING

**Ferravitin,
the First and Only Fully
Absorbing, Whole Body
Iron Supplement**




Proven in Human Studies

Restores Iron levels in 30 Days

PART 02

# THE FERRAVITIN DIFFERENCE

## Highlights:

- The Side of Iron You've Never Suspected
- Positive and Welcomed Changes
- Heart Felt Comments from Real Women

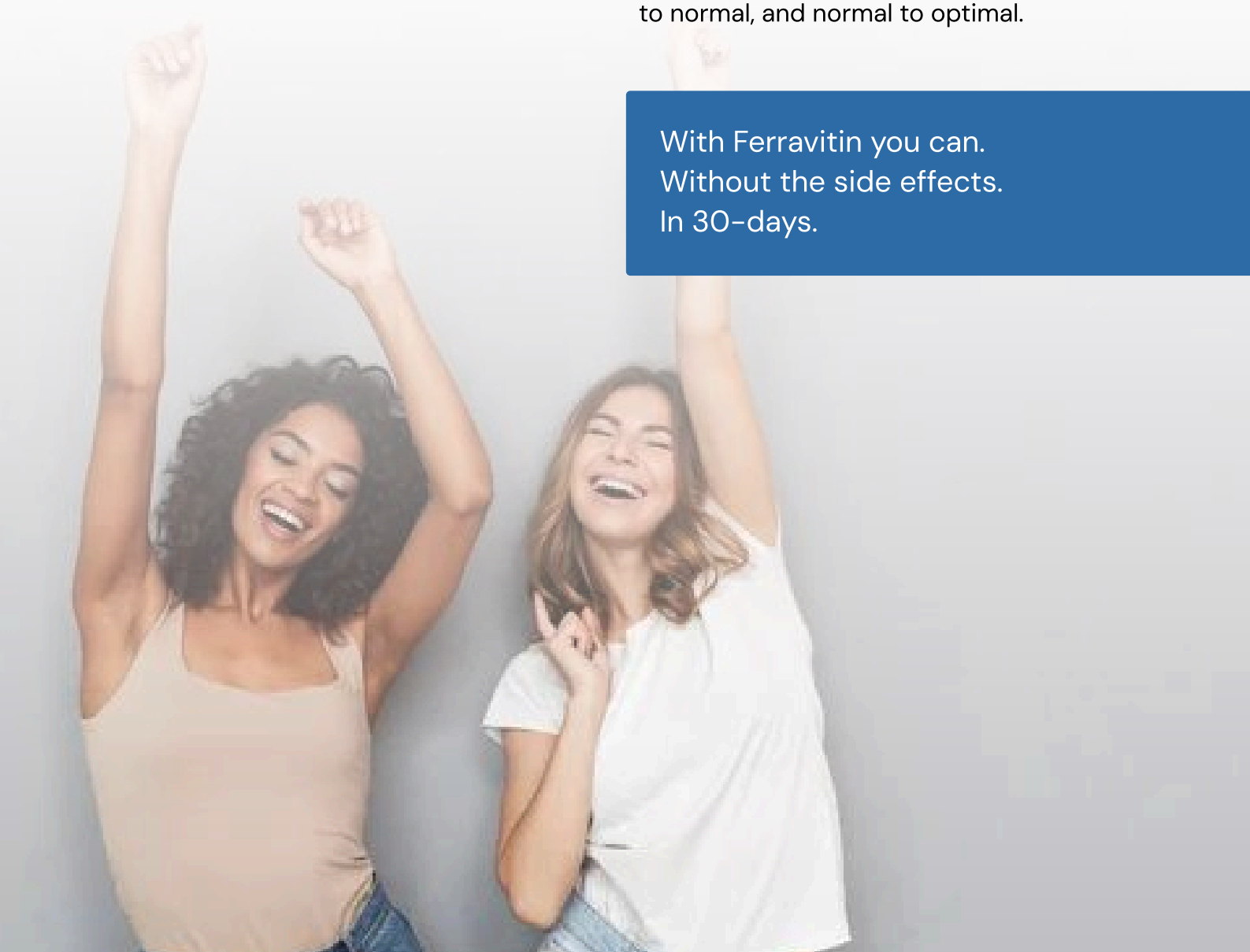
# THE FERRAVITIN DIFFERENCE

You Can See It. Your Can Feel It. You Just Know It.

## SEE THE SIDE OF IRON YOU MAY NOT KNOW EXISTS

Iron has been called the most important micro-nutrient for humans. But many people simply marry the words iron and anemia. It's true, an extremely low iron level (below 12 ng/ml of ferritin) is a leading cause of anemia. But even low normal levels (below 70 ng/ml) can have a major impact on your life in ways you may not have suspected.

You see, iron is essential for the proper functioning of your brain, muscles, heart, immune system, liver, and lungs. Even DNA synthesis depends on iron (see chart on opposite page). Iron carries oxygen from your lungs to the rest of your body, giving you and your cells vital, life-propelling energy. With so much at stake, wouldn't you want to get your iron levels up as quickly as possible? From low to normal, and normal to optimal.



With Ferravitin you can.
Without the side effects.
In 30-days.

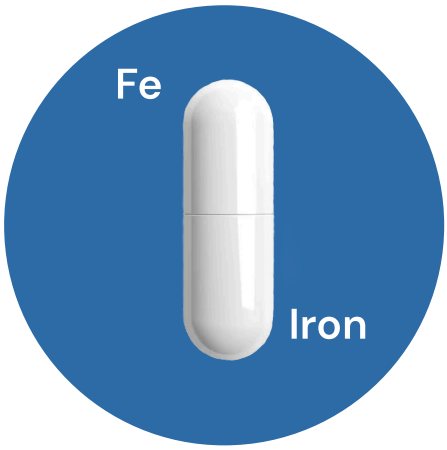
# THE FERRAVITIN 30-DAY JOURNEY

*REPLENISH YOUR IRON AND GET YOUR BODY BACK TO BEING STRONG*

**Mitochondria**
Heme synthesis and ATP production

**Heart**
Function and heart cell energy

**Brain**
Myelation and neurotransmitter synthesis




**Thyroid**
Thyroid hormone production

**Liver**
Detoxification

**Muscle**
Muscle cell energy

**Lungs**
Lung cell survival

**Immune System**
Immune cell production

**Red Blood Cells**
Hemoglobin production

**DNA & RNA**
DNA and RNA synthesis

Since we first released Ferravitin in June of 2025, we keep hearing the same comments over and over again. Through all age groups, ethnicities, and races. They go like this:

- Increased energy
- Genuine feelings well-being
- Better memory
- Greater focus and concentration
- Better sleep
- More self confidence



# FERRAVITIN, THE FIRST AND ONLY IRON SUPPLEMENT THAT LEAVES NO HARMFUL UNABSORBED IRON

Proven in Human Studies

Restores Iron levels in 30 Days

PART 03

# ELIMINATING UNABSORBED IRON

## Highlights:

- How Ferravitin Eliminates Unabsorbed Iron and the Side Effects It Causes
- The 15 Common Side Effects of Unabsorbed Iron
- How Unabsorbed Iron Increases Free Radicals
- Why Unabsorbed Iron Causes Dysbiosis (imbalanced microbiome)
- The Role of Unabsorbed Iron on Leaky Gut
- Comparison of Unabsorbed Irons by Iron Type

# NO UNABSORBED IRON, NO PAIN

As you now know, unabsorbed iron from standard iron supplements is responsible for the unpleasant side effects you feel. Here's a hard fact. The average number of side effects experienced per person is between 2 and 5. This is why over 68% of women who start taking an iron supplement have to stop within the first 10 days. The other 32% struggle on believing that it's part of the price of iron therapy. Wrong! That's why the Bioscience Global researchers came up with an expression that goes: "iron gain without the pain." The bottom line is that now the cure doesn't have to be worse than the disease.



"

Standard forms of iron are not well absorbed, leading to unabsorbed iron. This unabsorbed iron can cause unpleasant side effects such as upset stomach, diarrhea, and inflammation. It can also exacerbate harmful bacterial infections, which can severe adverse effects.

Harvard University
Harvard Health Publications

## The 15 Common Side Effects of Unabsorbed Iron

- ✓ Constipation
- ✓ Diarrhea
- ✓ Abdominal pain
- ✓ Dark stools
- ✓ Metallic mouth taste
- ✓ Dyspepsia
- ✓ Cramping
- ✓ Nausea
- ✓ Bloating
- ✓ Vomating
- ✓ Headache
- ✓ Dizziness
- ✓ Weakness
- ✓ Skin staining
- ✓ Heartburn

