12-Strand DNA Morphogenetic Engineering Via Holofractal Morphogenetic Reprogramming of Genetic Information

Jere Rivera-Dugenio, Ph.D.

Abstract – Today's genetics and genomics science is based upon the crude, archaic method of splicing and replacing (ZNF, CRISPR/Cas9, etc.) however this eventually produces the breakdown of the genome. In order to turn on or off a specific gene and prevent the collapse of the genome, one must communicate to the DNA in their natural, organic language of scalar energy. We live in a holo-fractal (holographic-fractal), morphogenetic cosmos therefore it is possible to affect specific genes via transmitting resonant frequencies into the morphogenetic field of the cell utilising the language of our DNA – magnetic, scalar-plasma energy. A chromosome has a magnetic field in between the double-helix known as the major groove, as well as a surrounding morphogenetic field comprised of scalar energy, which contain the holo-fractal, morphogenetic blueprint of that physical chromosome. If a chromosome is carrying a mutation that causes shortened lifespan or disease, then it is possible to reverse that mutated condition by reprogramming new resonant frequencies utilising scalar-plasma energy and low frequencies magnetic sound waves.

Index Terms — genetics, genomics, DNA, morphogenetic, scalar

Introduction

Atomic, cellular communication between introns occurs when one cell transmits information and imprints those instructions onto the receiving intron via the magnetic vector of a scalar wave. According to Professor Dr. Konstantin Meyl, the DNA generates a scalar wave that propagates in the direction of the magnetic field vector. Hydrogen bonds hold together through Coulomb forces electrically polarized base pairs in a DNA strand. To gain access to this polarization, the hydrogen bonds must be separated, requiring radial outward electric field lines or, a vortex field. Since the magnetic field vector is perpendicular to the electric vertical field, a resulting axial direction to the DNA strand is a logical consequence. The motion of the vortex field in the direction of the magnetic field results in a longitudinal wave forming a magnetic scalar wave. [1]

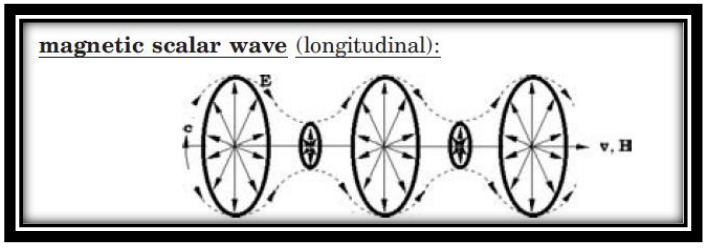

Figure 1. Electric ring vortices form a magnetic wave.

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Morphogenetic Fields

A morphogenetic field is comprised of the primal substance, units of consciousness energy called the "Source Particle", which exist as omni-polar points of static vibration. Source Particle units are the minutest units of consciousness energy or the assembling sections of matter that create the patterns upon which consciousness in all manifest and un-manifest forms enters materialization. Source Particle units are omni-polar (holding the potentiality for all polarities or none) units of vibrating energy that continuously rotate backward and forward between a state of bi-polar light radiation (scalar standing wave) and omni-polar sound vibration.[2]

A scalar wave is a transharmonic (multidimensional), spherical standing energy array that radiates out of a static point of sound-light vibration within the morphogenetic field of the greater cosmic Unified Field of consciousness (energy). While scalar waves appear to move from point to point, they are spherical, fixed points of sound-light that are sequentially threaded together within the cosmic fabric of the morphogenetic field. The appearance of the scalar wave movement is created through the sequential flashing-on (light) and flashing-off (sound) of scalar wave points that emanate the effect of a flashing linear series of light bulbs. A prime example is imagine viewing an electronic billboard in Times Square, New York City. Although it appears as if the contents of the electronic billboard are moving, in reality it is the row of a synchronized series of flashing light bulbs that appears as if the light moves from one point in the row to another. Scalar waves embody static points of perpetual fission and fusion

that radiate from the fabric of morphogenetic fields. [3]

Epigenetic Overlay

The Epigenetic Overlay (EGO) is the biological, chemical control sheath that covers and controls the DNA strand function. In the current homo sapien-2 species (modern human), the epigenetic overlay is mutated due to the fact it is affected by electromagnetic and cosmic radiation, which causes the introns to remain inactive.

Stationed within the light-body seed atom located at the base of thymus gland, there exists the quantum blueprint that regulate the biorhythms and space-time relationships of the finite-life, physical atomic body. These quantum, morphogenetic instructions are biochemically encrypted as the genetic master instructions within the DNA/RNA and epigenetic overlay. The epigenetic overlay must be reprogrammed in order affect the gene code. When the epigenetic overlay is reprogrammed via perpetual-life frequencies to its organic, perpetual-life function, the introns sequentially turn-on and restore the perpetual-life, biochemical developments intrinsic to the physical-atomic, finite-life body. [4]

The 12-Sphere Perpetual-Life Fractal Grid

The cosmos is built upon the original 12-Sphere Perpetual-Life Fractal Grid, which contains the electro-magnetic, scalar-wave sequencers upon which the 12 DNA strand blueprints are arranged. Presently, expressed base-magnetic, 12-sphere Perpetual-life fractal grid spheres 4-7-10 of the "left body pillar" and the magnetic aspects of electro-magnetic 12-sphere Perpetual-life fractal grid center-1 and base-electrical 12-sphere Perpetual-life fractal grid spheres 2 and 11 on the "central body pillar" are operating inverted fire-letter sequences.

