

The Water I Chose to Resist COVID

Quantum Water That Won't Let Corona Win

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Experiences and testimonials related to Wellness vG7 Quantum Water

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Introduction 1

What if we let animals choose the water, even when it all looks the same to us?

No odor, despite twelve cats at Nara

Introduction 2

What Is “Quantum Water”?

Prologue

Infection Control in the Age of COVID

Still Burdened by Pasteur's “Falsehood”

Chapter 1

Water Used by Practicing Physicians

- Dr. William Tiller: **“This water is intriguing .”**
- The water chosen by **Ozawa Hospital** (Hekinan, Aichi), known for serving brown rice and vegetable-based meals
- An email from a medical doctor researching whole-body hyperthermal therapy

Chapter 2

Why People Become Distributors of Quantum Water

- *The “legendary” hair salon **T & Reborn** (Tokai City, Aichi)*
- ***jujubes** (Yodoyabashi, Osaka): turning the home bath into a hot spring*

Chapter 3

Inconvenient Truths in the Water Industry

- *The possible link between chlorine from bidet toilet seats and rising colorectal cancer*
- *Full of bacteria? Dental unit water and the purifier industry's unspoken contradiction*

Column – Episode 1

“This technology deserves a ‘Nobela Prize!’”

In ra-ri-ru-re-ro, ra comes two steps before the Nobel Prize's ru

Chapter 4

Reports from the Front Lines of Livestock and Agriculture

- *Extraordinary things are happening with quantum water: **Uda Farm** (Nose, Osaka)*
- *A report from a pig farm where pigs no longer die and one person can manage the entire operation (**Miyakonojo**, Miyazaki)*
- *“We cut pesticide use by about 50%, and the work became physically easier!” — a rice farmer’s report (**Shiki District**, Nara)*

Chapter 5

Why Restaurants and Food Businesses Choose Quantum Water

- *Quantum water that rivals the famous spring water of Mt. Ontake: handmade soba restaurant **Ontake** (Tsu, Mie)*
- *A yakiniku restaurant with no unpleasant odor: **Koryu** (Shinsaibashi, Osaka)*
- *The water used by **Aoto Sake Brewery** (Yasugi, Shimane), where water determines the final taste*

Chapter 6

Why Children Love Quantum Water

- *A swimming pool in Nara with no chlorine smell after the introduction of quantum water*
- *The water system at **Akiba Kodomoen** (Yokohama, Kanagawa), where even medaka fish do not die*
- ***WHATAWON** (Kishiwada, Osaka), a large leisure facility that promotes Quantum Water as one of its attractions*

Column – Episode 2

A Dream and Wish of the “Sayurist” Generation

To make the pool used by actress Sayuri Yoshinaga into a quantum-water pool

Chapter 7

If It’s “Stage 4,” Can Even Cancer Be Reversed?

- *More people die from cancer than from vaccine-related deaths*
- *A report of survival from cancer: **Kokunin Research Institute** (Otsu, Shiga)*
- *Diffuse large B-cell lymphoma: a case of remission (Tokyo)*
- *A brain tumor disappeared with quantum water and the “Shinsei” plate! (Nagoya)*

Chapter 8

Visiting Some of the Best-Known “Quantum Water” Supporters

- *The former “patent king” of Matsushita Electric: his encounter with quantum water and a report using the Hertz Bio-Resonance Meter*
- *The president of **Atary**, great-grandson of the founder of **Yamawaki Gakuen**—one of Japan’s representative elite families*
- *Singer **Minehaha**, who built a school in a poor region of India*

Chapter 9

No Need to Fear COVID-19 or Vaccine Aftereffects

- *The Japanese technology that helped COVID-19 patients in Mexico*
- *Why COVID and other infectious diseases no longer need to be feared*
- *The shocking truth revealed about COVID-19 and vaccines*
- *Remarkable recovery from COVID vaccine aftereffects*

Column – Episode 3

• *The Similarity Between Umetaro Suzuki, Discoverer of Vitamin B1, and Wellness President Shuushi Nomura*

• *How jealousy within the Japanese medical establishment cost Dr. Suzuki the Nobel Prize*

Chapter 10

Why People Choose Quantum Water

- *For those who still believe atopic dermatitis cannot be overcome: a firsthand recovery story*
- *Yuhara Onsen Fureai no Yu (Tottori): zero Legionella bacteria*
- *The vibrational measurements of reverse water remain unchanged even after microwave heating*

Chapter 11

A Message of Support for the Future of Quantum Water

- *Wastewater reprocessing as a response to water shortages: a report from Mexico*
- *A new stage for quantum water: toward its full-scale global debut*
- *Quantum water × Hertz Bio-Resonance Meter for a healthier life*

Column – Episode 4

The Inconvenient Truth of Today's Delayed Science and Delayed Medicine

On mitochondria, the key determinant of immune strength

Epilogue / Note

Notes on vG7 Quantum Water

(The role and fate of ventures that move ahead of their time)

“The Modern Equation That Rules the World”

Ignorance + lack of imagination + jealousy × money

Editorial Afterword

Quantum Water Product Lineup

Distributor Contact Information

Introduction

Water That Looks the Same

What If Animals Were Asked to Choose?

“We have twelve cats, yet there is no cat odor and they never fight.”

Nara, Japan

Humans Are Also Part of the Animal Kingdom

Now that we have passed a quarter of the 21st century, we live in an age where human beings can travel into space. And yet, here on Earth, wars continue in many places.

Amid this reality, the Nobel Peace Prize is still awarded each year.

In 1905, **Bertha von Suttner** became the first woman to receive the Nobel Peace Prize, inspired by her internationally best-selling novel “*Lay Down Your Arms!*”.

Perhaps it is, in a sense, a prize that cannot exist in a truly peaceful world. And so, the message, “*Lay down your arms!*” remains just as relevant today, more than 120 years later.

But the problem is not limited to war.

Alongside population growth, environmental destruction has accelerated, leaving the Earth burdened with countless challenges.

Environmental pollution, CO₂ emissions, global warming, extreme weather, these and many other issues are now grouped under the banner of the **SDGs (Sustainable Development Goals)**. Yet in many ways, these responses feel reactive after-the-fact, delayed measures rather than true solutions.

When we honestly confront the consequences of what humanity has done, we may be compelled to return to a fundamental realization:

Human beings, too, are part of the animal kingdom.

This reflection arises from a deeper question:

Have we, as humans, truly lived in a way that is kind to the Earth?

At the same time, it leads to another thought:

Should we not be asking animals how to live in harmony with the Earth?

Once we begin to see things this way, we realize that not only animals, but also insects and plants possess abilities that, in many respects, surpass those of humans.

Dogs, for example, used as police dogs and detection dogs are said to possess a sense of smell thousands to even hundreds of millions of times more sensitive than that of humans.

Technologies such as **biomimetics**, which draw inspiration from living organisms, are already being applied across many industries.

And so, as a starting point, let us begin with a simple story:

“A story about the water that cats chose”.

Did You Not Notice That Cats Are There?

In a quiet, upscale residential area of Kashiba City in Nara Prefecture, I visited Ms. Kazuko Oku, a professional fortune-teller who is also a certified breeder specializing in Ragdoll cats.

As soon as you step into her home, several Ragdoll cats can be seen curled up true to the meaning of their name, like soft “rag dolls”, while the more sociable ones walk over to greet you.

At present, twelve cats live in the kotatsu room on the second floor. Yet, despite the number of cats, there is none of the characteristic odor typically associated with cat urine which in itself is a slightly mysterious impression. In fact, **“None of my clients ever notice that there are cats here!”** says Kazuko. It never fails to surprise her she explains. Her clients must pass through the hallway right in front of the room where the cats are kept to reach the room which she conducts her fortune-telling. ***“You would think they would know...there are twelve cats!”***

For users of Wellness products, the disappearance of ammonia odors are considered entirely normal, however, still, when one hears that Kazuko originally suffered from **cat allergies**...that is a real surprise.

No Symptoms of Cat Allergies

Her journey into keeping cats began when a neighboring girl took in a rescued cat and Kazuko found herself helping with its care.

Although she had previously owned dogs, simply being around cats would trigger her allergies, the itchy eyes, irritated skin, and even asthma symptoms.

However, after she began drinking “**Guruguru Water**” (**reverse water**) and also giving it to the cats, something remarkable happened.

Her asthma disappeared completely, and she no longer experienced itching in her eyes or skin.

She recalls another striking example, “One family that took one of our cats had a child with a cat allergy. The father loved cats and insisted, “We’re going to keep one no matter what!” So they did. *“Strangely enough, while the child would have allergic reactions to other cats, there was no reaction at all to ours!”*

In this way, she speaks of the mysterious effects of vG7 Quantum Water.

At her home, in addition to the **Hexagon 30 (100L) reverse water system**, she also uses a **vG Shower-head** and a **vG Hair Dryer Nozzle**.

The cats are given Guruguru Water that has been circulated for eight hours, every day. Regarding its effects, she says enthusiastically:

“Their urine really doesn’t smell! You know how strong the odor can be, especially during mating season?”

In our home, you can tell when a cat has used the litter box if you get close—but there’s practically no smell. It’s incredible.

Honestly, without this water, our cats wouldn’t be able to live the way they do.”

When asked about any remaining concerns, she smiles and says:

“Maybe just the fur...they shed a lot.”

But overall, she reflects with gratitude, *“Now both humans and animals can live without stress. I feel truly thankful for this water.”*

A Mysterious Encounter and Connection

Kazuko was once married into a temple family and now is a fortune-teller, seems to possess a unique sensitivity, an ability, she says, to perceive things beyond the visible world.

She installed the reverse water system, the **Guruguru-Sui** several years ago, but in fact, her connection to vG7 Quantum Water goes much further back.

Some fifteen or sixteen years ago, she happened upon a spiritual magazine and purchased a **Hexagonal Energy Device from Wellness, the AOI series (a prototype of the “Power Honeycomb”)**.

She recalls, *“I had a sudden intuition that this device will definitely be good for raising children.* Even though I didn’t have the money, I bought it as if grasping at a straw. I placed it in the four corners of the room, and suddenly we were able to sleep peacefully.”

At the time, she did not realize that this was related to the Quantum Water. Later, she began visiting an acquaintance who used vG7 Quantum Water and would go there to collect water. One day, her acquaintance offered her to introduce her to President Nomura, the developer of the Quantum Water.

When she saw the Wellness brochure at that meeting, she realized,

“This!... we already have this at home!”

She recalls how happy she felt at that moment. Deeply moved by this encounter and sense of destiny, she became a passionate supporter of vG7 Quantum Water and remains so to this day.

The Trigger for Introducing Quantum Water and Its Effects

When asked what led her to introduce **“Guruguru Water”**, she explains:

“The biggest reason is that I myself have experienced the reduction of the odor of cat feces and urine. In the beginning my thoughts were, “If Guruguru Water works for humans, I thought it will be great for animals. I mean the veterinary costs for animals can be extremely high. That’s why I immediately embraced it...almost as if praying to God...that it would benefit them, and decided to bring it into our home.”

As for the changes after introducing it, she begins emphatically:

“There were huge changes!”

She continues:

“First of all, the cats fight far less.

Even among cats, there are those who get along and those who don’t. But perhaps because their stress levels have decreased, our cats hardly ever fight. Each one simply lives at its own pace.

And the most dramatic change is the smell!

There is absolutely...absolutely...no odor. Even when guests come over, they don’t notice that we have cats at all.

Even people with animal allergies don’t experience any symptoms with our cats. I truly believe that’s thanks to “Guruguru Water”.

Most importantly, illnesses among the cats have dropped dramatically. Instead of spending money on pet insurance, I would much rather recommend using that money to invest in Guruguru Water.

They are genuinely healthy, their coats are glossy, and I feel we're able to provide an ideal environment for them. That makes me very happy."

A Deformed Kitten Regains Its Fur

One particularly striking episode that illustrates the effects of **"GuruGuru Water"** concerns a kitten born with abnormalities.

It was the first time such a kitten had been born in her care.

Although Rag-dolls are known for their thick, fluffy fur, this particular kitten had NO HAIR at all...neither on its face nor on its body!