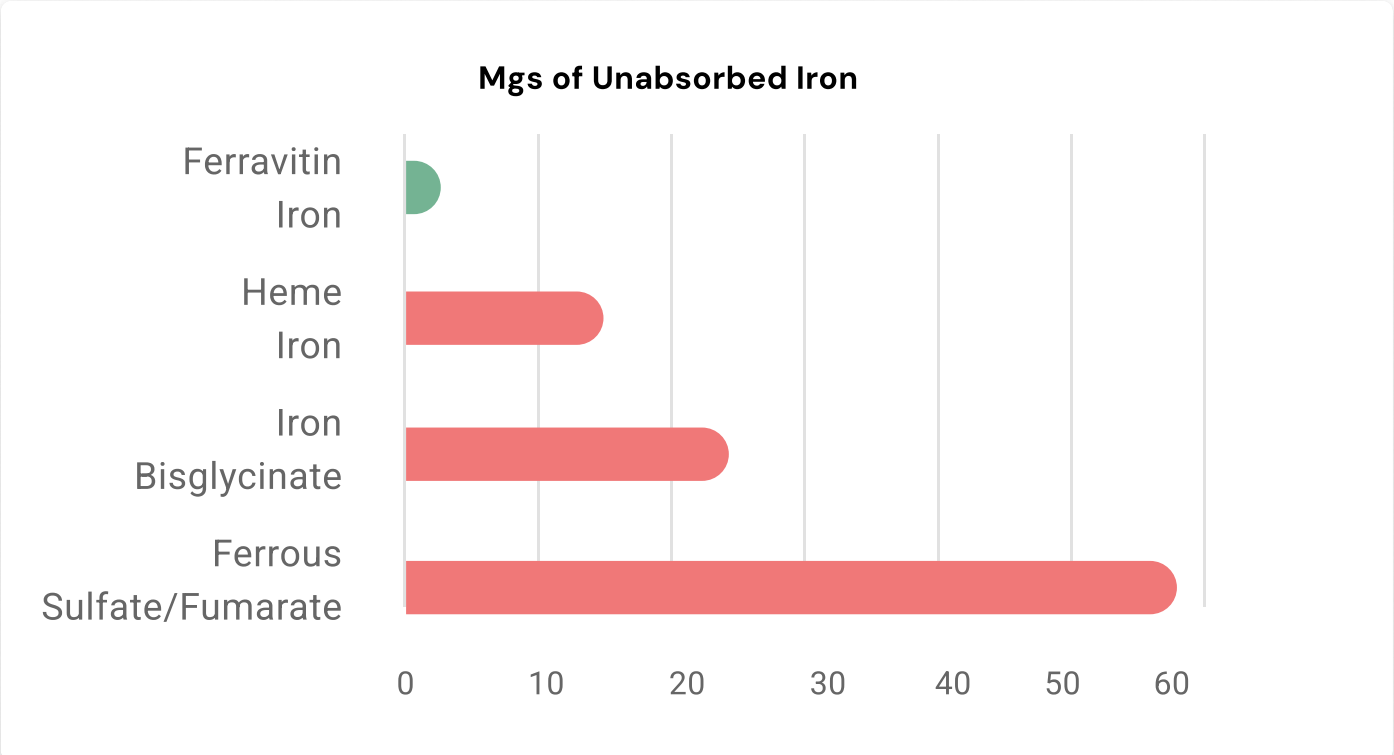
# NO UNABSORBED IRON, NO PAIN

Ferravitin eliminates over 99% of the unabsorbed iron leaving only harmless, trace amounts. That's why in our human studies, no one has experienced any side effects whatsoever. Look at the chart below. You'll see the huge difference in unabsorbed between Ferravitin Iron and the standard iron supplements. At the established dosing, Ferravitin Iron leaves less than one half of one tiny mg. That's far below the 5 mg threshold where unpleasant side effects begin. By comparison, every other form of standard iron far exceeds the 5 mg mark.

| | |
|---|---|
| Ferravitin Iron | 0.4 mg of unabsorbed iron |
| Ferrous Sulfate | 58.5 mg of unabsorbed iron<br>146 times more than Ferravitin |
| Iron Bisglycinate | 23.4 mgs of unabsorbed iron<br>59 times more than Ferravitin |
| Heme Iron | 14.9 mgs of iron unabsorbed<br>38 times more than Ferravitin. |




At Established Dosing, Ferravitin Leaves Only 0.4 mg of Unabsorbed Iron, Far Below the 5 mg Threshold of Discomfort

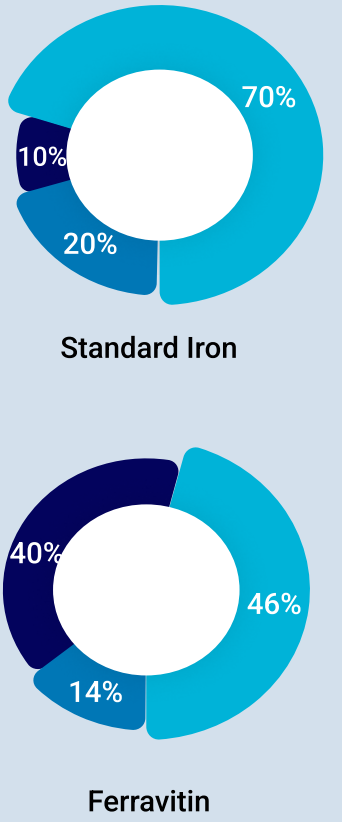


# The 3 Major Health Risks Posed By Unabsorbed Iron

## 1 Unabsorbed Iron Destroys The Delicate Balance In Your Microbiome.

Gut bacteria are continuously sending signals (via metabolites) to your body and brain that help direct and orchestrate nearly all physiological processes. Beneficial bacteria send positive, life-enhancing signals. Harmful bacteria send negative, disruptive signals.

Unabsorbed iron upsets microbial balance by increasing the numbers of harmful bacteria and decreasing the beneficial ones (known as dysbiosis). This alters the outcomes for your health and quality of life. "How does unabsorbed iron unbalance my microbiome?," you ask. Harmful gut bacteria love to gobble up unabsorbed iron.




## Harmful Bacteria Feast On Unabsorbed Iron

The favorite "meal" of your gut's harmful bacteria is unabsorbed iron. You heard right. Unabsorbed iron allows the pathogenic bacteria to grow bigger, stronger, and increase in numbers. It also decreases the beneficial bacteria. The result, of course, is gastrointestinal distress, inflammation, and damage to the gut lining (more on that shortly).

But an even bigger problem is the negative effect this has on your "gut-brain-body axis." It can cause premature aging, DNA damage, skin conditions, compromised immunity, weight gain, and more (see the wheel graphic above). So keep this in mind, Ferravitin takes unabsorbed iron off the menu!

## Unabsorbed Iron Increases The Numbers Of Body  Global Free Radicals

There are already too many things in life that cause free radicals. Poor diet. Environmental toxins. Stress. Medications. We certainly don't need another, more dangerous one. Yet, that's exactly what unabsorbed iron is.

Unabsorbed iron increases free radical production by 40%. Not only do they cause gut damage, but the disperse throughout the body wreaking havoc on the cells in your whole body.

When you consider that up to 90% of standard iron is unabsorbed, you start getting a clear picture of Ferravitin's advantage. Just so you're informed, here's how unabsorbed iron generates 40% more free radicals.

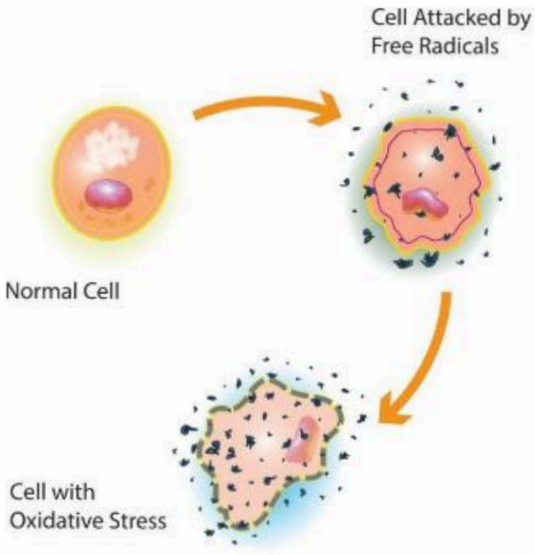
Unabsorbed iron is highly reactive, meaning it quickly interacts with harmless gut molecules turning them into pernicious free radicals. This leads to full body inflammation and damage to vital organs. With 40% more free radicals roaming around, your body's natural antioxidant defense mechanisms can be completely overwhelmed and unable to neutralize them

# 2

## Unabsorbed Iron Increases Free Radical Production By 40%

"

In a study entitled "Oral ferrous sulfate supplements increase the free radical– generating capacity of feces from healthy volunteers," the researchers concluded: "Most dietary iron remains unabsorbed, and hence generates free radicals in conjunction with the colonic microflora, leading to the production of carcinogens or direct damage to colonocytes." This is one concern you'll never have to worry about with fully absorbing Ferravitin Iron.



# FERRAVITIN, THE FIRST AND ONLY IRON SUPPLEMENT THAT PREVENTS THE HEALTH RISKS OF UNABSORBED IRON

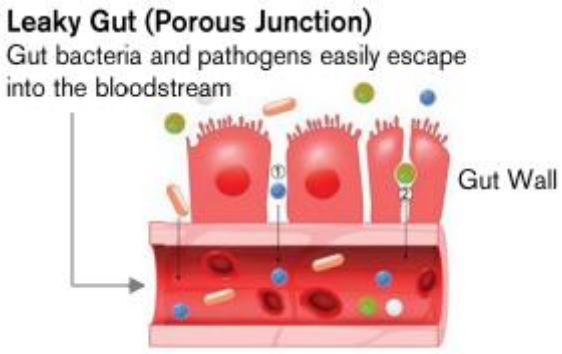


## Proven in Human Studies

Restores Iron levels in 30 Days

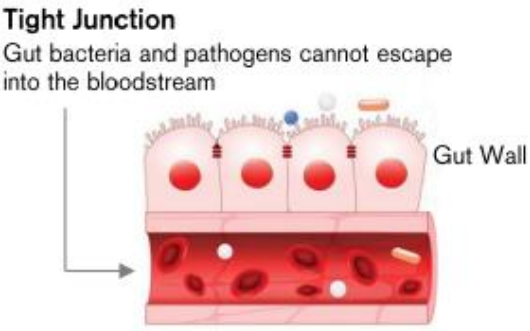
# 3 UNABSORBED IRON CAUSES LEAKY GUT AND ALLOWS BACTERIA TO ESCAPE

## UNABSORBED IRON CREATED "HOLES' IN THE GUT WALL ALLOWING FREE RADICALS TO ESCAPE AND TRAVEL TO ALL REGIONS OF TOUR BODY




### What You Should Know About Leaky Gut

Free radicals generated by unabsorbed iron eat "holes" in the gut's protective wall. This allows gut bacteria, pathogens, and the free radicals themselves to escape, enter the blood stream, and travel throughout your body. There, they cause damage to cells, tissues, organs, and can lead to cellular dysfunction and even cell death. This is known as Leaky Gut. Fully absorbing Ferravitin prevents Leaky Gut.