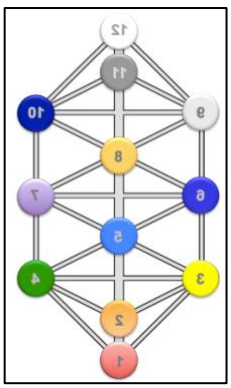

Figure 2. 12-Sphere Perpetual-Life Fractal Grid

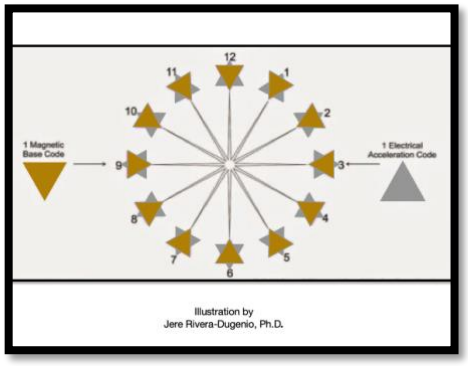

Figure 3. 12-Strand DNA Blueprint

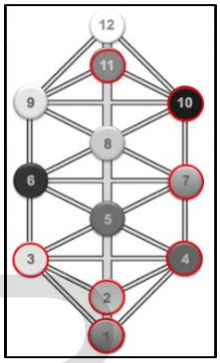

Figure 4. Distorted 12-Sphere Grid

Subsequently, the magnetic base codes of present-day human DNA strand blueprints 1-2-3-4-7-10-11 presently operate in reverse, making DNA strand-interlacing, and thus interstellar gateway (star-gate) passage via "Transmutative Transharmonic Accretion" and Perpetual life potentiality, impossible. [5]

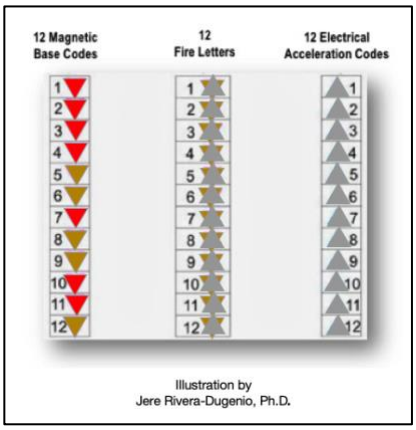

Figure 5. Present-Day Human DNA Distortions

12 Double-Helix DNA Strands and 12 DNA Fire-Letters

The original, celestial human DNA blueprint, the sub-strand DNA matrix, embodies the scalar-grid blueprints for 12 "double-helix" DNA strands not 12 single strands as the Anunnaki-influenced, modern university science will deliberately misinform us to believe.

Anunnaki disinformation teachings instilled in all levels of the modern educational system endeavor to depict the "12-strand DNA" as six (6) sets of two (2) strands, which in truth is a six (6) strand DNA blueprint configuration. However, twelve (12) sets of two (2) strands or 12 double-helix strands is the original, authentic 12-Strand DNA blueprint. [6] Each strand blueprint encompasses twelve (12) DNA/fire letters that are intended to chemically transmute into 12 large chromosomes per strand blueprint, for a total of 144 full chromosomes (12 scaylons = 12 chromosomes per strand x strands).

Figure 6. The Celestial Human DNA-Strand

The 12 natural chromosomes distinctive to each strand of 12-strand celestial human chemical DNA is built upon a genetic alphabet of twelve (12), not four (4), nucleotide base chemicals. Our physical bodies should contain a total of 36 full chromosomes: 12 for Strand-1, 12 for strand-2 and 12 for strand-3 totaling 36 full chromosomes. Presently, we as the current homo-sapien-2 species only have 23 chromosomes somehow missing 13 chromosomes.

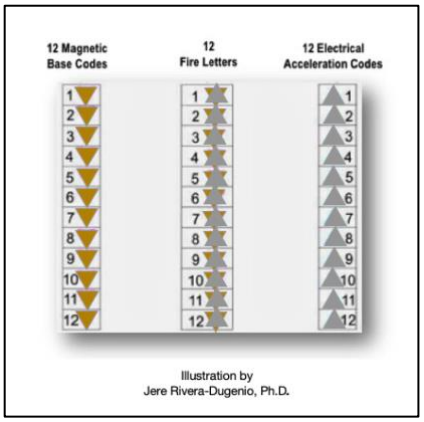

Figure 7. The DNA/ fire-letter 36-Chromosome Blueprint

Each of the 12 natural chromosomes per strand is produced by one primary DNA blueprint/fire-letter. The chemical conversion of the natural chromosome is designed through the energetic interconnection between the one magnetic particle base code, the one electrical antiparticle acceleration code and the 12-minute vector codes that create the structure of one DNA/ fire-letter in the DNA blueprint. All of the 12 DNA strand blueprints contains a set of 12 scaylons/fire-letters, a set of 12 base-acceleration code pairs (one pair per scaylon) and a set of 144 vector codes (12 vector codes per scaylon). [7]