She recalls:

"No matter what we gave it to drink, no matter what we applied, nothing worked. At the hospital, they told us that until six months had passed, they couldn't even run blood tests, so they couldn't determine the cause.

The vet said, "There's nothing we can do for now just let it mature and see."

So I consulted President Nomura, and he lent me a "vG Shower-head" and a "vG Dryer Nozzle" (The nozzle attached to the distal end of the dryer incorporates a vG unit based on the same Hexagon Field Converter principle. As airflow passes through this structure, it is exposed to weak electromagnetic influences generated by the activity of free electrons within the metallic components. This interaction is thought to condition the air stream at a subtle energetic level prior to discharge. In this way, the dryer does not simply emit heated air; rather, the airflow is first modulated through the vG field, allowing it to interact more effectively with moisture, surfaces, and biological tissues.)"

From that point on, she focused solely on daily care by giving the kitten Guruguru Water to drink, bathing it, shampooing it, and drying it.

"We stopped using all medication and relied only on the shower and dryer. Gradually, the skin healed beautifully. The damaged, rough skin became smooth, and then... fur started to grow! Now, the cat is just like any other Ragdoll! Full, fluffy fur and completely healthy. It has since been adopted by a family in Fukuoka. It's living a perfectly normal life now. It's hard to believe it was ever born without fur."

Perhaps it was not only the effect of Guruguru Water, but also her deep love and prayers for the kitten that amplified the result.

Cats Sleeping Around the Reverse Water Device: Hexagon 30...the GuruGuru!

After the interview, while photographing the kitchen, she shared another memorable detail from when the Hexagon 30 was first installed.

“When the reverse water system (the GuruGuru Water device) first arrived, the cats would gather and sleep around it. I think it’s because it emits a pleasant energy, it simply feels good to them.”

She then adds, half in earnest, half in hope:

“I wish people who are unwell wouldn’t have to rely only on hospitals.

If something like a ‘Guruguru Water insurance’ existed, where everyone could access it, that would be wonderful. It should be introduced in nurseries and elementary schools too...everyone should have it!”

Having personally experienced relief from her own cat allergies and the ability to live comfortably alongside her pets, she has clearly become a passionate supporter of vG7 Quantum Water.

Introduction 2

What is “Quantum Water”?

The Murmur of a Mountain Stream

Promoting the concepts of “Lively, activated water through quantum technology” and “Quantum water that brings life back to life”, the “**vG7**” (New G Seven), developed by Wellness Co., Ltd., is a water activation system equipped with a hexagonal core known as the “**Hexagon Field Converter**”.

When water passes through this core, it is instantly transformed into a functional, energy-enhanced water referred to as “**Quantum Water**.”

The mechanism of the device core (the Hexagon Field Converter) is understood as follows:

As water passes through the vG7 system, it is exposed within the converter to subtle electromagnetic influences generated by the activity of free electrons in the metal components. These weak fields are thought to interact with the structure of water (H₂O), loosening the hydrogen-bonding network.

As a result, a portion of the water undergoes partial ionization, leading to the formation of a more functionally active state, containing reactive forms of oxygen and hydrogen.

The device itself is called vG7, and the water produced by it is called “Quantum Water”.

A similar mechanism can also be observed in nature.

Sacred and renowned waters around the world, such as the Lourdes Spring share certain common characteristics. These waters typically flow through rugged, mineral-rich terrains, descending along winding, often spiral-like river paths.

During this process, the water is continuously agitated and aerated as it passes over rocks and through narrow channels. This dynamic movement is thought to reduce the size of water clusters while simultaneously increasing the dissolution of minerals.

The result is water with enhanced structural and functional properties, shaped by both mechanical energy and geological interaction.

The vG7 system is designed to partially replicate these natural processes observed in flowing water systems.

Its structure incorporates multiple layers of specially processed nuts, along with spiral threading on the inner surfaces where bolts are connected. This configuration creates a controlled environment that mimics the vortex-like movement and mechanical interactions found in nature.

As a result, the water becomes functionally “activated.” Its ability to dissolve substances and its permeability are enhanced, leading to observable effects such as easier boiling, improved plant vitality, and more effective removal of oil-based residues.

Even after passing through the vG7 core only once, the water typically reaches a pH of approximately 7.4. Its oxidation-reduction potential (ORP) is around +210 mV, compared to over +500 mV for standard tap water.

In addition, it exhibits about 1.7 times greater surface activity than tap water. Interestingly, although no external high-pressure hydrogen infusion is applied, the dissolved hydrogen content increases over time, reaching a peak after approximately 48 hours.

Mechanism of vG7, the Hexagon Field Converter

How it activates water into QUANTUM WATER

• **Designed to be installed at the main water inlet, the system “requires no filters or cartridges”.**

• **In addition, its stainless-steel construction makes it “essentially maintenance-free”.** A highly innovative feature for a water activation system.

The core mechanism operates as follows:

When water flows through the vG7 system, it is exposed within the converter to subtle electromagnetic influences generated by the action of free electrons in the metal.

This interaction is believed to relax the hydrogen bonds within water (H₂O), causing partial ionization and resulting in water enriched with functional properties, including oxygen and hydrogen activity.

A Process Found in Nature

Interestingly, this mechanism reflects processes observed in nature.

Famous natural waters, such as those from Lourdes and other renowned springs share common characteristics: They flow through uneven, rocky valleys, descending in spiral patterns and undergoing intense natural agitation.

This dynamic movement:

- *reduces water cluster size*
- *increases dissolved mineral content*

The vG7 system is designed to partially replicate these natural processes.

Its structure incorporates:

- *multiple layers of specially processed nuts*
- *spiral threading within the core*

These features create conditions that mimic the energetic transformations seen in natural mountain streams.

Observable Effects

Activated water produced through this system is reported to exhibit:

- *increased dissolving capacity*
- *enhanced permeability*
- *easier boiling*
- *improved plant vitality*
- *more effective removal of oil and residue*

Measured Properties

Even after a single pass through the vG7 core, quantum water demonstrates measurable differences:

- *pH: approximately 7.4*
- *Oxidation-Reduction Potential (ORP): around +210 (compared to over +500 for typical tap water)*

In addition:

- *Surface activity is approximately 1.7 times higher than tap water*
- *Dissolved hydrogen levels increase over time, reaching peak levels at around 48 hours*

Notably, this occurs without external pressurization or artificial hydrogen injection, making it a particularly intriguing characteristic, it is “nature-al”.

Closing Reflection

Like the gentle murmur of a mountain stream, this process suggests that water though simple in appearance may hold layers of complexity that are only beginning to be understood.

Patent data on Quantum Water

Patent data on Quantum Water indicate an approximately 5.3-fold increase in ATP production capacity relative to standard tap water, with electron dynamics posited as the primary mediator. Mitochondria synthesize ATP via oxidative phosphorylation, a process governed by electron transport and redox potential. Within the vG7 system, water passing through the Hexagon Field Converter is exposed to weak electromagnetic influences generated by free electrons in the metallic structure, which may subtly modulate its hydrogen-bonding network and electronic state. This modulation is hypothesized to enhance electron availability or transfer efficiency, thereby supporting mitochondrial function and ATP synthesis.

Building on this framework, quantum water is further proposed to facilitate a more efficient and coherent flow of electrons within the mitochondrial system. Such enhancement may support key mitochondrial functions, including the regulation of apoptosis (programmed cell death), insulin synthesis in pancreatic β -cells, and the modulation of cytokine responses during infection. Through these mechanisms, quantum water is hypothesized to contribute to the maintenance of physiological homeostasis by stabilizing fundamental bioenergetic and regulatory processes.

In this view, the observed biological effects are not isolated phenomena, but rather emergent outcomes of electron-level interactions—where the boundary between physical structure and biological vitality is understood as a continuous, integrated system.

In the context of “Quantum Water,” the term *quantum* refers to the smallest unit of matter or energy that exhibits both particle-like and wave-like properties. This includes the fundamental constituents of matter, atoms and their subcomponents (electrons, protons, and neutrons), as well as elementary particles such as photons, neutrinos, and quarks.

While many systems exist to produce “high-quality” or health-oriented water, the distinguishing feature here is the focus on the behavior of electrons and subatomic interactions within the hydrogen and oxygen atoms that compose water molecules. In this sense, quantum water represents a different category from conventional technologies that emphasize dissolved hydrogen concentration, alkaline ion content, or filtration performance such as chlorine removal.

From this perspective, the consumption of quantum water is proposed to support mitochondrial energy production, leading to an increased sense of vitality—effectively, a higher level of available biological energy.

Although its oxidation–reduction potential (ORP) is not exceptionally low, typical values of approximately pH 7.4 and an ORP around +210 mV closely resemble those of human blood. For this reason, it may be regarded as a form of water that is well-aligned with physiological fluids and suitable for long-term consumption.

Multiple Patented Effects

The vG7 system is designed in various configurations depending on its application, ranging from household to industrial use.

Its hexagonal cores can be connected vertically or arranged horizontally, allowing flexibility in size and structure based on functional needs.

In addition to water activation, the Hexagon Field Converter has also been developed into energy devices such as:

- *Super Honeycomb Grace*
- *Power Honeycomb*

These devices function through their internal honeycomb structure to create a more energized and comfortable environment, simply by being placed in a space.

The system received patents in Japan (January 2008) and in the United States (November 2008), reflecting the recognition that its effects differ from those of conventional mechanical components.

Primary Functional Characteristics of vG7

The key reported features include:

1. *Antibacterial and antimicrobial effects*
2. *Deodorization*
3. *Suppression of Noro Virus activity*
4. *Hydrogen generation*
5. *ATP activation (supported by patent data)*
6. *Surface activity enhancement*
7. *Hair cuticle conditioning effects*

These effects may be broadly categorized into two domains:

1. Biological Effects

- *Enhancement of Mitochondrial energy production*
- *Activation of living systems (humans, animals, plants)*

2. Physical Effects

- *Thermal efficiency*
- *Surface activity*
- *Reductive properties*
- *Environmental (spatial) purification*

Antimicrobial Observations

In controlled observations:

- *E. coli showed a reduction of approximately*
 - *36% after 1 hour*
 - *57% after 3 hours*
 - *Undetectable after 24 hours*

Similarly, bacteria such as:

- *Staphylococcus aureus*
- *Legionella*
- *Salmonella*

were not immediately eliminated, but were reported as undetectable after 24 hours.

Deodorization Effects

The deodorizing function has been widely observed, particularly in industrial environments.

Reports from various sites indicate reduction or elimination of odors such as:

- *Ammonia*
- *Hydrogen sulfide*

These effects have been noted in:

- *Livestock facilities*
 - *Seafood processing plants*
 - *Tofu manufacturing facilities*
 - *Restaurant kitchens*
 - *Beauty salons and esthetic clinics*
 - *Nursing care facilities*

“Reverse Water”, “Non-Oxidizing” Water, The GuruGuru Water

Among the various quantum water-related products, one particularly notable form is produced by repeatedly passing water through the vG7 core, resulting in properties distinct from standard Quantum Water.

In an internal experiment conducted by Wellness Co., Ltd.:

- *The oxidation-reduction potential (ORP) remained stable at approximately +180 mV*
- *This stability was maintained over a 42-day observation period*

Although the experiment concluded at 42 days, the data suggests the formation of water with strong resistance to oxidation.

ATP Production and Electron Flow

Patent data on Quantum Water indicate an approximately 5.3-fold increase in ATP production capacity relative to standard tap water, with electron dynamics posited as the primary mediator. Mitochondria synthesize ATP via oxidative phosphorylation, a process governed by electron transport and redox potential. Within the vG7 system, water passing through the Hexagon Field Converter is exposed to weak electromagnetic influences generated by free electrons in the metallic structure, which may subtly modulate its hydrogen-bonding network and electronic state. *This modulation is hypothesized to enhance electron availability or transfer efficiency, thereby supporting Mitochondrial function and ATP synthesis.*

Building on this framework, Quantum Water is further proposed to facilitate a more efficient and coherent flow of electrons within the mitochondrial system. Such enhancement may support key mitochondrial functions, including the regulation of apoptosis (programmed cell death), insulin synthesis in pancreatic β -cells, and the modulation of cytokine responses during infection. Through these mechanisms, quantum water is hypothesized to contribute to the maintenance of physiological homeostasis by stabilizing fundamental bioenergetic and regulatory processes.