### Symptoms Of Leaky Gut

It's been called a medical irony, but the symptoms of Leaky Gut caused by unabsorbed iron, mimic the very thing iron is trying to cure: iron deficiency.

The main signs include fatigue, abdominal pain, nutrient malabsorption, inflammation, joint pain, and skin problems. People may also experience brain fog, difficulty concentrating, decreased cognitive function, headaches and migraines, indigestion, bloating, and gas. Additionally, mood imbalances, anxiety, depression, irritability, food sensitivities, and constipation are common.

# Proven in Human Studies

Restores Iron levels in 30 Days



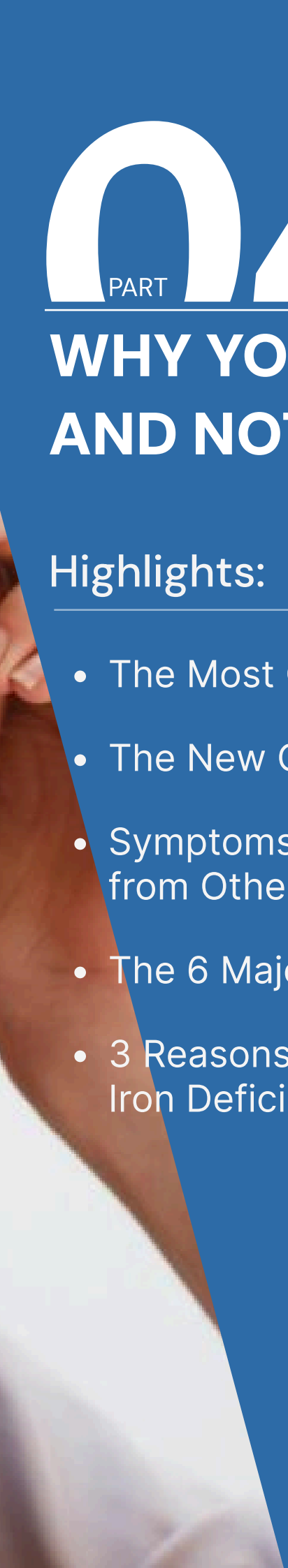
## FERRAVITIN RESTORES IRON LEVELS FROM ALL LEVELS OF DEFICIENCY

PART 04

# WHY YOU MAY BE IRON DEFICIENT AND NOT KNOW IT

## Highlights:

- The Most Common Misdiagnosis
- The New Optimal Ferritin Range: 70 ng/ml
- Symptoms of Iron Deficiency Often Thought to Be from Other Causes
- The 6 Major Causes of Iron Deficiency
- 3 Reasons Why Women Are Twice as Likely to be Iron Deficient than Men



# WHY YOU MAY BE IRON DEFICIENT AND NOT KNOW IT

In the past, doctors did not routinely check for iron levels. But a new report by the Journal of American Medical Association (JAMA) is rapidly changing that. It is now estimated that one in three people living in the United States suffers from iron deficiency. Interestingly, only a small percentage have anemia. The vast majority are those with iron deficiency without anemia (IDWA) and reduced ferritin (see chart on right). Women are twice as likely to experience iron deficiency than men.

Most significantly, the medical community is now re-defining what an optimal ferritin level is. Once thought to be 30 ng/ml and above, today, most medical experts agree that 70 ng/ml to 150 ng/ml is the optimal range for ferritin. In fact, large scale clinical research demonstrates that at 70 ng/ml and above, the common symptoms of low iron disappear. Ferravitin Iron has been proven in human studies to restore iron levels in 30 days for all stages of iron deficiency.



## 70, the New Optimal Range

Your ferritin level is 43 ng/ml. That used to be cinsidered normal range.
Today we'd like to see that ferritin level up at 70 ng/ml to 150 ng/ml.
And yes, the lowered ferritin level is the reason for those unexplained symptoms. With Ferravitin, Rapid Restoration, they should all be gone in about 4 weeks.

**Journal of American Medical Association (JAMA) Reports that One in Three People in the US Suffers from Iron Deficiency**

# The Common Self - Misdiagnosis

Many people often misdiagnose themselves when experiencing symptoms like brain fog, fatigue, or difficulty remembering things, assuming they must be iron deficient. However, most do not immediately consider iron levels as the cause. When these issues persist, people may turn to supplements for brain function or mood support. Yet research shows that in over 75% of women, such symptoms are actually linked to low iron levels. Common signs of iron deficiency that are often mistaken for other conditions include pale or sallow skin, brittle hair and nails, cracking at the corners of the mouth, decreased exercise tolerance, dark under-eye circles, decreased concentration, brain fog, headaches, impaired memory, lower (but reversible) IQ, fatigue, mood changes or depression, irritability, insomnia, and restless leg syndrome.

## The Spectrum of Iron Status by Ferrivin Levels (ng/ml)




1

### Healthy Normal

- Optimal iron stores
- Bone marrow iron present
- Hemoglobin normal

2

### Reduced Ferritin

- Bone marrow iron present
- Hemoglobin low-normal
- Symptoms begin

3

### Iron Deficiency without Anemia

- Bone marrow iron absent
- Hemoglobin low
- Symptoms accelerate

4

### Iron Deficiency Anemia

- Iron stores exhausted
- Bone marrow iron absent
- Hemoglobin low
- Fully debilitating symptoms

# 6 CAUSES OF IRON DEFICIENCY

# 30-Day

## Solution that Matters Most

## Why Women Are Twice as Likely to Suffer from Iron Deficiency than Men

**20%**
of a woman's iron is lost during a normal menstrual cycle

That equals roughly 32 mg of iron each month. To replace that amount, you'd need to take over 300 mg of a standard iron supplement. During heavy cycles—menorrhagia—these values can double, leaving 267–538 mg of iron unabsorbed in the gut, where it generates free radicals, causes stomach discomfort, and disrupts the microbiome. Women also face iron deficiency for other reasons, such as reduced-calorie diets that lower iron intake.

**34%**
more women are currently taking Ozempic than men

Societal pressure clearly contributes to this. Additionally, 300% more women follow a vegetarian diet compared to men, further lowering iron intake. On the opposite page are the six major causes of iron deficiency. Ferravitin Iron has been shown to restore iron levels in all these cases, sometimes in as little as 30 days.

# IRON DEFICIENCY BY ROOT CAUSE

## DID YOU KNOW

- JAMA reports that one in three Americans suffer from iron deficiency
- Twice as many women have iron deficiency than men
- The group with the highest numbers of iron deficiency is women 15 – 49 years old
- Iron deficiency is now the primary cause of years spent with disability
- Iron deficiency is the #1 nutrient deficiency in the world (2025 report)

### 1. Inadequate Iron Intake

This group either lowers all caloric intake or has a limited source of iron-containing foods.

- Vegetarians
- Dieters
- Seniors

### 2. Malabsorption

Although some of these are considered a medical condition, Ferravitin rapidly restores iron level. • Celiac disease • Crohn's disease • Inflammatory bowel disease • Harmful gut bacteria (H. pylori) • Dysbiosis • Use of antacids

### 3. Chronic Blood Loss

These individuals have gradual land continual loss of blood over an extended period, often leading iron deficiency anemia.

- Ulcers
- Polyps
- Parasites

### 4. Acute Blood Loss

This is the "sudden & immediate need" group, prompted by a sudden loss of blood. • Menstruation • Menorrhagia (1 in 5 women) • Injury • Surgery • Blood Donation • Large blood draws

### 5. Pregnancy

- Mothers-to-be need 50% more iron daily to fulfill her need and for the unborn child.
- Post birth blood loss
- Term of lactation

### 6. Poor Absorbing Iron Supplements

Many people don't realize that only 11% of the iron they ingest from standard iron supplements gets absorbed. Now with Ferravitin, that's no longer a problem.