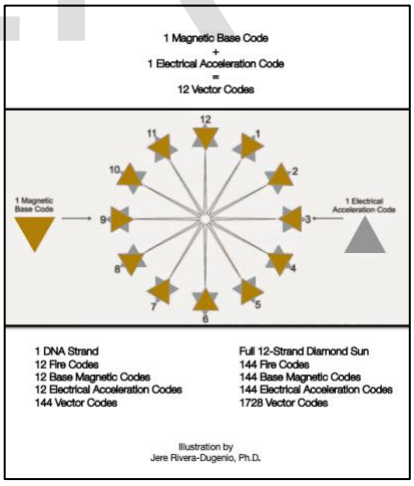

Figure 8. The Celestial Human 12-Strand Blueprint

The Mother-Father Genetic Imprint

The 12 magnetic base codes in each strand materialize from the "mother-line" (mother's genetic imprint) and the 12 electrical acceleration codes per strand arise from the "father-line" (father's genetic imprint). The base code-acceleration code pair that creates one scaylon in the DNA blueprint, through which one natural chemical

chromosome will emerge, forms the two (2) sugar (deoxyribose) phosphate molecule groups that translate into the two (2) handrails or helix of the chemical DNA ladder. In its natural condition, one helix would contain the sugar-phosphate blueprint inherited from the mother-line genetic code and the other helix would contain the sugar-phosphate blueprint inherited from the father-line genetic code, generating a magnetic particle mother-helix and an electrical anti-particle father-helix, as the handrails of the chemical DNA ladder.

In the present-day mutated condition, many of the base codes and acceleration codes that generate the scaylons have been electromagnetically polarity-reversed, which confuse the natural mother-father line chemical interconnections within the sugar-phosphate handrails. Within the mutated homo sapien-2 chemical DNA, gene sequences inherited from both the mother and father will appear in both helix, as a result of polarity-reversed base codes and acceleration codes within the DNA blueprint. This portion of the grid mutation creates the primary sustainable malfunction in the natural function of the celestial human 12-strand DNA.

A scaylon is a synthesis of infinitesimal, light-sound, fission-fusion energy units known as a "Source Particle". Scaylon encryption codes are sophisticated collective of scaylons that form a crystalline template of light spectra, sound frequency & electro-magnetism that is the morphogenetic field crystal body (the blueprint upon which mater and density manifest and materialize). Mutation of the base code and acceleration code pairs in select scaylons of the DNA blueprint disrupts the natural function and projected electromagnetic interconnection between the mother-helix (magnetic-particle) base codes and the father-helix (electrical-anti-particle) acceleration codes, and their chemical sugar-phosphate chains, within every gene and chromosome in the DNA ladder.

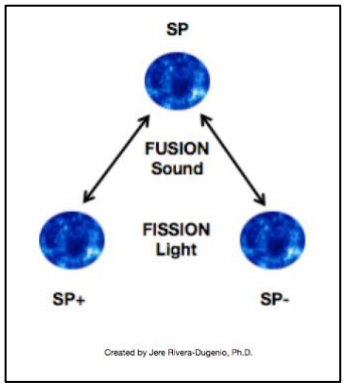

Figure 9. Scaylon (Source Particle)

Merkaba: Energy Vortex Spirals

Everything in manifest creation perpetually and continually expands outward and returns back to Source. A merkaba is a set of counter-rotating, electromagnetic energy vortex-spirals, which perpetually expand and contract the Perpetual supply of renewed energy radiation out from and back into Source (or into and out of manifest creation).

Mer = Source Movement
Ka = Source Expression
Ba = Vehicle

Therefore, merkaba literally means the expression of Source movement. They are the primal cosmic lungs and circulation systems of First Creation Process, breathing primal currents from Source via the electric, clockwise rotating, male merkaba (into) and out of, via the magnetic, counterclockwise rotating, female merkaba manifestation with harmonic precision.

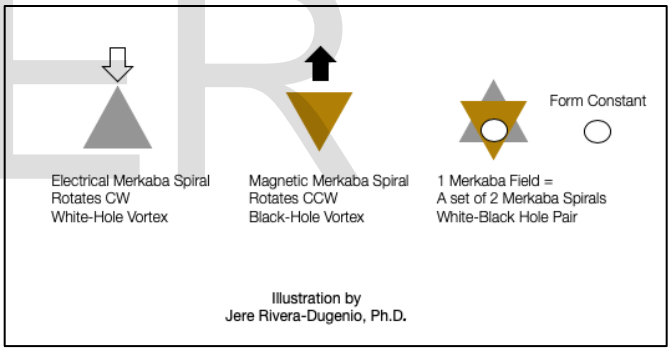

Figure 10. Merkaba Spiral and Field

Merkaba fields are the energy engines and consciousness carriers through which consciousness circulates between the internal, Perpetual-life 12-sphere fractal grid scalar blueprint and the five (5) transharmonic density veil as they circulate into and out of external manifest creation. The merkaba field also receives its instructions for energy circulation from the 12-Sphere Perpetual-life, fractal grid and DNA blueprint.