In this view, the observed biological effects are not isolated phenomena, but rather emergent outcomes of electron-level interactions, where the boundary between physical structure and biological vitality is understood as a continuous, integrated system.

Summarizing: Patent data, “Quantum Water” demonstrated approximately **5.3 times higher ATP production capacity** compared to tap water.

*The central factor in this process is “**electron activity**”.*

Mitochondria, often referred to as the “power plants” of the cell generate ATP, the primary energy source for biological functions.

Quantum Water is believed to support:

- ***smoother electron transfer***
- ***more efficient mitochondrial activity***

This may contribute to the regulation of key biological processes, including:

- ***apoptosis (programmed cell death)***
- ***insulin production in pancreatic beta cells***
- ***suppression of cytokine over activation during infection***

In this way, Quantum Water may help maintain “**biological homeostasis**”.

What “Quantum” Means

Patent data on Quantum Water indicate an approximately 5.3-fold increase in ATP production capacity relative to standard tap water, with electron dynamics posited as the primary mediator. Mitochondria synthesize ATP via oxidative phosphorylation, a process governed by electron transport and redox potential. Within the vG7 system, water passing through the Hexagon Field Converter is exposed to weak electromagnetic influences generated by free electrons in the metallic structure, which may subtly modulate its hydrogen-bonding network and electronic state. This modulation is hypothesized to enhance electron availability or transfer efficiency, thereby supporting mitochondrial function and ATP synthesis.

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In this view, the observed biological effects are not isolated phenomena, but rather emergent outcomes of electron-level interactions—where the boundary between physical structure and biological vitality is understood as a continuous, integrated system.

Summarizing: The term quantum refers to the smallest unit of matter or energy that exhibits both particle and wave properties.

This includes:

- ***atoms and their components (electrons, protons, neutrons)***
 - ***subatomic particles such as photons, neutrinos, and quarks***
-

A Distinct Category of Water Technology

While many systems exist to improve water quality, such as hydrogen-rich water, alkaline ionized water, or filtration systems that remove chlorine, the “vG7 system” differs fundamentally.

Its focus lies on:

- ***the behavior of electrons***
- ***sub-atomic interactions within hydrogen (H_2) and oxygen (O) atoms***

This places it in a distinct category from conventional water treatment technologies.

Physiological Compatibility

Through regular consumption, Quantum Water is described as supporting energy balance by enhancing Mitochondrial function.

Although its ORP is not extremely low, its values are notable:

- *pH: approximately 7.4*
- *ORP: approximately +210*

These values are remarkably similar to those of human blood.

As such, Quantum Water may be considered:

- *A physiologically compatible water that harmonizes with the body's internal environment, even with long-term use.*

Prologue

Infectious Disease Measures Still Bound by “Pasteur’s Paradigm” The “Nimbus” Variant of COVID-19

The term “*summer cold*” has long been familiar. Yet in an age where air conditioning has become a constant presence, its character seems to have grown more persistent and perhaps more insidious.

During the record-breaking heat of the summer of 2025, reports indicated that influenza had already entered its seasonal phase, while new variants of COVID-19 were once again gaining momentum.

In September, Japan’s Ministry of Health, Labour and Welfare announced the use of five updated vaccine products targeting Omicron sub-variants, including *LP.8.1* and *XEL*, as part of its routine immunization program.

These were expected to be effective against a domestically circulating variant known as “*Nimbus*” (*NB.1.8.1*).

According to reports, this variant could cause symptoms described as “*a throat pain as if cut by a razor.*”

Once again, society found itself gripped by a familiar wave of fear.

An Endless War Against the Invisible

Observing the recurring cycles of influenza, infectious disease, and vaccine-centered responses, one is reminded of humanity's long and often futile struggle against the unseen.

It echoes not only our battle against pests, but also a modern fixation on sterility, where antibacterial products have become deeply embedded in everyday life.

At the core of this approach lies a prevailing assumption:

If harmful pathogens, bacteria and viruses, are eliminated, disease itself will disappear.

And yet, disease persists.

What appears instead to be unfolding quietly, steadily, is a gradual weakening of the human organism itself.

In response, the proposed solutions remain largely unchanged:

- *new pharmaceuticals*
- *new vaccines*

Thus, the COVID-19 crisis came to be framed as one of the most formidable pandemics of the 21st century.

A Discrepancy in Perception

In reality, the number of deaths attributed to COVID-19 was, in many contexts, lower than those caused by:

- *seasonal influenza*
- *pneumonia*
- *or even everyday accidents, such as those occurring in bathrooms*

And yet, the world and Japan entered a state of collective alarm.

There is, perhaps, a subtle misalignment between perception and reality.

And this mis-alignment may not have begun with COVID-19.

Japan: From Exception to Epicenter

Looking back to July 2020, when COVID-19 was a global concern, media outlets such as BBC posed the question: “*Why does Japan have so few COVID-19 deaths?*”

At that time, Japan had taken a notably restrained approach:

- *no strict lockdowns*
- *limited testing*
- *a relatively moderate public health response*

This stood in contrast to the recommendations of the World Health Organization, which emphasized widespread testing.

However, the situation later shifted dramatically.

July 2022:

“*Why does Japan now have the highest number of infections in the world?*”

July 2024:

“*Why does COVID continue to spread in Japan?*”

December 2024:

“*Japan’s COVID death rate now surpasses that of the United States*”

These developments reflect a striking transformation one in which Japan became increasingly influenced by:

- *large-scale testing*
- *vaccination campaigns*
- *global public health frameworks*

Alternative Voices and the Question of Immunity

From the early stages of the pandemic, there were voices both in Japan and internationally that raised questions.

Some advocated:

- “*No mask*”
- “*No vaccine*”

Others offered more measured critiques.

Publications such as *Wellness Times* questioned the foundations of:

- *PCR testing practices*
- *prevailing pandemic narratives*

They also introduced studies from the U.S. medical field suggesting that: *certain genetic-based vaccines may influence susceptibility to infection.*

At the same time, they promoted:

- *macrobiotic approaches*
- *case studies from Mexico*
- *and the use of vG7 quantum water*

Yet, their central message remained consistent:

The ultimate defense against infectious disease may not lie in external control, but in the strength of internal immunity.

A Divided Reality

Nevertheless, in a climate increasingly shaped by terms such as “misinformation” and “conspiracy theory,” even thoughtful and well-intentioned critiques have struggled to gain broader acceptance.

Despite localized impact, these perspectives remain largely overshadowed by dominant global frameworks:

- *pharmaceutical-driven strategies*
- *vaccine-centered public health policies*

As a result, organizations such as the World Health Organization and Japan’s Ministry of Health continue to advance vaccination programs, largely without interruption.

And so, a quiet question lingers beneath the surface:

Are we truly confronting disease or are we still operating within a model whose foundational assumptions have yet to be fully reexamined?

The “Spell” of Pasteur

Assumptions, once accepted, can be remarkably powerful. And perhaps, at times, profoundly limiting.

When we ask where our modern approach to infectious disease, including COVID-19 may have diverged, we are led back to a figure most of us first encountered in school:

Louis Pasteur.

Like many things learned in textbooks, what we once accepted as unquestionable truth is not always immune to reexamination.

For a long time, Pasteur’s achievements as a pioneering bacteriologist stood beyond doubt.

Yet, when one revisits his life more closely, a more complex and rather intriguing figure emerges.

Contrary to the image of a scientist devoted solely to laboratory work, Pasteur reportedly ran twice for parliamentary office and was defeated both times.

He appears to have held a strong interest in politics, and perhaps, a somewhat narrow and rigid worldview.

It is said that he regarded the working class not as equals, but as a source of disorder believing that society became unstable when workers asserted their rights.

Some accounts suggest he came to draw parallels between laborers and microbes, seeing both as disruptive forces to be controlled.

From this perspective, it followed that: ***If harmful bacteria are eliminated, disease itself can be eradicated.***

This idea became the foundation of what is now known as “germ theory”. A model that positioned microorganisms as the primary enemy.

Had this explanation been complete, there would be little room for debate.

However, at the time, another French scientist offered a very different view: **Antoine Béchamp.**

Béchamp proposed that:

Disease originates from internal conditions-from the state of the body itself.

In his view, microorganisms were not the primary cause of illness, but rather a consequence of imbalance.

A healthy internal environment, he argued, would not give rise to disease.

The contrast between these two perspectives led to a profound intellectual conflict.

In the end, Pasteur's theory prevailed, while Béchamp's work gradually faded from mainstream medical history.

The reasons are often attributed to more than science alone:

- ***Pasteur's strong political influence***
- ***and the alignment of his model with emerging pharmaceutical interests***

A framework centered on external pathogens naturally lends itself to treatments designed to eliminate them, an approach that would later underpin an entire industry.

Over the past 150 years, Pasteur's germ theory has shaped the foundation of modern medicine, extending its influence into the present day, even beyond the COVID-19 era.

Pasteur's Final Words

Among those who have revisited this history is Mr. Shuhei Miyashita, owner of the natural foods shop *Mahoroba* in Japan.

From the early days of the COVID-19 crisis, he was among those who raised critical questions regarding both the pandemic response and vaccination strategies.

Drawing from macrobiotic principles and the work of **Dr. Keiichi Morishita**, he published a compilation in July 2021 titled: "**Living with Corona — A Complete Edition**"

On its cover appears the message:

"There is a future beyond this, a new way of living revealed through the truth of the pandemic."

Within this work, he revisits the conflict between Pasteur and Béchamp, devoting a section to what he describes as: "*the illusion and blind faith within modern medicine.*"

He introduces Béchamp's perspective that:

Disease is not merely an invasion, but a response of the body's internal system.

Furthermore, he refers to accounts, often debated, regarding Pasteur's final reflections.

Allegedly, on his deathbed, Pasteur is said to have admitted:

"My theory was mistaken. I manipulated my experiments to support it."

And, in a state of delirium, he is said to have murmured:

"The microbe is nothing...the terrain is everything."

Whether literal or symbolic, these words point toward a deeper question:

Is disease determined solely by external agents, or by the condition of the internal environment?

From “Healing Art” to “Medical Economics”

Despite such reflections, modern medicine has largely continued along the path shaped by Pasteur’s framework.

The era once described as “*medicine as a benevolent art*” has, in many ways, given way to one driven increasingly by systems, scale, and economics.

As healthcare costs continue to rise globally, placing growing pressure on national systems, one may quietly wonder:

Is it not time to reexamine the assumptions we have inherited, and gently loosen the hold of Pasteur’s long-standing spell?

“Quantum Water” in Clinical Practice

Dr. William Tiller: “This Water is intriguing .”

The Launch of AlohaMed *Earthing Life Style*

In May 2023, Jujube family, who had long utilized vG7 Quantum Water (Out-side Japan it is called *Da Kappa Water*) in clinical treatment in Hawai’i, relocated their elderly and all their animal’s main home to Japan.

They established a new base in Isumi City, Chiba, settling into a traditional Japanese house and a Western-style villa in the Bōsō region, accompanied by a lively family of fifteen animals.

As they began their activities in Japan, there were many tasks at hand.

Alongside restoring and preparing their new residence, one of the very first actions they took was to install a vG7 quantum water (*Da Kappa Water*) system at the entrance of the property.

At the same time, even before the house was fully renovated, another important transition quietly took place.

The legacy of *Morishita Natural Medicine*, which had been led for many years by the late Dr. Keiichi Morishita of the Ochanomizu Clinic, was originally expected to come to an end upon his passing.

Instead, it was renewed and reborn under a new name: **Aloha Med**, (an Earthing-based lifestyle publication). Dr. Morishita left an radio interview naming the new medicine practice, Aloha Medicine and will be the utmost supporter to Dr. Kamei.

Under the direction of Dr. Cimone Kamei, the first issue was successfully published in July 2023.