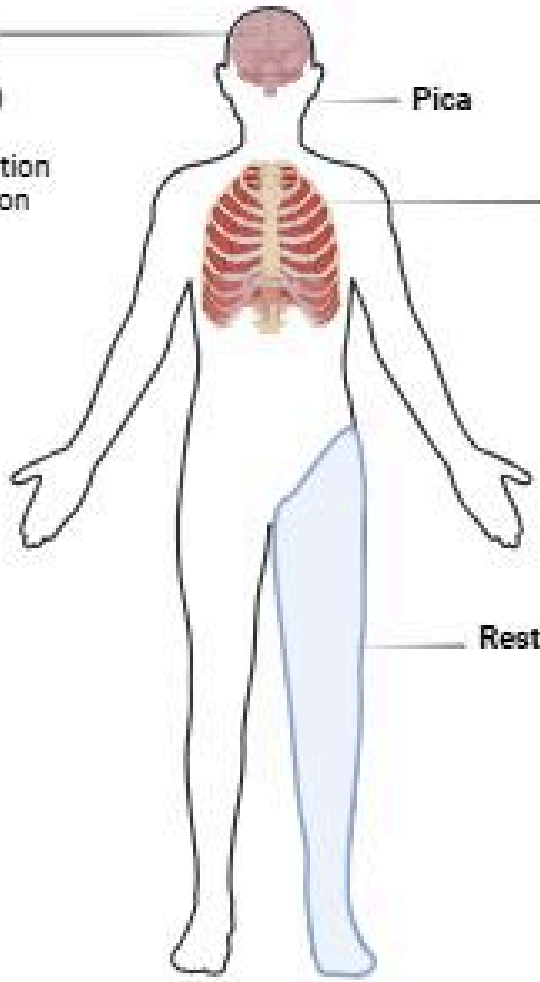
# SYMPTOMS & SIGN OF:

## IRON DEFICIENCY WITHOUT ANEMIA (IDWA) & LOW FERRITIN

These are the symptoms of iron deficiency without anemia and low ferritin that are frequently misdiagnosed and assigned an incorrect root cause. Statistics reveal that nearly 80% of all of these symptoms are, in reality, caused by low iron. Ferravitin Iron has been shown to increase iron levels in 30 days.

**Neurological**

- Mood changes (irritability, low mood)
- Impaired memory
- Decreased concentration
- Postpartum depression
- Headaches
- Lower IQ



**Pica**

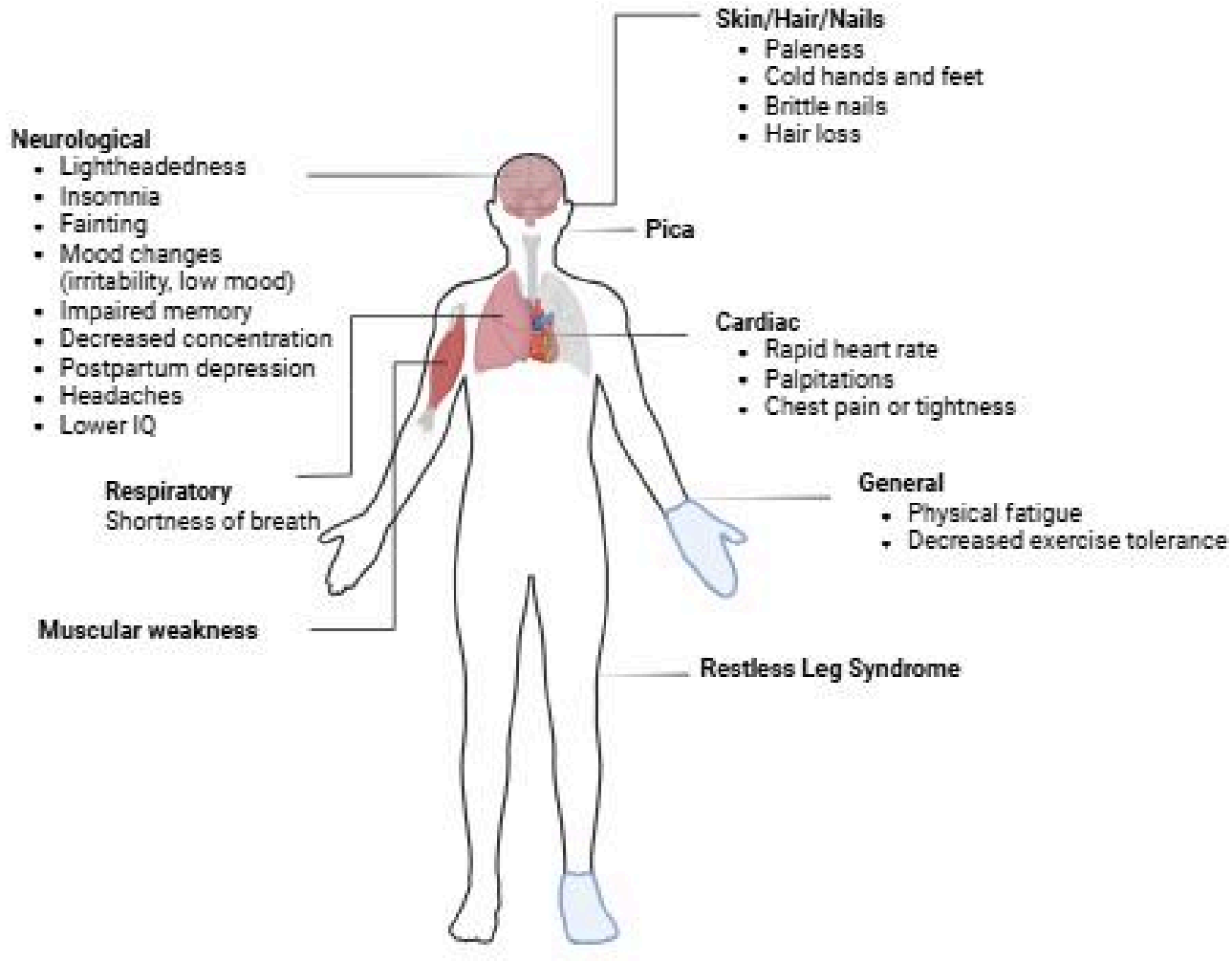
**General**

- Physical fatigue
- Decreased exercise tolerance (slower run times)

**Restless Leg Syndrome**

# SYMPTOMS & SIGN OF:

## PERNICIOUS ANEMIA AND IRON DEFICIENCY ANEMIA (IDA)




These are the symptoms of pernicious and iron deficiency with anemia. Again, they are frequently misdiagnosed. You find many dietary supplements sold today promising improved mood, greater memory, increased energy, better skin, improved hair & nails. The reason consumers see no little to no benefit from these supplements is that the root cause of their symptoms is low iron. Quickly solved with Ferravitin.



# FERRAVITIN, THE FIRST AND ONLY ORAL IRON SUPPLEMENT THAT OUTPERFORMS PRESCRIPTION DRUG IRON

## Proven in Human Studies

Restores Iron levels in 30 Days

PART 05

# FERRAVITIN HUMAN STUDY RESULTS

## Highlights:

- Ferravitin Iron Outperformed Prescription Drug Irons
- Ferravitin Iron Outperformed the Standard Irons
- 30 Day Improvement in Ferritin Levels
- Debunking Iron Supplements Myths

# FERRAVITIN
# HUMAN STUDY RESULTS

> Clinical trials are powerful tools used to advance medical knowledge.
> They play a crucial role in determining the safety and effectiveness of new therapies by comparing them to existing treatments.
> In human studies, along with the landmark LSU study, Ferravitin Iron was proven superior to all other forms of iron available today.



## DARE TO COMPARE, AND YOU'LL NEVER LOOK BACK

You've probably seen most of them. Dozens of iron supplements all claiming to be better than the other: "gentle iron," "soft iron," "non-constipating," "slow release," "easy to swallow," "enhanced absorption," etc. etc. etc. Just remember, these expressions are invented by their marketing and advertising departments. They probably sound good to some people, but what do they really mean?

89%–79% of the iron you ingest with so-called "gentle irons" actually remains unabsorbed, which makes the term "gentle" closer to "slightly less harsh."

11% instead of 10% is often what brands call "enhanced absorption," and while it's technically better than 10%, it's nowhere near effective for raising iron levels.

10% absorption doesn't suddenly become meaningful just because marketing adds phrases like "gentle iron," "soft iron," "slow release," or "easy to swallow."

79%–89% left unabsorbed is what truly happens despite all the attractive marketing labels created by advertising departments.

100% of "slow release" claims ignore the fact that new research shows the coating used to slow absorption actually decreases it.

# FERRAVITIN
# HUMAN STUDY RESULTS

## FERRAVITIN GIVES YOU GET THE BEST RESULTS IN THE SHORTEST TIME

Here's how can you be sure Ferravitin Iron really works. And why it is inspiring so much confidence among women everywhere. Ferravitin Iron has been proven in genuine human studies, under rigorous testing conditions. The trials were conducted with people just like you. They all had extremely low to borderline-low iron levels. Some were diagnosed with iron deficiency anemia. Some with iron deficiency without anemia. Others had reduced ferritin or low normal iron levels. But they all had one thing in common. Ferravitin Iron significantly raised their ferritin levels to normal range in 30 days.

Chart 1 compares Ferravitin to the common iron supplements. Chart 2 compares Ferravitin to prescription drug iron. Keep in mind, the drug iron was delivered by injection while Ferravitin Iron was by oral administration. Notice how Ferravitin provides superior results in far less time. This is the real power of innovation.