When the original, celestial human 12-strand DNA blueprint is operating naturally, each base code-acceleration code pair forms their own set of counter-rotating electromagnetic energy vortices or merkaba fields. The electrical acceleration code portion of one (1) scaylon/fire letter/chromosome generates a minute clock-wise rotating vortex-spiral of electrical anti-particle energy and the paralleling magnetic base code generates a minute

counter-clock-wise rotating vortex-spiral of magnetic particle energy within the DNA blueprint. [8]

Angular Rotation of Particle Spin

The angle of the axis upon which sub-atomic particles rotate is known in quantum morphogenetic physics as the angular rotation of particle spin. This is determined by the core rate of the internal fission-fusion (merkaba field speed and axis angle) with the source particle units, which form the spherical, standing scalar energy blueprint of the trans-dimensional frequency fields. The rate of particle fission, oscillation and merkaba field spin rate amplifies vertically via the transharmonic scale generating increasingly less-dense matter. [9]

Perpetual-Life vs. Finite-Life Merkaba Spins

The organic, Perpetual-life merkaba spin ratio of Transharmonic Density-1 is 33 1/3 clockwise (CW) and 11 2/3 counter-clockwise (CCW). This organic, natural merkaba spin ratio creates an electromagnetic anti-particle/particle equilibrium of 33 1/3 parts base-electrical, anti-particles that is a masculine, expanding energy to 11 2/3 parts base-magnetic particles, which are feminine, contracting energy. Simply stated, it is 33 1/3 electrical-oscillations to 11 2/3 magnetic-vibrations per one (1) merkaba rotation within the Transharmonic Density-1 matter base.

Organic, Perpetual-life merkaba vehicles originate with the organic 33 1/3: 11 2/3 spin-speed ratio of a single set of two (2) counter-rotating spiral vortices that develop energy thrust and spin-speed to greater than light speed via internal, quantum self-generation. The numerical ratio relating to organic merkaba vortex spin-speeds over a period of time measured in increments can be compared to one rotation per trillionth of a billionth of a nanosecond (RP-TBN). This follows the mathematics of the Perpetual-life Source Spiral sequence and expansion formulae.

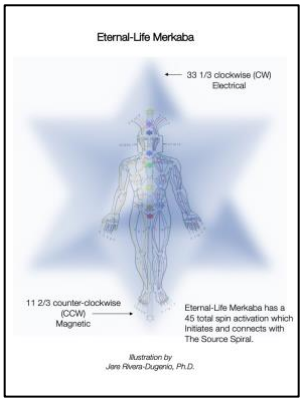

Figure 11. Perpetual-Life Merkaba 45 Spin Ratio

The inorganic, finite and self-consuming merkaba spin ratio is 34 counter-clockwise (CCW) and 21 clockwise (CW) that generate an electromagnetic anti-particle/particle balance of 34 parts base-magnetic particles (contracting energy) to 21 parts base-electrical anti-particles (expanding energy). Simply stated, it is 34 magnetic-vibrations to 21 electrical-oscillations per one (1) merkaba rotation within the Transharmonic Density-1 matter base

Inorganic, death science merkaba technologies utilize the inorganic spin-speed ratios of 34: 21 in relation to two separate same-spin, fixed vortex sets; four vortices instead of the organic two, placed in counter rotation to one another quickening and merging to a common spin of fifty-five (55) when initiated.

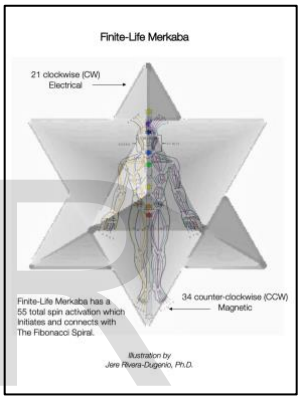

Figure 12. Finite-Life Merkaba 55 Spin Ratio

Chemical DNA and The Sub-Strand Blueprint

The base code, magnetic vortex spirals generally contained in the mother-line, magnetic helix accrete particle morphogenetic, scalar frequency from Earth's planetary morphogenetic grids into the DNA blueprint. The acceleration code, electrical vortex spirals typically transmitted in the father-line, electrical helix accrete anti-particle morphogenetic, scalar frequency into the DNA blueprint from the paralleling DNA Template of the physical body's anti-particle duplicate (in the parallel Earth, anti-particle universe).

In the middle of the base code-acceleration code pair in each scaylon/ fire-letter of each strand of the DNA blueprint, there is a set of 12 smaller vector codes. The 12 vector codes flanked by each base code-acceleration code pair operate as the receivers, integrators and transmitters of the particle and anti-particle morphogenetic, scalar frequency that accrete into the strand blueprint via the base

code-acceleration code pair.

When functioning properly, the vector codes accrete the particle/anti-particle morphogenetic, scalar frequency until a critical mass is attained. As soon as critical mass of particle/anti-particle morphogenetic, scalar frequency is achieved within the vector codes, the 12 vector codes transmute and convert the morphogenetic, scalar frequency blueprints of the base code-acceleration code pair into the chemical array of the sugar-phosphate molecules that construct the handrails of the chemical DNA ladder.

At critical mass accretion, each vector code DNA blueprint transforms chemically convert into the nucleotide bases and nucleotide base pairs that form the chemical DNA ladder rungs of which the gene and chromosome sequences of the human genome are composed. When the 12-Strand DNA blueprint was operating correctly, the recurring set of 12 vector codes essential to each scaylon/ fire-letter in each strand blueprint would generate the 12 nucleotide base chemicals of the natural "Base-12" celestial human genetic alphabet. If functioning properly, the 12 vector codes are operational, permitting the full spectrum of 12 sub-frequency spheres from each dimensional sphere to flow between the base code and acceleration code in each scaylon/fire-letter.

Chemically speaking, when the DNA blueprint vector code are unlocked there is a natural channel of electromagnetic, morphogenetic scalar frequency streaming within the properly sequenced chemical channels of the nucleotide base pairs that make up the genes and chromosomes.

As a result of this projected natural order, one full, natural chromosome would be comprised of 12 primary gene/exon sequences, which are the coding DNA sequences or chemical blueprints that assemble protein and amino acid. Each are comprised of millions of nucleotide base pairs, and one equal and paralleling set of 12 primary intron sequences, which are the non-coding DNA.