Meanwhile, the grounds began to transform. A Shitoukan Martial Arts Dojo, modeled after the one previously established in Hawai'i was constructed in the garden, focusing on Dr. Kamei's belief, Bu-I-Dou, "what man can brake-man can heal". What might be called a "Land of Aloha at Isumi", began gradually to take shape along the outer coast of Chiba.

Though still in progress, a variety of initiatives are now unfolding:

- *Beauty and wellness practices*
- *Clinical services*
- *SHITOUKAN Martial Arts instruction*
- *Beach clean walk EARTHING*
- *Agricultural projects utilizing previously unused farmland*

Many of these efforts are being carried out in collaboration with local municipalities.

What this development will ultimately become remains an open question.

Yet, its direction is unmistakably grounded in a holistic vision of health, environment, and community with base on four generation family living under the same roof taking care of each other.

At this point, we turn once more to the work of Dr. Kamei, and present a summarized and adapted account from *vG7 Quantum Water* (Hikaruland), focusing on the development of what he calls, **Aloha Integrative Medicine**

The Use of vG7 Quantum Water in Hawai'i

Within the field of healthcare, the first practitioner to recognize the value of Wellness Co.'s vG7 Quantum Water and to integrate it into clinical treatment, was Dr. Cimone Kamei, director of the Jujube Hawaii Clinic & Salon.

After graduating from a specialized school of Oriental acupuncture medicine, Dr. Kamei obtained his acupuncture license in 2000 and subsequently opened his clinic.

In 2008, he was awarded the title of Doctor of Oriental Medicine by the State of Hawai'i.

While continuing his clinical practice, he recognized that traditional Oriental medicine alone had certain limitations.

In response, he actively incorporated a wide range of approaches, including:

- *Integrative medicine*
- *Holistic medicine*
- *Osteopathy*
- *Cranial and spinal adjustment.*
- *Earthing*

Although it may seem surprising to some, the integration of Oriental medicine, particularly acupuncture is, in fact, highly advanced in the United States, both in collaboration with Western hospitals and in academic research.

At the Jujube Hawaii Clinic, a wide spectrum of conditions has been addressed with notable success:

- *cancer*
- *atopic dermatitis and allergies*
- *diabetes and metabolic disorders*
- *chronic and complex illnesses*
- *aesthetic and wellness concerns*

At the heart of this success lies a fundamental element, “WATER”.

The therapeutic water used in the clinic, known as “*Thunder Water*”, was developed first by passing water through the hexagon converter system developed by Wellness Co., Ltd..

With regard to Quantum Water, U.S. patents have been obtained, and experimental data has demonstrated notable effects, including:

- *reduction of bacteria such as E. coli*
- *increased levels of dissolved hydrogen*
- *neutralization of residual chlorine in tap water*

In Hawai’i, a localized version of the “Quantum Water” system is named “the *Da Kappa*” Water Activator and is beloved by many locals for everyday living.

Yet, despite these observable effects, a fundamental question remained:

Why does water change when passed through a hexagonal core?

When Dr. Kamei asked the developer, Mr. Nomura, the answer was unexpectedly simple: “*We do not fully understand the mechanism.*”

For a licensed physician and doctoral-level practitioner, this posed a challenge. No matter how compelling the results, without a clear theoretical foundation, it would be difficult to adopt the system with full professional confidence.

Determined to seek a scientific explanation, Dr. Kamei turned to leading figures in the field of physics, individuals capable of exploring the deeper mechanisms at play. After approaching several renowned experts without success, Mr. Nomura was surprised when Dr. Cimone Kamei arrived at one final figure: **William A. Tiller** *Professor Emeritus at Stanford University*.

Dr. Tiller is known for his pioneering work in quantum physics, particularly in exploring the interaction between:

- *human consciousness*
- *subtle energy fields*
- *and physical matter*

It was through this encounter that a new perspective began to emerge, one that would attempt to bridge the observable effects of quantum water with a deeper scientific understanding.

Consciousness Acting Upon Matter

In the academic world, Dr. William A. Tiller is known for what is often referred to as the *Tiller–Einstein Model*, a framework describing positive and negative space-time.

This model proposes that beyond the four-dimensional structure of space-time, existing in both positive and negative domains ($4D \times 2 = 8$ dimensions), there are additional higher dimensions associated with consciousness, including mind, spirit, and what might be described as universal love.

From this perspective, the universe may encompass at least eleven dimensions.

Within these higher-dimensional domains, consciousness is understood to influence matter and, in turn, matter may influence consciousness.

In such a view, higher-dimensional consciousness participates in the shaping of reality itself. It is, in a sense, a scientific articulation of the ancient insight expressed in the Heart Sutra: *Form is emptiness; emptiness is form*.

Though separated by generations in age, Dr. Cimone Kamei and Dr. Tiller have developed a close and respectful friendship. One that might be described as that of mentor and young colleague.

In 2013, Mr. Nomura, the developer of the vG7 system, visited Dr. Tiller's laboratory together with Dr. Kamei.

At that time, Dr. Tiller held the hexagonal core of the vG7 device in his palm, and with a quiet smile remarked:

“Ah... this is interesting. Free electrons are being emitted here. The hexagon represents a field of conscious energy.”

When asked about the phenomena associated with *Quantum Water* and *Thunder Water* both produced by passing water through this core, he responded:

“What is occurring here cannot be explained within the framework of four-dimensional space-time alone.

It must be Vortex motion...a spiral Movement!

To prove it would require immense time and resources.

But if I may say just one thing, this water is truly intriguing!”

It was this affirmation that gave the Jujube Clinic the confidence to incorporate Thunder Water into its treatments, in essence, using water itself as a medium for healing.

The Five Foundations of Healing

At its core, the clinic's approach is based on five essential elements, referred to as the *Five Pillars*:

1. *Consciousness*
2. *Breath*
3. *Water*
4. *Nutrition*
5. *Detoxification*

The rationale is clear.

Modern life often brings:

- *overstimulated and scattered awareness*
- *shallow breathing*
- *poor-quality water*
- *nutrient-deficient food lacking essential minerals*
- *accumulation of toxins within the body and environment*

***dis-association from the earth itself**

These factors, in combination, disrupt the autonomic nervous system, impair circulation and lymphatic flow, reduce blood quality, and weaken organ function and immune response.

In other words, they gradually create the underlying conditions from which illness arises. To address this, the clinic focuses on restoring balance across all five elements while applying appropriate treatments.

The Role of Consciousness

Food and water serve as the entry points to healing.

Yet, what ultimately determines their effectiveness is something less tangible:
consciousness, the state of the mind.

There is an old saying in Japan: *“Illness begins in the mind.”*

Here, *mind* refers not merely to thought, but to an *unseen force*,
an energetic field that influences the body.

Modern medicine, too, recognizes that mental and emotional states affect the autonomic nervous system, and through it, the entire physiology.

As Dr. Kamei has stated: “We are arriving at a place where real food from good soil is indeed medicine.”

What he envisions is not merely a new form of treatment, but returning to the truth.

Beyond that, one might even imagine a planetary-scale clinic—where water, including *Da Kappa Water*, plays a central role.

A Vision Beyond Medicine

Dr. Kamei often expresses this idea: “With higher consciousness, human beings can become an essential part of Earth’s ecosystem.”

Just as impure blood can give rise to disease within the body, so too can distorted consciousness give rise to imbalance and disorder in the world.

In this sense, efforts centered around water, alongside broader shifts in awareness, may be seen as more than therapeutic practices.

They represent: *a form of social innovation, an attempt to restore balance in a world challenged by sustainability, and to reset the consciousness of modern humanity.*

The five foundational elements of care practiced at the Jujube Clinic

Consciousness, Breath, Water, Nutrition, and Detoxification, offer more than a therapeutic framework.

They reflect, almost seamlessly, the same principles found in *EARTHING*, a process through which the body and mind are gently returned to their natural state of balance amid the distortions of modern civilization.

Among these elements, water holds a particularly unique position.

The efforts made by Dr. Cimone Kamei to seek scientific validation from Dr. William Tiller, personally reaching out, persistently bridging clinical experience with theoretical physics represent a rare and remarkable chapter. It is an endeavor few could undertake.

And yet, this very pursuit reveals something profound: There may exist another domain of science, often referred to as new science, that lies beyond the explanatory reach of current methodologies.

Dr. Tiller himself acknowledged that phenomena related to this unseen realm would require enormous time and resources to fully validate. Interestingly, Japan has also begun exploring this invisible domain through cutting-edge scientific initiatives.

One such example is **Hyper-Kamiokande**, a next-generation underground research facility in Gifu Prefecture.

Designed to observe protons and neutrinos, sub-atomic particles that form the very fabric of matter—this massive installation seeks to uncover the origins of the universe itself. It is, in essence, a scientific journey into the unseen, a realm that extends beyond conventional frameworks.

Evolution of Quantum Water

New Release: *The Quantum Water Shower Head*

More than a decade has passed since the visit to Dr. Tiller's laboratory. During that time, vG7 system has undergone significant evolution.

Technologies such as *Reverse Water (Hexagon AUTO)* have further enhanced the functional properties of Quantum Water, reflecting a steady progression from empirical discovery to refined application.

And in the summer of 2023, a new product emerged:
The Quantum Water Shower Head!

Enhanced Functionality

The original vG7 system already possessed the ability to neutralize residual chlorine in tap water through the action of free electrons generated by its core. The newly developed ***shower head*** builds upon this foundation, amplifying its effectiveness to a new level.

At the same time, for users who remain concerned about chlorine exposure, an optional chlorine-removal cartridge is also available. When used together, these components create an environment that supports a more refined and comfortable state of daily living.

Toward a New Wellness Lifestyle

Water, once considered merely a passive element, is here reintroduced as an active participant in health.

Through the integration of:

- ***advanced water structuring***
- ***energetic influence***
- ***and conscious application***

the ordinary act of bathing is transformed into a subtle yet meaningful practice of restoration.

In this way, the evolution of Quantum Water, including its expression as *Da Kappa Water* through the Jujube Clinic in Hawai'i, continues to expand:

from treatment...
to environment...
to lifestyle itself.

Testimony of Dr. Hiroki Ozawa

Director of Ozawa Clinic in Hekinan City, which provides a brown rice and plant-based diet, shares the following testimony:

The Disappearance of the “Hospital Odor”

Ozawa Clinic, located in Hekinan City, Aichi Prefecture, is widely known as one of the institutions patients turn to when conventional Western medicine offers no further options, particularly in cases of cancer and chronic, intractable illness.

Its approach is centered on food-based healing, specifically macrobiotics, a traditional dietary practice based on whole grains, primarily brown rice.

The clinic describes its philosophy as follows:

“We aim to improve constitution through macrobiotic nutrition, enhancing immune function and natural healing capacity, guiding the body toward recovery.”

Patients admitted to the clinic are provided with carefully prepared macrobiotic meals, and for decades, the institution has been well known within this field.

The building itself, constructed nearly forty years ago, carries a sense of history.

It does not resemble the bright, polished aesthetic of modern clinics.

And yet, upon entering, one notices something unexpected:

The characteristic “hospital smell” is absent.

For those familiar with older medical facilities, this absence is striking.

A Different Kind of Medicine

The clinic employs diagnostic tools such as bio-resonance measurement devices (PRA, formerly QRS), assessing factors such as:

- *immune status*
- *disease tendencies*
- *yin–yang balance*

Treatment is then tailored based on individual constitution, using organic, pesticide-free foods within a macrobiotic framework.

Their philosophy also includes a firm stance:

- *no IV drips*
- *no blood transfusions*
- *no chemotherapy or synthetic pharmaceuticals*

The reasoning is clear: Such interventions, they believe, may place strain on the body and reduce immune function.

Instead, the clinic addresses a wide range of conditions, from metabolic disorders to cancer and chronic illness, through alternative medical approaches.

Why Did the Odor Disappear?

Former patients, who had experienced hospitalization in the past, recall that the clinic once carried a typical hospital odor. So what changed?

- **According to explanations from a vG7 distributor, the introduction of the vG7 system resulted in the disappearance of the odor.**

This phenomenon, they note, is not unique to Ozawa Clinic.