Chart 1 : Comparison of Ferravitin Iron to the Common Irons

| Description | Ferrous Sulfate | Iron Bisglycinate | Ferravitin Iron |
|---|---|---|---|
| Duration of Study | 8 Weeks | 8 Weeks | 4 Weeks |
| Daily Dose (mg) | 90 mg | 90 mg | 16 mg |
| Effect on Ferritin Levels | 0.00 ng/ml | 0.00 ng/ml | +25.8 ng/ml |
| Side Effects | Yes | Yes | No |

Chart 2 : Comparison of Ferravitin Iron to FeraMax

| Description | Ferrous Sulfate | Ferravitin Iron |
|---|---|---|
| Administration Method | Injection | Capsules |
| Duration of Study | 12 Weeks | 4 Weeks |
| Daily Dose (mg) | 600 mg | 16 mg |
| Effect on Ferravitin Levels | +21.0 ng/ml | +25.8 ng/ml |
| Side Effects | Yes | No |




# FERRAVITIN, THE FIRST ORAL SUPPLEMENT THAT DELIVERS OPTIMAL IRON TO WHERE IT'S NEEDED MOST

## Proven in Human Studies

Restores Iron levels in 30 Days

PART 06

# GIVE YOUR MOODS, ENERGY, AND COGNITIVE FUNCTION A BIG BOOST

## Highlights:

- How Ferravitin Improves Mood, Energy, and Cognition
- Why Low Iron Causes Anxiety and Depression, and Ferravitin Reverses It
- How Low Iron Blunts Cognition, and Ferravitin Can Un-blunt It
- How Low Iron Depletes Energy and Why It Can Cause Weight Gain
- Intriguing Clinical Trial Results about Low Iron

# OPTIMAL IRON, HIGH ENERGY

*Restore Your Iron. Restore Your Energy. Restore Your Life.*

Look up the word energy and you get the classic definition: “the ability to do work.” But what kind of work? Physical? Mental? Emotional? (yes, that’s a real thing).

The answer is “yes,” to all.

The source of that energy comes from the combination of the oxygen you breathe and the food you eat. Without getting into the complex science here (i.e.: glycolysis, Krebs cycle, electron transport chain), think of it like this. Every cell in your body, from heart to brain to skin, is powered by mitochondria, the cell’s little power houses. Inside your mitochondria, oxygen and food and combine to produce ATP, the high energy molecule that fuels all of human life.

So you can easily see that reducing either food or oxygen would lower your energy. Here’s where iron is so vital. The only way oxygen gets delivered to your cells (and their mitochondria) is by iron. Iron carries oxygen from your lungs to every cell, in every organ in your body.

When your iron levels become sub-optimal, your energy levels dip. Physically. Mentally. Emotionally.

Ferravitin can restore your iron levels in 30 days, giving you the energy to live your life with great vitality.



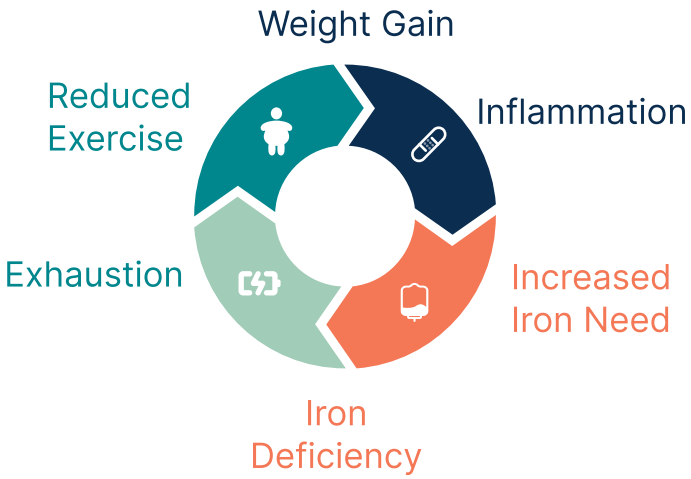
> **The higher your energy level, the better you feel, and the more you will use your talent to produce outstanding results**

## Only Ferravitin Makes It Possible

Now with Ferravitin, you can control how much oxygen your cells are getting. Ferravitin's high absorption percentage (remember, 813% higher than standard iron) allows you to raise iron levels rapidly, safely, without the side effects, and without experiencing iron overdose. I know we mentioned this in the previous section, but it's worth repeating here.

Ferravitin's Rapid Restoration formula is clinically dosed at 16 mg daily. To equal the amount of iron absorbed with Ferravitin, you'd have to take over 130 mg of standard iron a day. Way too much. Then, compare the amounts of unabsorbed iron. Standard iron would leave over 120 mg while Ferravitin, a harmless 1.28 mg. That's why you never see standard iron, like ferrous sulfate, come in a mg dose higher than 65 mg.

**The Low Iron, Low Energy, Weight Gain Cycle**




## The "low Iron - Weight Gain" Cycle

Can low iron cause weight gain? Yes. What's more, weight gain can cause low iron. What?! We'll explain.
While low iron doesn't directly cause weight gain, it does lower energy levels and consequently, reduces physical activity. Additionally, low iron has been shown to slow metabolism and affect thyroid function. Both major regulators of weight. Further, iron is needed to produce serotonin, the neurotransmitter that controls appetite by signaling fullness.

Reduced serotonin is highly correlated with weight gain.
But how does higher weight actually lower iron levels? Two ways:
1) The increased body fat causes inflammation, and inflammation makes it harder for the body to store and use iron.
2) Higher weight is associated with elevated levels of hepcidin, a hormone that inhibits the absorption of iron from the intestines, leading to lower iron availability.

## Ferravitin Is Your High Energy Iron

Ferravitin Iron gives you the ability to rapidly restore your iron to optimal levels. Safely, and with zero side effects.

You'll have high energy, feel better, and, like the quote in the beginning says, "you will use your talent to produce outstanding results"
- Anthony Robbins.

# Start Feeling Upbeat. Positive. Optimistic.



John's Hopkins Medical Center reports that low iron is responsible for low mood, anxiety, restlessness, irritability, and fatigue. Researchers are also finding that ferritin levels that were once considered normal (30 ng/ml and above) may be sub-optimal (all the way to 70 ng/ml). Ferravitin can restore low iron level at every stage, from anemia to low normal, in as little as 30 days. Just 6 -16 mg of Ferravitin Iron a day can get you feeling upbeat, positive, and optimistic. That's how a little bit of iron can create a lot of feeling good.

## IRON AND YOUR MOOD

So few people know about this yet so many could benefit. Iron deficiency significantly impacts your mood and mental health. How? Iron is crucial for producing serotonin, dopamine, and norepinephrine. These are the neurotransmitters that play a major role in mood regulation. Or simply put, how you feel minute to minute.

How a little bit of iron creates a lot of feeling good

**Is Iron Replacing Anti-Depressants?**
It wasn't that long ago when that question would have been laughed at. Today, not so. Numerous clinical trials have now established the powerful link between low iron and psychiatric conditions. These include low mood, depressive-like symptoms, anxiety, unfounded fear, and loss of interest in things that were once pleasurable.

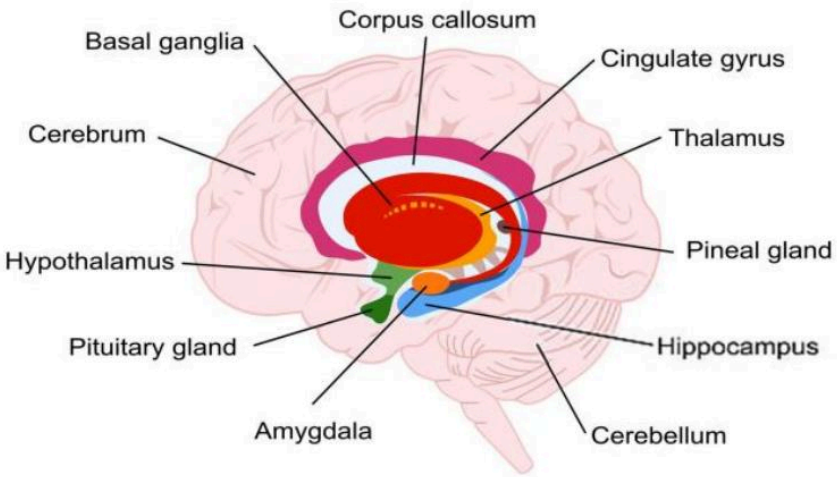
Look at this quote from a 2025 study. It's worth reading twice. "Misdiagnosis of iron deficiency as a psychiatric disorder can be misleading toward the insidious usage of psychiatric medications." In other words, give as much thought to an iron supplement as a psychotropic drug. The University of Michigan Medical center, "Michigan Medicine" agrees.

**Michigan Medicine Gives You The Best Second Opinion on "Low Iron, Low Mood"**
On the link between low iron and low mood, Stephanie Weinberg Levin, M.D., (a psychiatrist at Michigan Medicine and the VA Ann Arbor Healthcare System) writes: "Yet many people who have mental health conditions, like depression or anxiety, and the health providers who treat them may not know about this link." Now you do.

## WELCOME TO YOUR "MOOD CENTER"

It's called the limbic system, often referred to as the "seat of emotions." It consists of 11 brain sections, with long names you may remember from biology class. What happens in this region of your brain determines your sense of well-being, happiness, and even outlook on life. These 11 parts must rapidly communicate with each other second by second. Low iron blunts signaling between them, and that's when you start to feel low, isolated, and not yourself. But even if this has been happening over a long period of time, Ferravitin can restore your iron levels fast, and get you feeling positive again.

### Your Limbic System



# IRON AND COGNITIVE ABILITY

You wouldn't want to hold your breath for an hour. Well, you couldn't, actually. But when your brain doesn't get enough oxygen-delivering iron, that's exactly what it's like. With iron deficiency (even a small amount) your brain is unable to generate the energy it needs to run at maximum capacity and perform the complex functions that make you who you are. Like what, you ask?

Like increasing synapse for faster information processing. Like protecting your brain's nerve endings (myelination) from fraying. Like increasing the neurotransmitters responsible for everything from your mood (see next section), appetite, sleep, and of course, cognitive ability.

So you see, iron is not just another mineral, it's the vital nutrient that fuels that intricate machinery called your brain.

And Ferravitin is not just another iron, it's scientifically proven to restore iron levels in 30 days, without the discomfort or health risks caused by unabsorbed iron.