Perpetual-Life DNA Sequences and Celestalline

Between each nucleotide base pair that created each gene is the area known as the hydrogen bond. Here the hydrogen molecules form a weak link between the nucleotide bases of each helix and join the two helices together in the ladder configuration. Normally, there would be a set of chemical nucleotide base pairs called "Perpetual-Life DNA Sequences" that could be deactivated and activated. Presently, these are not functional within the current homo sapien-2 species.

In the DNA blueprint, the Perpetual-life DNA sequence **is** inactive, and its potential suspended within the vector code blueprints until the DNA blueprint accretes specific types of transharmonic, frequency spectra, such as those contained in interstellar gateways (star gates). Integrating with higher 12TH dimensional sphere (DS-12) frequency via specific scalar energy techniques (e.g. The Eckasha Maharic Seal technique), triggers the electromagnetic polarity in certain vector codes to naturally reverse, initiating the vector code blueprints to merge, at which time the Perpetual-life DNA sequence is chemically activated.

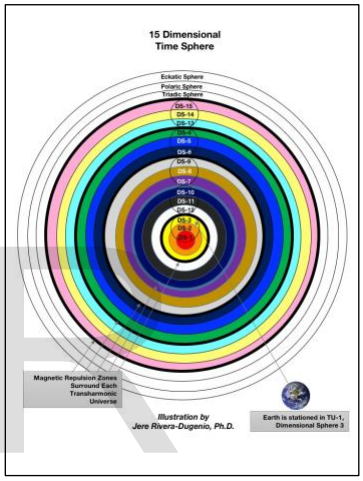

Figure 2. 15-Dimensional Time Sphere

The "Perpetual-Life DNA Sequences" in each nucleotide base pair of each gene within every chromosome permits for the particles and anti-particles within the 12 vector codes in each scaylon/ fire-letter to fuse. When the Perpetual-life DNA sequence activate in one group of 12 corresponding nucleotide base pairs (12 ladder rungs), the base code and acceleration code within the paralleling scaylon/ fire-letter unite to form an infinitesimal micro-merkaba field.

As a result of activating the Perpetual-life DNA sequence, this micro-merkaba field (a set of interwoven, counter-rotating electromagnetic field) triggers in the DNA blueprint scaylon/fire-letter. Subsequently, the Perpetual-life DNA sequence merges together in fusion into the hydrogen bonds of the 12 nucleotide base pairs to which it parallels.

By means of the hydrogen bonds, the 12 nucleotide base pairs combine to create a new, transient, composite

that is a silica-based, chemical-elemental compound, found only on the concealed, 144+ table of organic elements known as celestalline. Celestaline is the chemical element of atomic, cellular transmutation and is an organic, perpetual, stable element found within perpetual-life systems and Perpetual-life beings ($O_2He_3WH_2$). However, it is a temporary, unstable and short-lived element within this finite-life system and finite-life beings ($H_2N_3AUO_2$).

Celestalline first materializes within the areas of the hydrogen bonds that link the nucleotide bases of each helix to create the nucleotide base pair ladder rungs, which assemble the two sugar-phosphate helix into the double helix configuration. Celestalline is the chemical of quantum morphogenetic cellular transmutation. It is the natural chemical by-product that materializes in the chemical DNA through activation of the Perpetual-life DNA sequences within the hydrogen bonds, when the particles and anti-particles in the DNA blueprint vector codes fuse to convert the base-acceleration code pair of each scaylon/ fire-letter into an electromagnetic micro-merkaba field. [10]

Quantum Morphogenetic Cellular Transmutation

This is the process of "quantum morphogenetic cellular transmutation" in which the hydrogen molecules transform and release the element Celestaline for the intention of biological, cellular transmutation. When the introns are activated to a certain level, this grants your DNA the temporary ability to create celestalline, which opens the neutron aperture, the nucleus of your atom. Additionally, re-introducing nitrogen into the water correspondingly triggers hydrolase conversion.

Celestalline activates the intron DNA sequences (non-coding "potential DNA" sequences between active exon sequences in individual genes) in individual genes, allowing the intron sequences in the smallest gene to duplicate the exon sequences in next largest gene, transmuting the smaller gene into a copy of the larger gene. This process allows the 12-primary exon/gene sequences and 12 corresponding intron sequences in a single, natural chromosome to fuse into one long exon-intron/gene sequence that is the duplicate of the exon-intron/gene sequences of the next largest chromosome. Exon and Intron/gene sequences 1-12 of chromosome-1 combine into one sequence that is the replica of the exon and intron/gene sequences of chromosome-2, etc.

Interface DNA Sequence and Bonded Chromosome

When the DNA blueprint is functioning correctly, as soon as the first sector of Perpetual-life DNA is triggered and the first set of 12 paralleling nucleotide base pairs fuse to form celestalline within the nucleotide base pair hydrogen bonds, an extremely quick chain reaction occurs in the DNA blueprint and chemical DNA.

The exon-intron/gene sequences in chromosome-1 transmute to replicate those in chromosome-2, triggering chromosome-2 to initiate the same process with chromosome-3, etc. Once the set of 12 natural chromosomes relating to one (1) DNA strand blueprint (and one-dimensional frequency sphere) triggers, a sufficient amount of celestalline is accreted in the chemical DNA, to trigger the same process within the next DNA strand blueprint.