- *It has been observed in various facilities, including other hospitals and care centers that have adopted the system.*

A Physician's Perspective

When it comes to clinical outcomes, interpretations differ.

Mr. Takagi, a strong advocate of Quantum Water, speaks passionately about its effects through specific case examples. Dr. Ozawa, however, chooses his words with care.

“Even if it works well for one person, we cannot assume it will be the same for another.” It is a measured response one grounded in medical responsibility.

Why Introduce Quantum Water?

Water, as a therapeutic element, has long been considered essential at the clinic.

Prior to vG7, another manufacturer's system was used, with moderate success.

However, upon the recommendation of Mr. Shuushi Nomura, the clinic was introduced the vG7 system.

For Dr. Ozawa, who utilizes advanced measurement technologies, the mechanism appeared intuitively meaningful. Water passing through the core forms a vortex-like structure, which may enhance its energetic properties. Rather than relying solely on theory, his evaluation is reflected in practice. The system is installed at the main water inlet of the entire facility.

Subtle but Noticeable Changes

Reported observations include:

- *overall increase in energetic measurement values*
- *softer, smoother bathwater for patients*
- *improved sensory experience in bathing*

The baths, in particular, have gained a quiet reputation among patients.
Some refer to it as a “Wellness Onsen.”

An Unexpected Transformation

At the entrance of the clinic sits a small aquarium where crucian carp are kept. After the installation of vG7, something curious occurred. *The fish gradually lost their original coloration shifting instead to a yellow, almost golden hue.*

In a time when unusual sightings, from human-faced fish to wandering seals, capture public fascination, this quiet transformation remains, perhaps, another small mystery waiting to be understood.

Modern Medicine That Cannot Even Cure a Cold

Dr. Hiroki Ozawa, born in Hekinan City, Aichi Prefecture, graduated from Toho University School of Medicine in 1974. He trained in gastrointestinal and general surgery at its affiliated hospital, and in 1984, established Ozawa Clinic in his hometown. More than forty years have passed since then.

Although the clinic operates within the national health insurance system, Dr. Ozawa has chosen to withdraw from the Japan Medical Association.

To walk a path different from the mainstream and to remain unwavering in that choice inevitably invites resistance and demands a great deal of personal energy.

In one of his published works, *The Reason I Am a Physician*, Dr. Ozawa states clearly in the prologue:

“As a physician, I stand in critique of modern medical treatments that rely on surgery and chemical pharmaceuticals.”

Though written nearly two decades ago, the book contains a number of sharp and enduring observations. Among them is a striking assertion: *“Modern medicine cannot cure even a common cold, let alone cancer.”*

This statement, far from rhetorical, resonates with the realities revealed during the COVID-19 era.

Symptom Control vs. True Healing

At its core, modern medicine largely operates through symptomatic treatment.

Medications are administered to suppress:

- *fever*
- *pain*
- *inflammation*

And while symptoms may appear to subside, the deeper issue remains:

The immune system itself may be weakened.

In some cases, this can even lead to secondary complications, such as pneumonia or other illnesses.

A Shift Toward Food-Based Healing

After opening his clinic, Dr. Ozawa began to question the limitations of modern medicine.

He turned instead toward the macrobiotic philosophy advocated by the late George Ohsawa—a system grounded in yin–yang balance and centered on whole-food nutrition.

Through partnerships with natural and organic farming communities, the clinic sources ingredients for its in-patient meals.

On the day of our visit, we were invited to share a patient meal.

The menu was simple:

- *brown rice*
- *miso soup*
- *vegetable tempura*
- *pickled vegetables*

Priced at 900 yen, it reflected both sincerity and accessibility.

The Honest Voice of a Conscientious Physician

Dr. Ozawa firmly believes that: “Practicing a macrobiotic diet is essential for healing and maintaining health.”

Yet, he does not claim it as a universal solution.

Rather, it forms the foundation upon which treatment is built.

One of his more concerning observations today relates to the increasing difficulty of treatment: *“Bio-resonance measurements do not rise as easily as they once did.”*

Why is improvement slower?

The answer, he suggests, lies in the modern environment:

- *electromagnetic exposure*
- *pesticides*
- *food additives*
- *environmental toxins*

These factors create a landscape in which healing becomes more complex.

The Role of Personal Responsibility

Ultimately, Dr. Ozawa emphasizes a simple truth:

“The only thing that can truly protect you is your own immune system.”

Lifestyle-related diseases, as the term itself suggests, originate in daily living.

Healing, therefore, requires not only medical support but a fundamental shift in one’s way of life.

In his words:

“What must be done is to change how one has been living. Upon that foundation come food, good water, hygiene and treatment.”

A Quiet but Powerful Insight

Over the course of his career, as medical technology advanced, pharmaceuticals multiplied, and hospitals grew ever more sophisticated, Dr. Ozawa came to a sobering realization: *Modern medicine, in some respects, has contributed to an increase in patients and rising national healthcare costs.*

A Physician Apart

It is for this reason that Dr. Ozawa stands apart from the mainstream.

Not as a radical, but as something far rarer:

A physician guided by conscience and “grounded in COMMON SENSE”.

A Letter of Gratitude from a Medical Doctor

Researcher in Whole-Body Hyperthermia Therapy

A Voice from Clinical Practice

Among the many characteristics attributed to high-energy circulating water, known as *Quantum Water*, one stands out with particular significance:

Practicing physicians and medical researchers speak openly, under their real names, about their direct experiences and observed effects.

In July 2024, one such testimony arrived at Wellness in the form of an email.

The sender, initially assumed to be male due to the title “Doctor of Medicine,” was in fact a female physician, a specialist in whole-body hyperthermia therapy.

Her research centers on a simple but profound principle:

A decrease in body temperature lowers immune function and becomes a root cause of disease.

The email was conveyed through

Albaleno Co., Ltd., a company engaged in antioxidant ceramic bath therapy.

In June 2024, Dr. N purchased a circulating Quantum Water device, *Reverse AUTO* (2L).

After some time, she expressed her gratitude, reporting notable improvements in her physical condition. At the request of the intermediary, she kindly documented her experience in writing.

1. Encounter with Quantum Water

“It was through Ms. Maki, President of Albaleno, that I was first introduced to Quantum Water.” Her first encounter was simple, a glass of water.

“When I drank it, I was struck by how smoothly it passed through my body, without any resistance.”

She had long understood the importance of water, given that approximately 60% of the human body is composed of it. Yet, ordinary water often felt heavy in her stomach, lingering rather than being absorbed.

“This water felt entirely different.”

Guided almost by intuition, she decided to purchase the device.

Since then, she has consumed approximately two liters daily.

2. Changes in the Body

Exactly one week after beginning intake, an unexpected reaction occurred:

“Hives appeared across my entire body, except for my face.”

The symptoms persisted for about three days, swelling from the torso to the extremities. Though surprised, she interpreted this as a possible *healing or detoxification response and chose to observe without intervention.*

As the symptoms subsided, a noticeable shift followed:

“My physical condition improved beyond anything I had previously experienced.”

After one month, she documented several changes:

- *Reduction of swelling*
- *Elimination of nighttime leg cramps*
- *Improved sleep continuity*
- *Greater digestive stability*
- *Disappearance of long-standing tongue coating*
- *Resolution of chronic skin eruptions*
- *Sustained concentration*

She also noted something more subtle:

“Since placing the device in my room, my work seems to flow more smoothly.”

While difficult to quantify, she reflected that a more positive mental state may be involved, and perhaps, the energetic influence of the device itself.

3. Reconsidering the Role of Water

Having long studied hyperthermia therapy, Dr. N had focused extensively on hydration: How to achieve efficient absorption of fluids through the small intestine during perspiration.

Traditionally, fluids containing 2–5% glucose such as sports drinks, were considered optimal.

This is because:

- *water is absorbed primarily in the small intestine*
- *not in the stomach*
- *and rapid gastric transit is essential*

However, plain water often remained in the stomach, delaying absorption.

Quantum water, she observed, behaved differently:

“It does not stagnate in the stomach, it moves quickly into the small intestine and is absorbed with remarkable ease.”

She added:

“I have never encountered water that integrates with the body so naturally.”

Water as the Foundation of Life

The human body undergoes continuous biochemical reactions, 24 hours a day.

For these reactions to occur, enzymes require:

- *stable temperature*
- *balanced pH*

Water plays a critical role in maintaining this equilibrium.

It is:

- *a medium for chemical reactions*
- *a carrier of substances*
- *a regulator of internal stability*

“Without water, none of this can begin.”

Experience Before Theory

Dr. N concludes with a quiet but meaningful intention:

“Rather than relying solely on theory, I wish to carefully accumulate real experiences and share them with those who may benefit.”

Her words reflect a principle that resonates across many fields of emerging medicine:
Experience precedes understanding.

Observations from the Editorial Perspective

The appearance of hives following initial use is not uncommon.

Similar responses are often reported in conditions such as atopic dermatitis, and are interpreted as part of a detoxification process, where accumulated substances are gradually released from the body.

Additionally, the reported shift toward a more positive mental state has been observed in multiple cases.

Though not fully understood, the energetic environment created by such devices may contribute to improvements in mood and psychological balance.

A Growing Field of Integration

As Dr. N herself notes, fields such as:

- *terahertz wave applications*
- *far-infrared therapies*
- *ceramic heat-based treatments*

are increasingly adopted within clinical environments, even as their full scientific validation remains in progress.

A New Ally

With her testimony, another voice joins the growing body of experience:

A medical doctor, a researcher and now, a supporter of Quantum Water.

Perhaps, in time, her name will be shared openly.

Until then, her words stand quietly, yet firmly as part of a larger unfolding narrative.

Chapter 2

Why Become a Distributor of Quantum Water

A Hair Salon That Pursues “What Is Truly Good”

T & Reborn

A Japanese Tea House Visited by Connoisseurs from Around the World

On April 16, 2023, we visited Mr. Yutaka Takagi of Greda Garbo Co., Ltd. in Tokai City, Aichi Prefecture.

The purpose of the visit was to accompany an interview and photo session at the men’s and women’s hair salon, **T & Reborn**.

As the photography was scheduled for the following day, Mr. Takagi graciously invited us, that evening, to a Japanese tea specialty shop located near Takayokosuka Station: Chashi Dōchū-an.

Even during the COVID period, this quiet establishment continued to attract devoted visitors from across the globe some traveling from as far as Niigata or Tochigi, as if such distances were “just around the corner.”

Inside the shop, plants and moss arrangements adorned the counter.

Among them was a tea plant yet unlike the glossy leaves we commonly recognize, its texture resembled something almost artificial.

We were told: This is the original form of the tea plant one that naturally grows to nearly eight meters in height. It is only through cultivation that it is shaped into the familiar, rounded form for ease of harvesting.

It was a quiet reminder: There are many things in this world we believe we understand yet do not truly know.

The owner, Mr. Tomohiro Kanie, had pursued fine tea independently, eventually forming connections with growers who cultivate traditional, pesticide-free tea leaves.

We were served a beginner's course of *Sencha*.

The first serving just a single drop, presented in a small cup resembling a sake vessel.

The second brewed at approximately 38°C. By the third cup, the depth and clarity of the tea became unmistakable. Even after several infusions, the leaves remained vibrant a luminous green, still full of life.

Time, as it often does in such moments, passed unnoticed. It was not a place where anyone could simply walk in at will. And perhaps, that was precisely the point. The experience itself was the offering. The tea, as the owner prepared it, was strangely enough “delicious even before drinking.” And once tasted, it fulfilled that promise completely.

He remarked, with quiet conviction: “*The finest matcha does not foam.*”

And further: Grinding the entire leaf into powder is, in a sense, a rather crude way of consuming tea. It was an unexpected perspective yet one that resonated.

Regarding the many schools of tea, he added: “*Some resemble pyramid structures.*” Not a criticism, but an observation. What matters is awareness both in teaching and in learning.

A Reflection of Philosophy

This brief encounter at a tea house was shared here for a reason. It offers a glimpse into the essence of Mr. Takagi and the philosophy behind **T & Reborn**: A relentless pursuit of authenticity.