**Be Sharp. Think Quickly. Remember Everything**

# IQ AND IRON

Certainly doesn't seem like the ideal love match. But look a little closer, and you discover something very unexpected. New studies show that iron deficiency lowers IQ by 12.9 points in children and 2.5 points in adults. Some neuroscientists believe it could be as much as 7 to 8 points in adults. Can you get it back? Yes. But if you can't tolerate the unforgiving side effects of unabsorbed iron, you won't. Fortunately you have new Ferravitin Iron. And as you've read many times before in the book, Ferravitin Iron restores your iron levels in 30 days, leaves  no unabsorbed iron, and causes no side effects.

Iron and Memory
Memory problems are often the first sign of iron deficiency. Having a good memory helps us achieve success in all aspects of our lives.

At work. In personal endeavors. In relationships. That's why you see so many "brain boosting" supplements out there made from all sorts of things like parts of sea creatures, cooking spices, fungus, shrubs, etc. But here's the truth...

When you want to increase your memory, focus, and concentration, do it with the knowledge of real brain chemistry. Here, iron is the lead molecule.

Ferravitin Iron ensures that your brain gets the optimal amounts of iron necessary for maximum signal transmission that drives memory, recall and focus. This includes short term memory, long term memory, and working memory. That's something worth remembering!

Crearing Brain Fog
Brain fog is a softer way of saying mental cloudiness, trouble concentrating, sluggish thinking, difficulty finding words, and mental exhaustion. In rare instances brain fog is a result of more serious conditions. For everyone else, research tells us that there's a high likelihood it's due to iron deficiency. Surprised? Consider this. Brain fog is basically brain neurons not communicating fast enough with each other due to frayed nerve endings, reduced synapse, and insufficient neurotransmitters. Iron plays a central role in each. So, here's your new Ferravitin brain forecast: "clear, with no chance of fog."

The Mood- Cognition Axis
Today, neuroscientists talk a lot about the inextricable link between cognitive ability and emotions. It's known as the "Mood-Cognition Axis." It's a well researched branch of neuroscience that all boils down to this: in order to improve one, you have to improve both, simultaneously.

# YOUR LIFE AND FERRAVITIN IRON

**Clinical Studies, Reviews, and Reports**

| *Increasing Ferrivitin Levels Boosts Mental and Physical Endurance* | **Clinical Trial** |
|---|---|

Title

"Mild Iron Deficiency May Affect Female Endurance and Behavior" Inga Dziembowska, et al.

Background

During their fertile years, females are particularly exposed to iron deficiency. However, in clinical practice, attention is paid only to a significant deficiency with accompanying anemia while subclinical deficiency is often underestimated. But even mild iron deficiency (lower ferritin levels) can result in decreased endurance, increased irritability and withdrawal behavior among women.

Results

• Iron deficient women reported reduced endurance and sensation-seeking behavior.
• The depleted iron stores were associated with left-frontal EEG hypo-activity, meaning reduced electrical activity in the region of the brain that controls working memory and cognitive processes.

| *Yale University Medicine* | **Report** |
|---|---|

- Even if it doesn't progress to anemia, low iron levels can impact your life and leave you feeling miserable."
- "Research estimates that up to one-third of women of reproductive age in the United States may not have enough iron (ferritin) in their bodies,
- "Many women brush off symptoms, such as fatigue, dizziness, and brain fog, maybe blaming poor sleep or a demanding job"
- "Because the body only absorbs small amounts of the iron a person consumes, bringing iron back to a healthy level can take months." NOTE: this was issued before 30-day Ferravitin Iron was available.

# YOUR LIFE AND FERRAVITIN IRON

**Clinical Studies, Reviews, and Reports**

| *"5-to 7-Fold Improvement in Cognitive Performance"* | **Clinical Trial** |
|---|---|

Title
"Iron Treatment Normalizes Cognitive Functioning in Young Women"

Background
Brain iron deficiency, at any time in life, can disrupt metabolic processes and subsequently change cognitive and behavioral functioning. Women of reproductive age are among those most vulnerable to iron deficiency and may be at high risk for cognitive alterations due to iron deficiency.

Results
• The iron-sufficient women performed significantly better on cognitive tasks than iron deficient women
• Iron-sufficient women completed tasks faster and more accurately than iron deficient women
• After treatment, a significant improvement in serum ferritin was associated with a 5–7-fold improvement in cognitive performance.

| *"Higher Ferritin Levels Equated to Higher IQ"* | **Clinical Trial** |
|---|---|

Title
"Impact of Iron Intake and Reserves on Cognitive Function in University Students"

Background
Iron deficiency (ID) is one of the most prevalent single-nutrient deficiencies worldwide, primarily affecting children, pregnant women and women of childbearing age, and older people, and it is at least two times more common than iron deficiency anemia (IDA). ID refers to low iron reserves, and ferritin is the most sensitive and specific biomarker for assessing ID.

Results
• Ferritin level in females was significantly ($p < 0.05$) higher in young women with high IQ (up to 130) and who had adequate iron intakes vs. young women with medium IQ (up to 110).

# YOUR LIFE AND FERRAVITIN IRON

**Clinical Studies, Reviews, and Reports**

| *"Iron Deficiency Contibutes to Depression, But Is Treatable"* | **Clinical Trial** |
|---|---|

Title

"Associations of iron deficiency and depressive symptoms among young adult males and Females"

Background

Depression is one of the most prevalent mental health problems among young adults (18–25 years of age). (National Institute of Mental Health, 2022) While the prevalence of depression among children is low without any sex differences, notable differences among females and males begin during adolescence and throughout young adulthood. (Yang et al., 2007) Additionally, depression continues to either persist or reappear during later life.

Results

Our study highlights the need for more resources allocated to young adults, especially females, to identify both iron deficiency and other modifiable nutritional risk factors, including supplement intake, related to depression, as iron deficiency can be prevented with adequate nutritional intake. Lastly, young adults regardless of low iron levels should be considered for depression screening.

# YOUR LIFE AND FERRAVITIN IRON

**Clinical Studies, Reviews, and Reports**

| *"Many Studies Link Depression and Low Iron"* | **Review** |
|---|---|

## Title

"Iron Deficiency-Induced Changes in the Hippocampus, Corpus Striatum, and Monoamines Levels That Lead to Anxiety, Depression, Sleep Disorders, and Psychotic Disorders"

## Background

Some behaviors can start in childhood but persist throughout adulthood. In adulthood, the behavioral disorders linked to iron deficiency are depression, anxiety disorders, sleep disorders, and psychotic behavior.

## Key Points

• In iron deficient women, EEG (brain wave activity) and behavioral results indicated that changes in iron level were most likely to affect complex cognitive tasks such as instant-by-instant control of attention and word-by-word retrievals from memory in creating a spoken sentence.

• Low iron status contributes to slower response times and difficulty with cognitive processing at mid to high levels.

• Many studies link depression and iron management in diverse groups, including female medical students, adult workers, and even in animals.

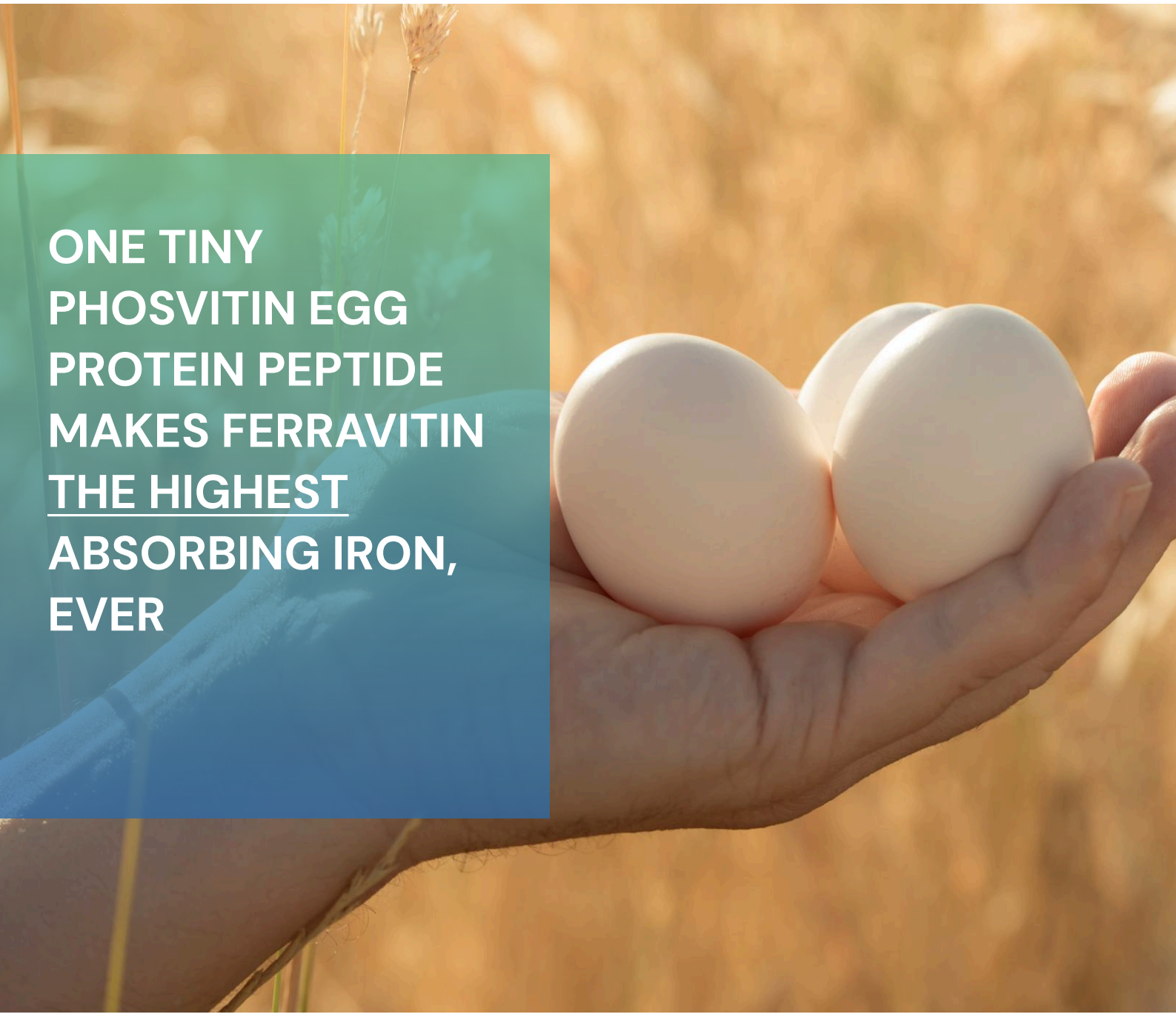
• Iron deficiency has been known to cause changes in behavior by affecting neurotransmitters such as serotonin, noradrenaline, and dopamine