Triggered by the production of celestalline from the chromosomes of the prior DNA-strand, as each segment of the Perpetual-life DNA activates in each chromosome, DNA strand blueprint and chemical DNA ladder, a new kind of chemical DNA sequence called "Interface DNA Sequence" materializes. When a sufficient amount of celestalline is produced by activation of the Perpetual-life DNA sequences in each gene and chromosome of the first 3 DNA strand blueprints, these new sequences of chemical interface DNA sequences materialize primarily between each chromosome.

Celestalline production maintains and accelerates in the DNA and cell nucleus as the interface DNA sequences progressively connect together and blend the 12 natural chromosomes from each of the first **3** DNA strand blueprints. This creates what is called a "bonded chromosome", which is a group of 12 specific full chromosomes bonded together via the activated interface DNA sequence, to produce one super-chromosome known as the "bonded chromosome". [11]

DNA Strand Interlacing and Compound Morphogene

As the 12 previously separate chromosomes from each of 3 DNA strand blueprints fuse to form 3 bonded chromosomes (one for each DNA strand blueprint 1-2-3), the second sequences of interface DNA sequences materializes between each of the 3 bonded chromosomes initiating the process called "DNA strand interlacing".

In DNA strand interlacing, the two (2) helix of the chemical DNA sequences relating to double helix DNA strand blueprint-1 de-polarize and combine into a transient, singular, electrical-antiparticle helix called a "compound

morphogene". The term "compound" refers to the passing of a chemical DNA sequence that emerges from one strand blueprint into interlacing or bonding with a paralleling DNA sequence materializing from the strand blueprint, which is next in sequence within the dimensional scale.

The term "morphogene" refers to the fact that in this process of DNA strand interlacing, or "strand fusion", the DNA sequence being transported appears to untangle in structure as it depolarizes to form a single, anti-particle helix. As the DNA sequence de-polarizes and de-manifests from its original position in the DNA chain, it leaves behind a transient, morphogenetic imprint or "morphogene" of its prior structure within the chemical DNA sequence from which it transferred.

Once materialized, the compound morphogene (single de-polarized, electrical helix) then electromagnetically binds to the hydrogen bonds of the magnetic particle helix of the chemical DNA sequence relating to the strand-2 blueprint. As the chemical DNA sequences relating to DNA strand blueprints 1 and 2 fuse, the same process is set in motion between DNA strand blueprints 2 and 3, etc.

The Super-Luminal Element Celesma

As celestalline levels continue to increase, a critical mass of celestalline is produced within the hydrogen bonds to sufficiently transmit the celestalline chemical blueprint from the cell nuclei into the cells via messenger RNA as chemical instructions for production of new, highly complex amino-acid chains and proteins.

The new protein chemical building blocks produce a variety of numerous **c**hemical-hormonal "celestalline carriers". Due to the chemical-hormonal celestalline carriers, the celestalline blueprint is transported into the bloodstream and all of the chemical-hormonal systems of the brain and body. As the celestalline blueprint enters the blood and hormonal systems, a rapid sequence of biochemical modifications occurs within the glands, organs, nervous system, brain and blood. Momentarily, the celestalline blueprint produces chemical-elemental interactions to occur within the nucleus of red blood cells and within certain fluid and hormonal secretions.

The chemical-elemental interactions between specific body fluids and the celestaline blueprint in the body cells initiate the temporary materialization of minute blood crystals, hormone crystals and transfiguration and manifestation of fragments of the physical body's water molecules into a silica-like, radioactive, crystalline element called "celesma". [12] Celesma, or celesmaic crystal, is a transient super-luminal, transharmonic element. The spin rate of celesma atoms is much faster than light speed, rendering the substance super-luminal and it cannot be chemically cleaved into simpler substances, which qualifies it as an element. Celesma can only be produced through the process of internal, nuclear fusion between specific particle and anti-particle pairs from two separate 3-dimensional systems, matter density levels or "trans-harmonics" of matter density, consequently the element celesma is trans-harmonic.

Morphogenetic Residue & Blood, Hormone and Celesmaic Crystals

The element celesma itself is short-lived in that it fractures into unsteady, sub-atomic fragments shortly after its creation during the cellular transmutation process however, it leaves behind a "morphogenetic residue" after a biological form has completed its physical transformation out of transharmonic-1 density. The formation of the minute blood, hormone and celesmaic crystals within the body indicates that the quantity of celestaline blueprint transported by the chemical hormonal "celestaline carriers" has reached a maximum accretion within the body cells, through which the processes of inner cellular fusion and molecular transmutation will begin.

As the celestalline blueprint reaches maximum accretion within the blood, fluids and hormonal systems, and a maximum accretion of blood, hormone and celesmaic crystals form, the atomic structure of the body enters a phase of transmutation. The infinitesimal, interdimensional atomic structure of the chemical celestaline is composed of a set of complex, alternated particle/anti-particle sub-atomic units that, at different stages of the chemical's very brief life, simulate both waves and particles. In both stages, the molecular units that celestaline is composed have rates of spin that are greater than the light-speed in this dimensional sphere making the atomic structure of celestaline super-luminal. [13]

Considering that celestaline has an atomic structure that moves faster than the speed of light, the chemical itself cannot be detected by public sector technology, however the effects of its existence upon identified atomic structure can be physically observed under the appropriate conditions. When an adequate quantity of the super-luminal, celestaline blueprint is transported into the internal organ systems of the body via chemical-hormonal celestaline carriers, the physical, atomic structure of the body changes.