A Hub for Beauty and Wellness

On Mr. Takagi's business card appears the phrase:

“*Seeking abundant knowledge and experience in beauty and health.*”

Below it, a wide range of fields is listed:

- *acupuncture*
- *chiropractic care*

- *bodywork*
- *hair salon services*
- *cosmetics*
- *quasi-pharmaceuticals*
- *medical and wellness devices*
- *water treatment systems*
- *supplements and organic macrobiotic foods*

It is a comprehensive reflection of his guiding principle:
To continuously seek what is truly beneficial for both beauty and health.

A Salon Beyond Convention

At **T & Reborn**, terms such as:

- *“health-oriented”*
- *“vibrational awareness”*

appear unusual language for a typical hair salon.

For over twenty-five years, Mr. Takagi has pursued only what he personally believes in.
The result is a salon known quietly, but deeply, among those who understand.

Attention to Detail

The salon maintains a uniquely detailed client record system. From name and gender to cutting preferences and finishing style every detail is documented. Clients who bring their records need not explain their preferences again.

Additional features include:

- *loyalty discounts*
- *student and senior pricing*
- *finely tuned service adjustments*

Even the physical space from shelving to lighting placement has been carefully optimized.

A Personal Journey

Mr. Takagi shared that he lost part of his leg in late elementary school. Subsequent surgeries were required to adjust bone length. Such experiences, he reflected, shaped his perspective on medicine and healthcare.

The Search for Better Water

His journey into wellness began through his work in beauty.
Clients with atopic conditions led him to explore:

- *allergies*
- *environmental factors*
- *overall health*

Water, used daily in hair care, became a central focus. He first introduced a magnetic water system. The effects were noticeable even eliminating odors in restrooms. But he continued searching. Eventually, he encountered the vG1L Quantum Water System from Wellness.

Measured Differences

Curious about measurable effects, he brought samples to a nearby surgical clinic equipped with bio-resonance measurement devices.

Results showed:

- *first system: +1 level*
- *second system: +2 levels*
- *vG1L: +6 levels*

Visible Results

After installing vG1L:

- *salon odors disappeared*
- *hair became smoother after washing*
- *demand increased, even for shampoo alone*

The salon's website states clearly:

"We are committed not only to products, but to the environment itself including air and water. There is no typical salon odor here."

Extending to Daily Life

Impressed by the results, Mr. Takagi installed the system at home.

"The bath feels like a hot spring. Even after leaving the water, the warmth remains. It is truly a Quantum Water Onsen."

Relentless Curiosity

On the day of filming, an experiment was underway:

Japanese craft whiskey was placed into a *Reverse (2L)* system to observe changes over time.

Despite subtle hesitation from the developer, Mr. Shuushi Nomura, the experiment proceeded.

Two hours. Eight hours. Ten hours.

The outcome remains unknown. But the intent is clear: The pursuit of authenticity is inseparable from the pursuit of refinement. And it is this very energy that has shaped Mr. Takagi's journey to the present day.

Transforming the Home Bath into a Modern “Onsen”

Jujubes (Yodoyabashi, Osaka)

The Original Power of Hot Springs

In August 2023, Ms. Toshiki Minami, representative of **Jujubes**, became a new distributor for Wellness.

Based in Yodoyabashi, Osaka, she operates a unique wellness space known as: **“Onsen Salon Sopa.”**

At the heart of her approach is the use of the: LED + 5.5 vG Medical Shower

Her business model is simple, yet remarkably effective:

- *A one-week rental experience for ¥3,000*
- *Encouraging customers to try the shower at home*
- *Filling a bath using the showerhead*
- *Allowing the body to feel the difference*

Only then if the experience resonates does purchase naturally follow.

A Philosophy Rooted in Essence

Her business card carries two quietly evocative phrases:

“Time to return to one's essence”

“Research into the healing effects of hot springs and sacred water”

To support her work, she often refers to the writings of Tadanori Matsuda and others, carefully explaining the traditional benefits of natural hot springs.

Her entire approach is centered around a single concept:

Onsen as a living healing system.

Ancient Origins of Healing Waters

The healing power of hot springs has been recognized for centuries. As early as the Nara period, the *Izumo Fudoki* (733 AD) recorded the properties of Tamatsukuri Onsen: *“All illnesses are said to be healed here.”* Such descriptions reflect not belief alone but lived experience.

A Loss in the Modern Age

Yet today, one must ask: Does that same power still remain? Due to environmental changes and shifts in natural ecosystems, many believe that the original vitality of hot springs has diminished.

Restoring the Essence

It is from this perspective that Ms. Minami conducts her work. With quiet conviction, she states: *“The original power of onsen has been restored through vG7 quantum water and the LED medical shower.”*

A Tangible Experience

Her promotional materials feature a simple, striking message: “Just five minutes to baby-soft skin.” Images show dry, rough skin transforming into radiant, hydrated skin.

The Sensitivity of the Body

When first introduced, many women immediately notice the difference. At home, children respond even more directly. Once they experience it, they do not want to let it go. And as often happens: When children insist, parents listen.

Instinctive Recognition

Much like pets dogs and cats, children seem to recognize the quality of the water instinctively. For users and distributors within the Wellness community, this is not surprising. It is simply understood.

A Shinto-Affiliated Spiritual Organization

Ms. Toshiki Minami, born in November 1984, is currently 39 years old. For Wellness, she represents one of the youngest distributors. Born in Kaizuka City, Osaka, she was raised in a disciplined household her father a municipal government employee, her mother an elementary school teacher. Without a clear vision for her future, she entered **Kansai University** after graduating from high school. It was during this period that her life took a decisive turn.

An Encounter That Changed Everything

The turning point came through her encounter with a Shinto-affiliated spiritual organization known as: Seisei Korin

Founded by Yoshio Yashima, who is said to have received divine revelations in dreams and trained in seclusion in the mountains of Nose, the organization promotes a way of life aligned with what it calls “true sincerity.” As its name suggests, it seeks to embody a life lived in accordance with perceived divine guidance.

Ms. Minami became involved during her high school years having been invited by a young woman she found appealing. A familiar pattern in religious recruitment.

According to publicly available descriptions, the organization’s core principles are:

- *convergence of like qualities*
- *cyclical continuity*
- *relational balance*

Through adherence to these principles, followers aim to cultivate a bright, sincere, and morally grounded life.

It also emphasizes reverence for ancestors, honoring:

- *Amaterasu Ōmikami*
- *Emperor Sujin*
- *Emperor Ōjin*

From this foundation, individuals are encouraged to contribute to peace and happiness in the world.

The Foundation of Her Present Work

Although not an especially devout participant during her university years, Ms. Minami would often seek answers to life’s questions through the organization. Whenever she faced uncertainty, she would ask and receive what was believed to be divine guidance. This became particularly evident when she began seeking employment after graduation. Each time she received a job offer, she would consult the organization.

And each time:

“*Not this one.*”

“*Not here.*”

Offer after offer was declined. Until finally one was approved. She joined a mid-sized chemical trading company with approximately 150 employees.

Starting in administration, she was later transferred to quality control.

There, she developed strong technical skills:

- *Excel mastery*
- *regulatory compliance (pharmaceutical law)*
- *patent documentation*
- *contract review*
- *customer complaint handling*

Looking back, she reflects: **“Those experiences became the foundation of my work today.”**

A Breaking Point

Despite a stable career, her path took an unexpected turn. After recommending the senior of the organization to a religious session, she was later summoned by company executives. Soon after, she was transferred to a less favorable sales division. With declining performance and reduced income, she ultimately left the corporate life at the age of 28.

Searching for Meaning

She later encountered bodywork therapy through her mother, which led her to open a clinic near Namba Station in partnership with a practitioner. While running the business, she would also speak to clients about her spiritual beliefs. However, this eventually led to conflict.

She was warned by senior members of the organization: “You seem to be giving lectures at your shop.” Though her intention was good, her approach was not accepted. With the founder already deceased, she ultimately chose to leave.

A Pure Question

At the core of her journey was a simple, enduring question:
What is happiness? What is life? What is the meaning of being alive?

Yet, within an organization that had become more institutional than spiritual, such questions were no longer welcomed. She became an outsider.

A Turning Toward True Work

Working in the field of body therapy, she gained valuable insights but also encountered complications.

She explored products such as nano-bubble hydrogen water systems. While effective in principle, they were often:

- ***large***
- ***expensive***
- ***driven by profit-oriented distribution models***

Through these experiences, she arrived at a realization: “I wanted to make people happy and be happy myself. But somehow, everything was becoming more difficult. She thought it was her fault...but something wasn’t right.”

Two years ago, she made a decision: *To reset everything.*

A New Encounter

While searching again this time with clarity she discovered the **Wellness Medical Shower** at an online exhibition in Tokyo. Her reaction was immediate: *“This is incredible. Something this small...at this price...can do this much?”*

That very day, she called the developer, Mr. Nomura and asked: *“May I come to see you now?”* That meeting took place in August 2023.

Alignment of Values

As she learned more about vG7 quantum water, she found herself deeply aligned with both the philosophy and admired the person behind it.

“I wanted to offer something truly good to the world just as Mr. Nomura does. To have found a company where I can live that intention...I feel truly grateful.”

Wellness as a New Field

Since then, she has developed her own unique approach. Under the banner: *“Onsen in the palm of your hand”*

She travels to:

- *community events*
- *exhibitions*
- *demonstration spaces*

There, she allows people to experience the product directly. She does not push. She does not persuade. She simply says: *“It’s like a hot spring.”* And waits.

A Different Philosophy

Interestingly, she notes: *“I’m not particularly interested in treating the sick.”*

Instead: *“I want healthy people to become even healthier.”* Her reasoning is simple: *If more people become truly well, the world itself will improve, faster than by focusing only on illness.*

A Shift in Stage

This represents a fundamental shift. Where many health industries focus on treating disease, her work operates in a different domain: The cultivation of well-being before illness arises.

The Next Expansion

At the same time, Wellness itself is evolving.

From primarily individual users, it is now expanding into:

- ***B2B (business-to-business) sectors***
- ***international markets***

In India, clinical evaluation of reverse water has begun. Similar developments are emerging in Europe.

A Life in Transition

For Ms. Minami, 2024 marks another turning point: the birth of her first child.

Her partner, a specialist in inner health and mindset, has also begun integrating:

- ***water***
- ***nutrition***
- ***holistic elements***

Together, they envision a future: “***Perhaps one day, we can create something like a Wellness Health Land together.***” It is not an impossible dream. And that is precisely why her journey is one to watch.

Chapter 3

The Inconvenient Truths of the Water Industry

Rethinking Modern Hygiene:

Chlorine and the Hidden Questions Behind Bidet Culture

A World Full of Inconvenient Truths

“Inconvenient truths” are often not hidden in the extraordinary but quietly embedded within what we call common sense.

They include:

- *practices adopted “for our own good”*
- *standards shaped by industry convenience*
- *systems rarely questioned once normalized*

In August 2022, Wellness Co., Ltd. released a new pamphlet addressing precisely such concerns.

At its center was a striking question:

“Would you still use a cleansing bidet?”

Chlorine in Everyday Water

The pamphlet highlighted a fundamental fact:

Tap water in Japan is required to contain residual chlorine (for disinfection purposes).

While this ensures safety from pathogens, it also raises questions regarding long-term biological effects.

Some researchers have pointed out possible associations between:

- *residual chlorine exposure*
- *changes in mucosal environments*
- *increased vulnerability to imbalance*

Particularly in the context of warm-water bidet use:

- *water is heated*
- *contact with sensitive tissues increases*
- *repeated exposure may influence natural barriers*

These are not definitive conclusions but they invite reconsideration.

A Proposal from Wellness

In response, Wellness presents an alternative approach:

“Whole-home Quantum Water Living.”

Water passing through the vG7 system undergoes subtle structural changes through weak electromagnetic effects and electron activity.

This process is said to:

- *reduce cluster size*
- *enhance electron availability*
- *restore water to a more “active” state*

The system offers several practical features:

- *no cartridge replacement required*
- *durable stainless-steel construction*
- *maintenance-free operation*

What Is Quantum Water?

At its core, the concept rests on a simple idea:

“Invisible electrons influence visible water.”