• It is thought that one-third of society has significant sleeping problems. Iron deficiency can cause insomnia, poor sleep quality, and other sleep disorders




"Get Back Your Iron Levels. Take Back to Your Life."






## Proven in Human Studies

Restores Iron levels in 30 Days

PART 07

# THE FERRAVITIN INNOVATION

## Highlights:

- How Peptide Bonding Increases Iron Absorption 813%
- The Landmark LSU Study Results
- Where Ferravitin Comes From: The Incredible Egg

A Long Time Coming. A Short Time Restoring

# THE FERRAVITIN INNOVATION

Until now, you had only two choices in iron supplements: standard iron high dose, and standard iron low dose (marketed as ‘gentle’ iron). The problem with standard high dose irons is the large amount of

unabsorbed iron,

**90%**

of the dose. For example, a 65 mg dose of ferrous sulfate leaves over 60 mg of unabsorbed iron. This creates major side effects and poses many health risks.

The problem with the so-called “gentle” low dose irons (usually 30 mg) is the lack of effectiveness.

A 30 mg dose of standard iron only gives you 3 mg of iron, way under the established amount that could effectively raise low iron levels. And there is still 25 mg of unabsorbed iron.

New Ferravitin Iron, by contrast, fully absorbs, leaving no unabsorbed iron, and causes no side effects, thanks to the innovative peptide bonding . Ferravitin comes in daily doses of 6 – 16 mg and is proven in human studies to restore iron levels in just

**30 days.**

# Ferravitin Absorbs 813% Better Than Standard Iron Supplements

Greater absorption allows for a lower dose. Plus, it reduces the amount of unabsorbed iron that causes side effects and negatively impacts overall health.
In 2022, a landmark LSU study demonstrated that Ferravitin absorbs 813% higher than standard iron. That meant dosing could be reduced and unabsorbed iron basically eliminated.
*But would it be effective at restoring iron levels?*

*That question was quickly answered a year later.* In 2023 a series of human studies proved that Ferravitin elevated iron to normal range in just 30 days. Safely. No side effects. This proved faster than even the prescription drugs iron (see page 8 for the human study results).

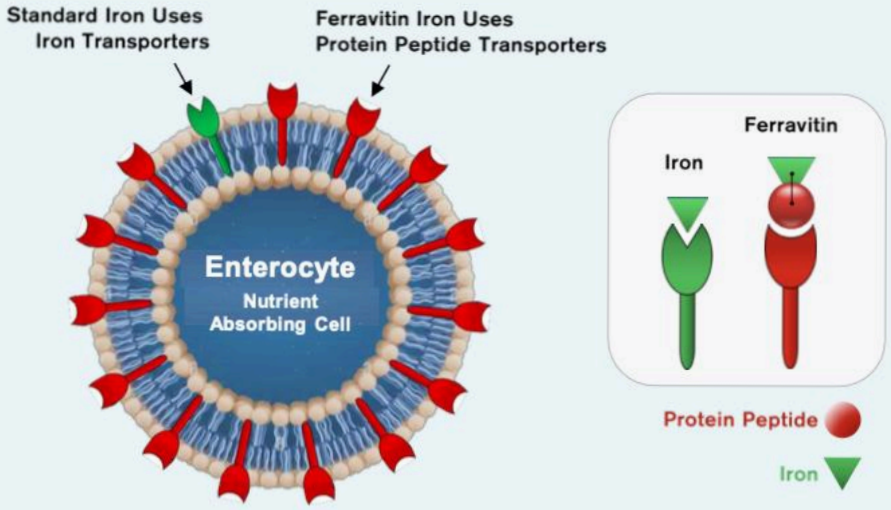
But how is this possible? Isn't iron just iron? Good question, read on.

## Innovative Peptide Bonding Produces Higher Absorption, Better Results

It's true, all elemental iron is the same. But how it gets absorbed is vastly different. Standard irons must use the limited iron-specific transporters (pictured in green below) to gain entry into the nutrient absorbing cells, called enterocytes,
Ferravitin Iron, by contrast, bonds iron to a fully absorbing, all natural protein peptide. There are 14 times as many protein peptide transporters, per cell (pictured in red), than there are iron transporters. Here's how it works.

The peptide bonding allows the Ferravitin iron to ride "piggy back" on the protein peptides into the nutrient absorbing cells, enter the bloodstream, and restore iron levels to normal. Leaving no unabsorbed iron that could cause side effects.

*Ferravitin's innovative peptide bonding gives you better, faster, and safer results.*




**Ferravitin iron has**

**14 times**

**more entry points than standard iron**



# NATURE'S MOST POWERFUL IRON MAGNET

## How a Tiny Phosvitin Peptide Is Changing the Way Doctors Treat Low Iron

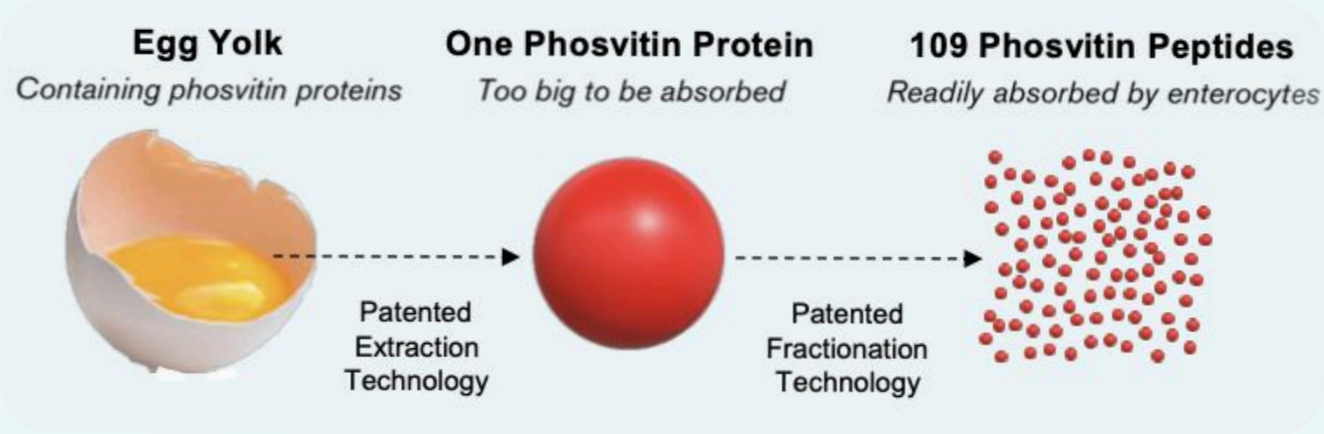
Who knew that an egg-derived protein (phosvitin) was nature's strongest iron magnet? And had the ability to revolutionize iron deficiency protocol? The research and development team at Bioscience Global did. A decade ago, too. But they also knew that the phosvitin protein was too big to be absorbed by humans.

Following 8 years of arduous testing, the research and development team at Bioscience Global developed a technology that could fractionate the phosvitin protein into fully absorbable peptides. capable of restoring iron to a normal range in as little as 30 days. Today, that tiny, powerful peptide has changed the way iron deficiency is treated. It's faster, safer, and significantly more effective than was ever previously be imagined. The good news is that as of June 2025, following multiple human studies, it's available to you.

> "Your Iron, Boosted to the Power of Ferravitin"

# TINY PEPTIDE. HUGE RESULTS.

## Unlocking the Iron Restoring Power of Phosvitin




### Ferravitin's Patented Protein Fractionation Technology

The phosvitin protein itself is too big to absorb. That's probably why no other supplement has used phosvitin in its formulation. But then came Bioscience Global (BSG). Recognizing the enormous positive impact phosvitin could have in rapidly restoring low iron levels, the BSG research and development team began what would be a decade long project. In 2023, BSG announced that they had invented a technology that could fractionate phosvitin into tiny 100% absorbable peptides.

What more, BSG created the optimal size and weight of the peptides to create maximum iron magnetization and, therefore, absorption. Their fractionation technology is called PPP-Fractex™, the only one in the world that can produce commercial quantities of phosvitin peptides that retain their full functional capacities. But there was one more problem that the BSG team would have to solve.