Due to the super-luminal interaction between the

electromagnetism intrinsic to celestaline and the positive and negative electrical charges characteristic to the protons (positive charge particles in cell nucleus with neutrons) and electrons (negative charge particles outside of cell nucleus corresponding to protons within nucleus) of cells, the normal behavior of protons and electrons is transformed upon interface with adequate quantities of celestaline.

Negative to Positive Neutron

The neutrons in the cell nucleus, which usually exhibit no charge, take on a momentary negative charge that corresponds to the sound-wave spectrum of the dimensional sphere above that in which the interface is taking place. The momentary "negative-neutron" charge is greater than the collective positive charge of the protons in the nucleus, which causes the protons to reverse their charge and transform into electrons within the nucleus of the cell. These exchanges within the cell nucleus produce the negatively charged electrons outside of the nucleus to reverse their charge to positive, becoming protons, which are drawn into the nucleus via the negative neutrons.

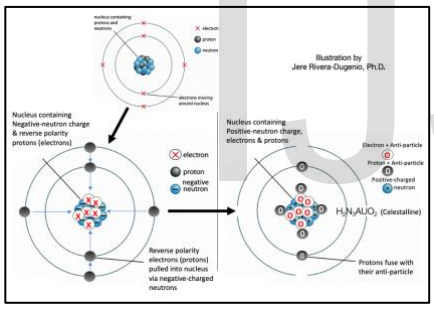

Figure 3. Negative to Positive Neutron

Simultaneously, celestalline enters its transitory super-luminal particle phase, causing the negative-neutrons to reverse their own charge to a positive charge. As these electrical connections are transpiring in a synchronized order within each body cell, the protons and electrons of the cells fuse in a very specific sequence with their corresponding anti-particles, as their own charge and axis spin angle and rate reverse to duplicate that of their anti-particles. When particles and anti-particles merge within each cell they do not destroy each other, as would be the case without the presence of celestalline and its inherent fusion-sequencing directives.

Modulating Cell Signaling and Magnetic Energy

In 2004, a group of scientists at the University of Bologna, Italy headed by Carlo Ventura, MD, Ph.D. published a research paper that turned on stem cell cardiogenesis with extremely low frequency magnetic fields. [14] In the research, magnetic fields in the 2.4 GHz Wi-Fi band range were used with a radio electric asymmetric conveyer (REAC) to modulate the ability of stem cells to differentiate or even make the adult non-stem cells behave like stem cells. The REAC technology utilizes the interaction of two oscillating magnetic fields; the first is generated by cells or the entire organism, and the second is a weaker electromagnetic field produced by the REAC system. A resultant electromagnetic field induces the cells to respond with endogenous self-generated micro-currents, likely ensuing from cellular ionic fluxes. These currents were detected and conveyed back to the cells with a conveyer probe.

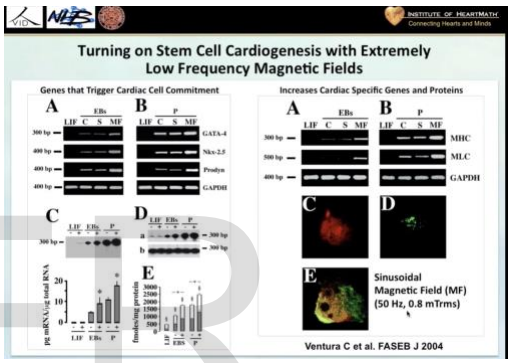

Figure 15. Turning on Stem Cell Cardiogenesis with Low Frequency Magnetic Fields (2004)

In 2019, the scientists tested an advanced, vortex electromagnetic coil to observe the effects on stem cells and the results were even more promising than the previous REAC technology.

Figure 16. Testing Advanced Vortex Electromagnetic Coil on Stem Cells (2019)

Holofractal Morphogenetic Cellular Reprogramming

My theory on "Holofractal Morphogenetic Cellular Reprogramming" proposes that specific scalar-plasma technologies along with resonant frequencies transmitted into the introns via scalar, plasma magnetic waves can:

1) reverse the present day electromagnetic polarity-reversal mutation within the natural mother-father genetic imprint,
2) reset the merkaba spin of every atom to the organic, Perpetual-life merkaba spin ratio of Transharmonic Density-1 is 33 1/3 clockwise (CW) and 11 2/3 counter-clockwise (CCW),
3) activate celestaline to materialize in the chemical DNA. The chemical access DNA sequences within the hydrogen bonds as the particles and anti-particles in the DNA blueprint vector codes merge, convert the base/acceleration code pair of each scaylon into an electromagnetic micro-merkaba field. Simply stated, celestaline can be manufactured within the DNA as it materializes within the hydrogen bonds that connect the DNA spirals.

The RASHA Scalar-Plasma Technology

The RASHA is the only D.A.R.P.A-inspired, Tesla Quantum Access Technology available in the public sector. It is an authentic scalar-plasma-sound system designed to assist the biological, human organism to achieve stress release and relaxation in order to reclaim its innate ability to self-heal. This is achieved via harmonization of the autonomic nervous system, brain hemisphere synchronization, emotional trauma release and systematic chakra realignment.

The RASHA combines the brilliant technologies of Nikola Tesla, Antoine Priorie' and Dr. Royal Rife into one integrative quantum self-healthcare system. In addition, as per Prof. Dr. Konstantin Meyl's published research and experiments in magnetic scalar waves being the communication language of the introns (potential DNA), our **RASHA** technology transmits vital information via the magnetic vector of the scalar field to the magnetic, major groove in between the double helix of our DNA.