In nature, high-quality spring water often shares common characteristics:

- *it flows through rocky terrain*
- *it moves in spirals*
- *it is dynamically agitated*

These processes naturally:

- *reduce impurities*
- *restructure molecular clusters*
- *increase mineral dissolution*

The vG7 system attempts to partially replicate these natural dynamics through its layered hexagonal core.

Its intention is not to alter water chemically but to restore its vitality.

The Background of Rising Colorectal Concerns

In recent years, the increasing comfort of home environments has brought renewed attention to bathroom technologies.

In Japan, warm-water bidet toilets such as those popularized by companies like TOTO have reached widespread adoption.

By 2016, they were present in over 80% of households.

At the same time, statistical observations show:

- *colorectal cancer rates increasing in Japan*
- *while declining in some Western countries*

Dietary westernization is often cited as a primary factor.

However, some have questioned whether other environmental elements including water exposure might also warrant investigation.

Wellness, based on observed correlations, has explored this possibility and developed compact devices that can be attached to bidet systems.

While such hypotheses remain outside mainstream consensus, they highlight an important point: Not all widely accepted practices have been fully examined from every perspective.

An Overlooked Issue: Water in Dental Systems

Another example of hidden complexity lies within dental care.

So-called “unit water”, the water used inside dental treatment systems has been identified as a potential concern.

Reports have indicated that:

- *water may stagnate in internal tubing*
- *chlorine levels may decrease over time*
- *microbial growth may occur*

Media coverage, including reports by Yomiuri Shimbun, has raised awareness of this issue.

In response, some facilities have adopted complex sterilization systems involving:

- *chemical agents*
- *multi-layer filtration*
- *centralized disinfection*

However, these systems can be costly and maintenance-intensive.

A Structural Contradiction in Filtration

Interestingly, similar challenges exist within the water filtration industry itself. The primary goal of many purifiers is to remove chlorine.

Yet: Complete removal of chlorine may allow bacterial growth if water becomes stagnant.

As a result:

- *100% chlorine removal is often avoided*
- *systems are designed with compromise*

This creates a paradox: The very element removed for safety also serves as protection.

A Different Approach

According to Wellness, water processed through the vG7 system does not exhibit the same patterns of bacterial proliferation over time.

While further independent validation is always valuable, this claim points toward a different framework: Rather than removing elements, the focus shifts to enhancing the intrinsic properties of water.

A Quiet Question

At its heart, this chapter does not insist, it asks.

What do we truly know about the water we use every day?

And perhaps more importantly: *What have we simply accepted without question?*

Column : Episode 1

“This Technology Deserves a ‘Nobera Prize’!”

Because in *ra-ri-ru-re-ro*, “ra” comes two steps before “ru”

A Technology Beyond the Nobel Prize

Mr. Shuushi Nomura, the developer of vG7 Quantum Water and president of Wellness Co., Ltd., was originally trained as a man of science, having graduated from Kyushu Institute of Technology. And yet, his life took an unexpected turn.

During his years as a company employee, he was involved in a near-fatal traffic accident when his car was struck from behind by a refrigerated truck. After narrowly surviving, he underwent treatment that introduced him to the world of KI and Reiki and through that experience, he began to encounter the invisible dimensions of life and the mysteries of this world.

To this day, even the developer himself cannot fully explain why the hexagonal vG7 core and its related devices have given rise to so many unusual effects, testimonies, and seemingly miraculous outcomes. If he were to state plainly that he was “***told from Heaven to do this,***” it would sound, to many, rather suspicious.

And yet, that may simply be because modern science which has not yet explained most of the workings of nature does not concern itself with such things.

Nature, and Heaven as well, remain far ahead of what current science can account for.

In the same way, Heaven may be showing us many wonders; ***but knowledge itself often becomes an obstacle, preventing modern science from receiving what might be called wisdom, the grace hidden within knowledge.***

Thus, even now, science continues to wander.

In this age of near-blind faith in science, Mr. Nomura has continued gathering evidence in his own way not only in theory, but in the form of actual changes observed in the field: *effects, case reports, and firsthand experiences*.

These, for him, became a form of proof that the workings of vG7 Quantum Water were not an illusion. As a result, it is now understood that hydrogen is generated, and that the activity of electrons contributes to a range of observable effects. In other words, the water and devices born from this technology belong unmistakably to the realm of quantum physics.

There is, it seems, another science at work here, one different from what is ordinarily recognized. When *vG7 Quantum Water* (Hikaruland) was being prepared for publication, Mr. Nomura proposed a rather unusual title:

“This Technology Deserves a ‘Nobera Prize’!”

Whether he meant it completely seriously or not is another matter. As the writer, I was inclined to honor the developer’s intention, and found the title mysterious, slightly absurd, and not immediately understandable, however, quite charming.

In the end, however, the publisher at Hikaruland judged that such a title did not suit the dignity of a book built upon careful reporting from many real-world sites.

And so, the book was published simply as “*vG7 Quantum Water*”.

The meaning of “**Nobera Prize**” is, of course, a playful reference to the Nobel Prize.

But why “**ra**” instead of “**ru**”?

Because in the Japanese syllabary sequence

ra-ri-ru-re-ro, “**ra**” comes two steps before “**ru**.”

In other words, this was his way of saying that the technology goes **two steps beyond the Nobel Prize**. That kind of sensibility, half scientific, half childlike, and wholly original belongs uniquely to Mr. Nomura, whose life moved from the visible world of engineering into the invisible world of energy and spirit.

Whether it is the faucet-mounted quantum water converter called **New SUN-kun**, or the personal-protection pendant called **Mamoru-kun**, his affectionate nicknames for these inventions reveal how he sees them: not merely as products, but as children or perhaps friends, he himself has brought into the world.

“Shinsei” , Something That Came Down from Heaven

In early December 2024, Mr. Nomura sent me a digital image of a sheet of paper bearing the characters: 神聖 : **Shinsei**(Sacred / Holy)

He claimed that even when printed, the characters emitted vibration...*ki*, in his words. At first, I assumed it must be related to something like a “Gate of the Sacred,” or some spiritual concept of that kind.

But no, he insisted that it had simply “come down from Heaven.” Grumbling half-seriously, he said, “*Why does this kind of thing always come to me?*” And yet, in this first quarter of the twenty-first century an age haunted by the possibility of collapse and crisis for humanity, it felt almost like a message from above. Later, the word **Shinsei** was engraved into stainless steel, and a new object was completed. Both in the past and today, such stories are easily ridiculed. People are quick to say, “**Isn’t that crazy?**”

And yet, ours is a world in which Japan, a nation that, after the war 80 years ago, declared peace and adopted a pacifist constitution is now, little by little, being drawn toward rearmament and the making of a “normal” war-capable state, all under the claim that it can no longer ignore the movements of the world.

Meanwhile, so-called advanced nations, leaders of civilization, have become deeply entangled in the wars of Russia and Ukraine, and in the continued violence in Gaza. This is the twenty-first century. Nations speak of peace, while deceiving their citizens and themselves, and killing others with weapons as though it were only a game. To kill, one must first silence the voice within that says, “*This is madness.*” What is truly strange is not the one who speaks of sacred things, but the age itself. The word **Shinsei** means that which is pure and noble, untouched by defilement. Its effects, according to users, have already been observed in various situations. One person, for example, keeps it in a breast pocket as a kind of protective charm, for health and personal safety. Mr. Nomura’s very first message about it claimed that if a lemon were placed upon the printed characters, the lemon, normally sour, would taste sweet.

In that sense, it is an extraordinarily simple item of power, said to offer effects similar to those of the various vG7 Quantum Water devices and related products.

“Shinsei” , Trademark Application Filed

As of 2025, “**Shinsei**” positioned as a powerful new product has already been submitted for trademark registration.

In recent years, Mr. Shuushi Nomura appears to have entered a phase of heightened inspiration.

According to those close to him, ideas seem to arrive, almost as if “received.” And with each such moment, new developments follow:

- *new products*
- *enhancements to existing systems*
- *unexpected shifts in direction*

A Background of Quiet Urgency

Behind this movement lies a deeper awareness one that surfaces from time to time:
the possibility of large-scale natural disasters such as earthquakes and tsunamis in Japan

This sense of vulnerability seems to inform both his thinking and his creations.

A Message That Raises Questions

On March 5, an email arrived from Mr. Nomura, bearing the subject:
“It may seem suspicious...but the effects are real. What would you do?”

The message listed a series of reported outcomes:

- *livestock producing more offspring, growing faster, and showing lower mortality*
- *fruits becoming larger and sweeter*
- *recovery from advanced-stage illness (Stage IV)*
- *reduced side effects from chemotherapy*
- *conception after long-term infertility*

These claims as he himself acknowledges border on what current regulations would consider difficult to present openly.

A New Addition

Now, to the long-standing hexagonal core of vG7 Quantum Water, a new component has been introduced: *a stainless-steel plate engraved with the word “Shinsei.”*

At first glance, it invites skepticism.

How could such a simple object influence pain, sleep, or physical sensation?

And yet, Mr. Nomura does not deny the unusual nature of it.

Rather, he responds with a kind of candid simplicity:

“We don’t need half-baked evidence. Even if we don’t fully understand it, if it works, it works.”

He continues:

“With the possibility of major disasters ahead, those who are curious, those who feel drawn, they can simply try it. If it helps, then that is enough.”

Between Skepticism and Experience

Whether one believes or not remains a personal choice.

Yet, there are reports such as this:

When a vase of fresh flowers is placed upon a “Shinsei” plate, flowers that would normally wither quickly are said to last significantly longer.

One photograph was accompanied by the words: *“I have never seen roses this large.”*

A Subtle Shift in Understanding

In an age where the invisible world of quantum phenomena is only beginning to be explored, such accounts occupy a delicate space, between curiosity and doubt.

An Invitation

Currently, Wellness is extending an open call:

“We are seeking physicians and veterinarians to participate in a series of experiential studies, including EEG measurements, mobility improvements in the elderly, and pain reduction.”

And so, whether viewed as innovation, intuition, or something yet unnamed, Mr. Nomura may have taken another quiet step forward toward what he once called: the “**Nobera Prize.**”

Chapter 4 : Reports from Agriculture and Livestock Fields

“Something Extraordinary Is Happening with vG7 Quantum Water!”

Visiting Dr. Shigenori Uda, Former Panasonic Patent Laureate

“Something Extraordinary Is Happening!”

“We’re seeing something extraordinary!”

It was with these words that Mr. Shuushi Nomura, developer of vG7 Quantum Water, prompted a visit to Uda Farm in Nose, Osaka.

Originally, distributors and users of vG7 across Japan had each devised their own methods to create what came to be known as “Guruguru Water” repeatedly cycled water: *By passing water through the hexagonal vG7 core (also known as the Hexagon Field Converter), dozens, even hundreds of times, they produced their own versions of highly energized “REVERSED WATER”.*

This labor-intensive process was undertaken for a simple reason: *the occurrence of remarkable, often unexpected effects.*

Over time, manual methods gave way to hand-cranked devices, and eventually to motorized systems. *Thus was born the Hexagon 30, capable of automatically producing reverse water, “The GuruGuru Water”*

From household-scale 2-liter units to industrial-scale 100-liter systems, the technology evolved rapidly.

Water was now being cycled not just 100 times, but 1,000, even 10,000 times.

It was during the COVID-19 era that this evolution accelerated. Today, reports from across Japan continue to arrive, testimonies that suggest:

“Something extraordinary is indeed happening.”

(Dr. Uda’s initial encounter with quantum water will be discussed further in Chapter 8.)

A Valued Ally of Wellness

Dr. Shigenori Uda, a former “patent king” at Panasonic, first became interested in Quantum Water through a simple experiment.

He placed raw rice into a sealed container of quantum water, and compared it with:

- *rice in regular tap water*
- *rice in milk*

The result was striking. After three years, the rice in Quantum Water showed no signs of decay.

“Remarkable,” he thought. From that point forward, he began engaging seriously with vG7 Quantum Water.

Even more astonishingly, that same rice has remained unspoiled for over 15 years.

Further experiments followed.