### Ferravitin's Patented Extraction Technology

A huge challenge with phosvitin is extracting it from the egg yolk. It represents only 4% of the dry weight of an egg, and removing it is highly complex, time consuming, and costly. Yet another reason why phosvitin has not been a household name. But BSG subsidiary ESI, developed a patented extraction technology EYP-Isotek™ that extracts the phosvitin protein at the highest level of purity while maintaining its structural integrity and full iron-binding abilities.



BIOSCIENCE GLOBAL™

# ONLY FERRAVITIN GIVES YOU THREE IRON OPTIONS, BECAUSE YOUR NEEDS MAY BE SPECIFIC



Vitality

Appearance

Energy

## Proven in Human Studies

Restores Iron levels in 30 Days

PART 08

# OUR FERRAVITIN PRODUCTS

## Highlights:

- “Rapid Restoration” Formula 16mg
- “Daily Maintenance” Formula 6mg
- “Pregnancy Formula”  12mg

# YOUR FAST TRACK TO NORMAL - STARTS NOW






## FERRAVITIN IRON, 813% HIGHER ABSORBING

than standard Irons

# DAILY MAINTENANCE

## Ferravitin Iron

| Gram | Active Ingredients | Benefits |
|---|---|---|
| 6.0 mg | **Peptide Bonded Iron**<br>• Iron | • Maintains Optimal Blood Iron Levels |
| | | • Increases Energy |
| 1.5 mg | • Phosvitin Peptides | • Promotes Healthy Skin Hair Nails |
| 150 mg | **Additional**<br>• Vitamin C | • Helps Improve Mood, Cognition, Sleep |
| | | • High Efficacy |
| 2.4 mcg | • Vitamin B12 | • Low Dose |
| 400 mcg | • Folate | • No Side Effects |

### Recommended Use

- Those with an iron-deficient diet
- Lactating women
- Individuals on a weight loss diet
- Seniors (who have reduced food intake)
- Vegetarians
- Women and men who work out regularly
- Athletes
- Those with chronic iron deficiency









BIOSCIENCE GLOBAL™

# RAPID RESTORATION

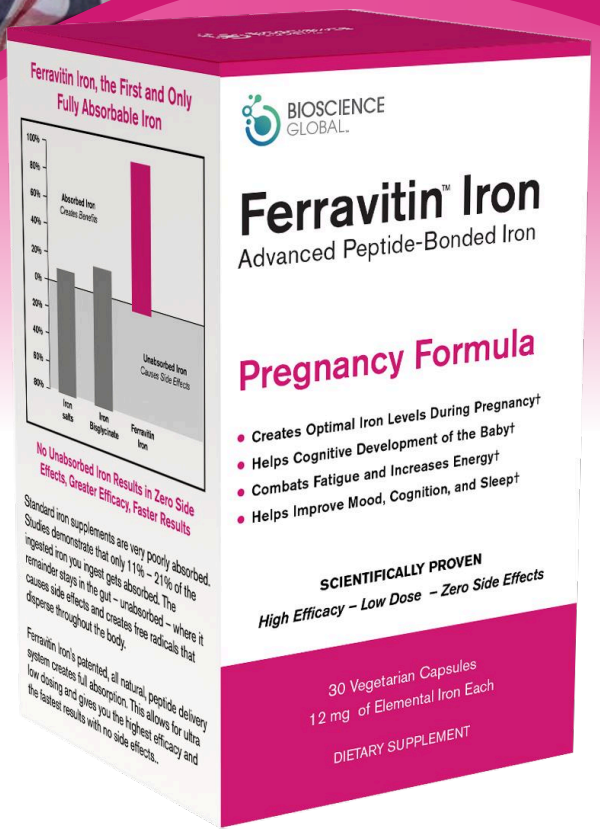
## Ferravitin Iron

| Gram | Active Ingredients | Benefits |
|---|---|---|
| 16.0 mg | **Peptide Bonded Iron**<br>• Iron | • Rapidly Restores Blood Iron Levels |
| | | • Increases Energy |
| 4.0 mg | • Phosvitin Peptides | • Promotes Healthy Skin Hair Nails |
| 150 mg | **Additional**<br>• Vitamin C | • Helps Improve Mood, Cognition, Sleep • High Efficacy<br>• Low Dose |
| 2.4 mcg | • Vitamin B12 | • No Side Effects |
| 400 mcg | • Folate | |

### Recommended Use

- Women who are menstruating
- Individuals with Crohn's disease
- Those with celiac disease
- People who have nutrient malabsorption
- Individuals who have undergone surgery
- Blood donors
- Injuries involving substantial blood loss









BIOSCIENCE GLOBAL™

# PREGNANCY FORMULA

## Ferravitin Iron

| Gram | Active Ingredients | Benefits |
|---|---|---|
| 12.0 mg | **Peptide Bonded Iron**<br>• Iron | • Creates Optimal Iron Levels for Pregnancy |
| 3.0 mg | • Phosvitin Peptides | • Helps Cognitive Development of the Baby<br>• Combats Fatigue |
| 150 mg | **Additional**<br>• Vitamin C | • Increases Daily Energy Levels<br>• Helps Improve Mood, Memory, Sleep<br>• Promotes Healthy Skin, Hair, and Nails |
| 2.6mcg | • Vitamin B12 | |
| 600 mcg | • Folate | • Increases Oxygen to Heart and Brain<br>• High Efficacy<br>• Low Dose<br>• No Side Effects |

### Recommended Use

- Use during full term of pregnancy

  During pregnancy, women require 50% more iron than normal. The additional iron intake is necessary to fulfill her needs and the needs of her unborn child. Sufficient iron intake by the mother is essential for the cognitive development of the soon-to-be-born baby. Pregnancy Formula delivers the precise daily iron requirement for mothers-to-be.




BIOSCIENCE GLOBAL™



# FERRAVITIN

# "MY 30-DAY JOURNEY"

- Hear It from Real Women...
- See Their Stunning Results...
- Listen to What Their Doctors Are Saying...

What you're about to read is the real life experiences of women who have all taken the Ferravitin "30-Day Journey." These are real women that have used Ferravitin for 30 days and now share the profound results and gratitude. Medical privacy laws prevent us from using their full names, but the initials are real. Enjoy.



# What our customers are saying

## “Nothing Worked Until Ferravitin Iron”

I have suffered from anemia for years and nothing worked for me to bring my iron levels up except for blood transfusions which were expensive and left me not feeling well. My iron levels were once again plummeting in the months following the transfusion and I started taking the Ferravitin Iron that was recommended by a friend.

Very quickly I noticed that my energy levels were improving and I had none of the side effects that normally affect my GI system when taking supplements before. When I received my next blood test, I was shocked to see that my iron levels had not only stopped falling but had started climbing. Nothing I have ever taken before seemed to help me at all. I am continuing to take this product and hopefully that will be the end of needing regular blood transfusions! – K.P.

**30-Day Ferritin Improvement**

**Before:** 36 ng/ml | **After:** 48 ng/ml

## “No More Blood Transfusions for Me”

The debilitating side effects of taking regular iron supplements left me unable to function, so I had to stop taking them. But the effects of iron deficiency were equally bad, so this meant that I needed blood transfusions a few times per year. I started taking Ferravitin Iron based on a friend’s recommendation.

Later, my blood tests confirmed that my iron levels had gone up. I am hopeful that this product will maintain my iron so that I never have to get a transfusion again. I highly recommend for anyone to try Ferravitin Iron if they suffer with low iron or the side effects of normal iron supplements. – M.Y.

**30-Day Ferritin Improvement**

**Before:** 36 ng/ml | **After:** 48 ng/ml

## “Ferravitin Iron Worked, where FeraMAX Didn’t”

I struggled with anemia and its symptoms for years, and despite taking FeraMAX150 daily for over a year as recommended by my doctor, my blood ferritin levels never improved. After taking Ferravitin Iron once daily, I saw my ferritin levels rise from 8 ng/ml to almost 50ng/ml in only 30 days! Not only did it fix my iron levels, but there were also no side effects and I feel great! I am now on the maintenance dose and my iron levels have stayed in the healthy range. – L.N.

**30-Day Ferritin Improvement**

**Before:** 8 ng/ml | **After:** 50 ng/ml

## “My Doctor urged me to keep using ferravitin iron”

After trying other iron supplements I decided to try Ferravitin Iron. I was borderline anemic but could not get my ferritin levels up. After 30 days of taking the Ferravitin Iron my ferritin levels shot up to 65 from a previous level of 21. No product has ever made a noticeable difference in my iron levels until this one. The fact that the iron is almost fully absorbed meant no side effects. When I went back to the doctor and we saw the results, she was amazed and told me to keep doing what I was doing. I’ll never go back to any other supplement. – D.E.

**30-Day Ferritin Improvement**

**Before:** 36 ng/ml | **After:** 48 ng/ml

## “Ferravitin iron broke the feraMAX Plateau”

My doctor had prescribed FeraMAX150 to treat my low iron but after months of taking it, my iron levels initially improved slightly but then plateaued. I was told about the Ferravitin Iron and thought that I would give it a try. As soon as I switched to it, I quickly noticed all the gut issues that I had become accustomed to, quickly disappeared. After a month I went back for my regular blood tests and saw that my iron levels had risen by 30%! I couldn’t be happier in recommending this product to anyone needing to boost their iron levels. It works when nothing else did and no side effects! – N.R.

**30-Day Ferritin Improvement**

**Before:** 32 ng/ml | **After:** 43 ng/ml



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