Using three 500 ml cartons of milk:

1. *soaked in reverse water (cycled 8,000 times)*
2. *soaked in standard quantum water (via vG7 system)*
3. *left untreated*

They were hung outdoors, each 1.5 meters apart.

After five months:

- *only the untreated milk had spoiled*
- *the other two remained unchanged*

Even here, the influence of Quantum Water seemed to be at work.

From Salt Farming to Quantum Water

Beyond his inventions and patents, Dr. Uda had also developed a unique agricultural method based on mineral-rich seawater, a **salt-application farming technique** now used nationwide.

He also created a product line:

“Dr. Uda’s Body-Friendly Furikake & Ochazuke”

And yet, he admits with a touch of humility:

“No matter how much I think about it, I can’t quite grasp how vG7 works.”

He recalls: ***“At first, when people told me, “Quantum water works better than your salt method.”, I thought, “what is this?”***

But over time, he came to recognize its effectiveness.

Today, he is one of Wellness’s most valued supporters.

He speaks candidly: ***“I still don’t fully understand it...but it works. Atopic conditions, hay fever, I’ve seen improvements.”***

At the same time, he emphasizes balance: ***for deeper healing, nutrition should accompany water.***

In agriculture as well, he notes: ***the combination of salt farming and quantum water creates a synergistic effect.***

This reflects a broader principle: not clinging to one method alone, but allowing different elements to connect and harmonize. Such integration, he suggests, aligns with the natural order.

Why It Is Not Mure Business

Though deeply impressed by the effectiveness of vG7 Quantum Water, Dr. Uda chose a different path. Rather than commercializing it, he began sharing reverse water freely with those close to him. As word spread, more than 100 individuals became regular recipients. Reflecting on this, he says: “Just when I thought things had settled, this year demand surged again.”

Yet, he continues to provide it **without charge**.

The reason is simple. To commercialize it would require regulatory procedures, water quality testing, and numerous restrictions. Rather than navigate those constraints, he chose: ***generosity over business.***

He explains, ***“People are genuinely happy. That’s enough for me.”***

His background may offer insight. Raised in a family of educators, his grandfather and parents alike he grew up witnessing a philosophy of selfless service.

“Perhaps it’s not entirely selfless work...but if people are pleased, that in itself is meaningful.”

“Is This Really Our Tea?”

Quantum Water has gained recognition among researchers and practitioners alike.

It is now used by alternative medicine practitioners, medical professionals, and institutions across Japan.

Its connection to food has also led to interest in Dr. Uda’s agricultural methods.

At one point, the proprietress of a renowned Kyoto restaurant contacted him after tasting his “ Furikake”, expressing a desire to meet.

This led to a visit to Uda Farm, a new encounter born from shared curiosity.

On another occasion, a tea master, an old acquaintance reached out after installing a vG7 faucet system. When tea prepared with Quantum Water was served to the tea grower himself, he reportedly exclaimed: *“Is this really our tea?”* ...Such was the depth of flavor.

The tea master, already possessing refined sensitivity, seemed to grasp the qualities of Quantum Water intuitively.

Today, he uses the **Hexagon 30 system**, producing reverse water regularly.

With around 50 students, he notes, *“Everyone seems happier now.”*

Water Passed 16,000 Times

In the early stages, reverse water was prepared at around **1,500 cycles** and consumed in that form. However, a turning point came through an observation by Mr. Kenichiro Yahata, representative of **Happy Eight LLC** in Fukuoka.

While treating accumulated grease in a restaurant grease trap, he found that:

- *the fat would not dissolve easily*
- *yet when exposed to water cycled 4,000 times, it began to break down*

From this, he concluded: *“At 4,000 cycles, there is clearly a measurable effect.”* Thereafter, 4,000-cycle water became the standard for distribution.

From 4,000 to 16,000 Cycles

As demand increased, 8,000-cycle water was prepared and distributed with the instruction: “Dilute it two fold before drinking.” Yet, in practice, most recipients chose not to dilute it. They reported: “It works better when concentrated.” Thus, despite attempts at efficiency, the process remained labor-intensive.

Measured Differences

To better understand the variations, vibrational measurements were conducted comparing:

- *4,000 cycles*
- *8,000 cycles*
- *16,000 cycles*

The findings indicated: the 16,000-cycle water demonstrated the highest measured quality. Interestingly, even when diluted, the fundamental effect remained unchanged.

Not Everyone Recognizes It Immediately

However, the effects are not always immediately perceived. In Aomori, a farmer cultivating garlic for black garlic production was initially reluctant to adopt salt-based methods. His reasoning was simple: “*Business is already profitable. Why add unnecessary work?*”

To demonstrate otherwise, he was encouraged to visit a nearby pig farm. There, despite raising **2,000 pigs annually**, the environment was notably:

- *free of odor*
- *unusually clean*

More strikingly: *piglet mortality was significantly reduced.*

Witnessing this firsthand, the farmer changed his stance. He later remarked, “*From now on, I trust everything Mr. Uda says.*”

He began implementing both:

- *quantum water*
- *salt-based agricultural methods*

Agricultural Results

In 2021, an apple orchard using both methods reported:

- **typical sugar content: 11–15° Brix**
- **achieved levels: 18–19° Brix**

Although measured by multiple individuals, those who had not witnessed it directly remained skeptical.

In Kagoshima, a farm under guidance reported: “*Our sweet potatoes have become so desirable they are now included in the hometown tax program.*”

Similarly, an agricultural corporation in Fukuyama produced high-quality:

- *rice*
- *onions*

and was advised to apply for inclusion in the same system.

Results continue to accumulate one after another. Though the timing and form of a broader breakthrough remain uncertain, there is a quiet sense of anticipation within these developments.

Report from a High-Circulation Quantum Water Monitoring Pig Farm

“Even in Summer, No Diarrhea and Faster Growth”

During the record-breaking heat of 2025, livestock across Japan were affected:

- *chickens ceased laying eggs*
- *pigs lost appetite*
- *dairy cows produced less milk*

Just as humans respond differently to heat, so too do animals.

In this context, a report from **July 25, 2022**, submitted by Happy Eight LLC in Fukuoka, offers a noteworthy perspective.

Origins in Pig Farming

In fact, the industrial application of vG7 Quantum Water began with experimental use in pig farms. As previously documented, placing a vG7 core within a pig barn and providing quantum water resulted in:

- *elimination of odor*
- *improved environmental conditions*

Soon after, additional changes were observed:

- *piglet mortality decreased*
- *aggressive behaviors (ear and tail biting) ceased*

And further:

- *growth rates improved*
- *meat quality increased*

Ultimately, this led to the production of high-quality branded pork.

What Is Happening on the Pig Farm?

The monitoring pig farm in question is located in **Miyakonojo City, Miyazaki Prefecture**. The facility consists of seven open-roof pig houses, housing approximately 2,100 to 2,400 pigs.

The farming cycle begins with piglets introduced at **80 to 100 days old**, and continues through to shipment.

Installation of High-Circulation Quantum Water System

In December 2022, two **vG7 Gold Sets** were installed in a **30-ton concrete water reservoir** at the farm entrance. **The system operates continuously, 24 hours a day.**

Production data recorded after installation indicates:

- *increased number of pigs raised and shipped*
- *improved meat quality*

Observations from the Farm Manager

The farm manager reported the following:

1. *Before installation, monthly deaths ranged from 40 to 100 pigs*
After installation, deaths dropped to fewer than 30 per month
2. *Diarrhea has completely disappeared. (No anti-diarrheal medication is used)*
3. *Appetite remains stable*
Growth rates have improved
Odor has significantly decreased
4. *Labor efficiency improved:*
Now one person can manage 2,400 pigs. (previously required two)
5. *Carcass weight increased*
One pig sold for ¥60,000

6. *As pigs adapted to summer heat,
growth accelerated further
Appetite remained strong*

Analysis from the Report

The report summarizes the effects as follows:

- *All pigs consumed high-circulation quantum water
(water cycled approximately 230 times in two 30-ton tanks)*
- *Diarrhea ceased, leading to improved appetite*
- *Pig mortality decreased*
 - Shipment numbers increased*
 - *+108% compared to previous period*
 - *+115% year-over-year*
- *Average carcass weight increased*
 - *+103% vs previous period*
 - *+102% year-over-year*
- *Total shipment weight increased*
 - *+111% vs previous year*
 - *+118% vs same period previous year*

Economic and Operational Impact

Additional benefits included:

- *Reduced labor for handling dead pigs*
- *Reduced use of medications*
- *Lower operational costs*

Feed efficiency improved:

- *Feed conversion ratio decreased*
 - *91% of previous year*
 - *95% vs same period*
- *Feed savings over 6 months:*
171.5 tons

Estimated cost reduction:

- *¥70,000 per ton × 171.5 tons*
 - *approximately ¥12 million saved*

Revenue also increased in proportion to total shipment weight.

Overall Interpretation

The report concludes:

By drinking high-circulation quantum water, pigs experienced improved digestive health, enhanced immunity, reduced mortality, sustained appetite, and increased growth.

Since then, further positive changes have continued to emerge.

In summary: Even in peak summer, pigs showed no diarrhea, maintained appetite, and grew efficiently.

The reduction in mortality, decreased medication use, and improved labor efficiency—particularly the ability for one person to manage 2,400 pigs, represent remarkable outcomes.

Further developments are expected.

Rice Cultivation Using Quantum Water

Reduced Pesticide Farming (Approx. 50% Reduction)

Report from Nara Prefecture (Initiated 2022)

Agriculture in a Warming Climate

As global warming progresses, Japan's primary industries are undergoing significant change.

- *Rising sea temperatures threaten coral reefs*
- *Tropical fish migrate northward*
- *Agricultural zones are shifting*

Rice cultivation is no exception.

Regions once considered unsuitable are now producing high-quality rice.

For example: **Hokkaido**, once too cold, is now gaining recognition as a premium rice-producing region.

Meanwhile, in Niigata, famous for Koshihikari rice, extreme heat has caused sea water intrusion into rivers, leading to salt damage in rice fields.

As a result, research is now focused on developing rice varieties that are both heat and salt resistant.

The Role of Salt and Quantum Water

Dr. Shigenori Uda has long promoted a **salt-based agricultural method**, utilizing mineral-rich rock salt.

After encountering quantum water, he began advocating:
Salt + Quantum Water as a combined agricultural approach

This method has produced results such as:

- *agricultural awards*
- *selection as hometown tax return products*

Case Study: Agricultural Venture

An agricultural venture in Shikoku had previously relied on patented water systems.

However, they encountered limitations:

- *rice seedling disease*
- *powdery mildew in strawberries and tomatoes*

After introducing quantum water:

- *these issues were resolved*
- *taste, sugar content, and yield improved*

They have since become strong supporters of the system.

Rice Cultivation Report (Nara, 2024)

Producer: Mr. Toyohiko Nishimori

- *Cultivation area: approx. 1 hectare*
- *Rice variety: **Hinohikari***
- *Water source: Yamato River system + well water*

Cultivation Method:

- *Water passed through vG7 core during irrigation*
- *Seedling stage: 5–6 treatments*
- *Post-transplantation: 2+ treatments*

Pesticide Use:

Current use:

- *2 treatments (seed sterilization/insect control)*
- *3 treatments (at planting)*

Previously:

- *additional 3 applications*
- *total 4–6 treatments*

****Achieved approximately 50% reduction in pesticide use***

Feedback from Field

From JA (Agricultural Cooperative):

- *seedlings are strong and thick*
- *quality exceeds standard JA seedlings*
- *stable quality despite reduced pesticide use*
- *increased yield*

From Producer (Nishimori):

- *reduced pesticide costs*
- *fewer applications → less physical burden*
- *stable and increased production*

Yield Data:

- *Year 3 (2024):*
 - +2.7% increase year-over-year*
 - (despite heat damage and insect outbreaks)*

Conclusion

From both institutional and producer perspectives:

- *high external evaluation*
- *reduced labor burden*
- *improved productivity*

While fully pesticide-free agriculture remains an ideal, Quantum Water cultivation appears to represent: ***a transitional pathway toward safer, more sustainable farming.***