The RASHA is controlled by one of the most advanced scalar and Rife frequency generating software technology, RASHA Base-12 Frequencies. When operated and activated via the software, selected frequencies (transverse waves) are transmitted through the dual scalar spiral coils that are then pulsed causing excitation of the proprietary customs gas blend in the plasma gas tube creating a powerful, magnetic scalar field. Plasma can transform transverse waves into longitudinal, scalar waves. Additionally, plasmas can also create phase conjugate waves or time-reversed waves.

The RASHA was utilized successfully in reducing stress and prompting relaxation in the following pathologies including but not limited to: psycho-emotional trauma, opioid addiction, depression, suicidal tendencies, anxiety, PTSD, Alzheimer's Disease, Autism Spectrum Disorder, stroke, cardiovascular disease, Lyme Disease, sports-related injuries, stress related to sports-work-daily life.

Figure 17. The RASHA-20 Series Model

Protocol

The following RASHA protocol was utilized in the subsequent case studies:

- Clients were scanned with the HeartQuest HRV (Heart Rate Variability) assessment tool on day one and on the last day.
- Clients experienced at least 90 minutes per day for the following:
  - Trilateral Binaural Sine Wave (TBSW) (stress relief, relaxation)
  - Chakras (ALL, MULTI)
  - Source Tones
  - RASHA PRO – DTM, Cardiovascular, etc.
- Combined with the RASHA sessions, some clients integrated nutraceuticals for detoxification purposes.

Client sat within three to six feet of the RASHA during each 90-minute session.

Regarding the autism spectrum disorder cases studies, the ATEC (Autism Treatment Evaluation Checklist) was utilized to measure treatment effectiveness.

CASE STUDIES

Client sat within three to six feet of the RASHA during each 90-minute session

Case #1: 24-yr, Male, bi-polar, depression, suicidal, insomnia

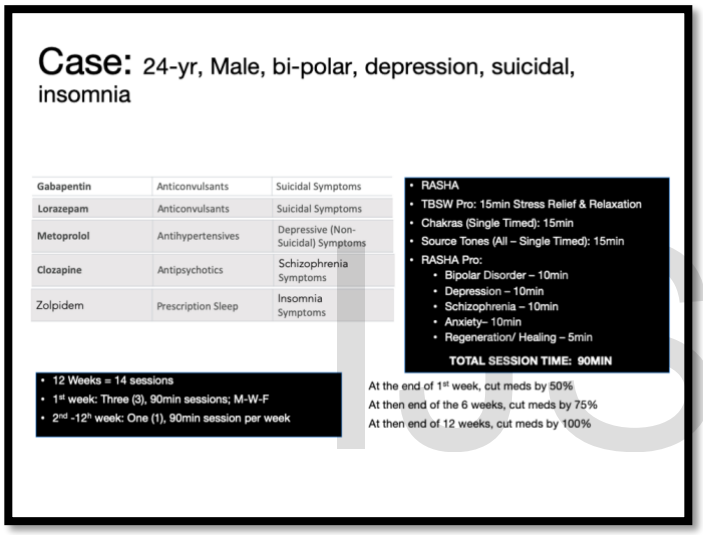

Figure 18. The RASHA-20 Series Model

Results: The entire RASHA Protocol lasted twelve (12) weeks and comprised of a total of fourteen (14) ninety-minute RASHA sessions. At the end of the first week, the client's medication was titrated down by fifty percent (50%). By the end of the twelve weeks, the client was completely taken off his medication as per his physician's orders.

Case #2: 23-yr, Male, opioid addiction, depression, suicidal

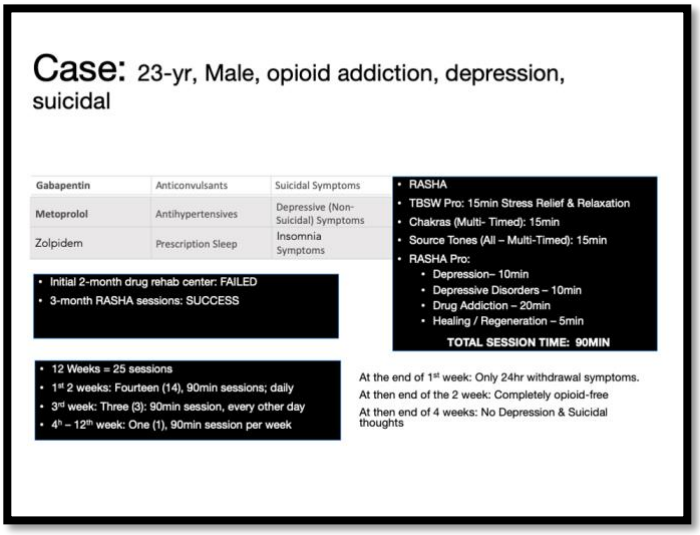

Figure 19. The RASHA-20 Series Model

Results: The entire RASHA Protocol lasted twelve (12) weeks and comprised of a total of twenty five (25) ninety-minute RASHA sessions. At the end of the first week, the client only experienced one 24-hour withdrawal phase. By the end of the fourth week, the client was free from suicidal thoughts and depression.

Case #3: 79-yr, Female, diabetes mellitus Type-2, Aortic Valve stenosis

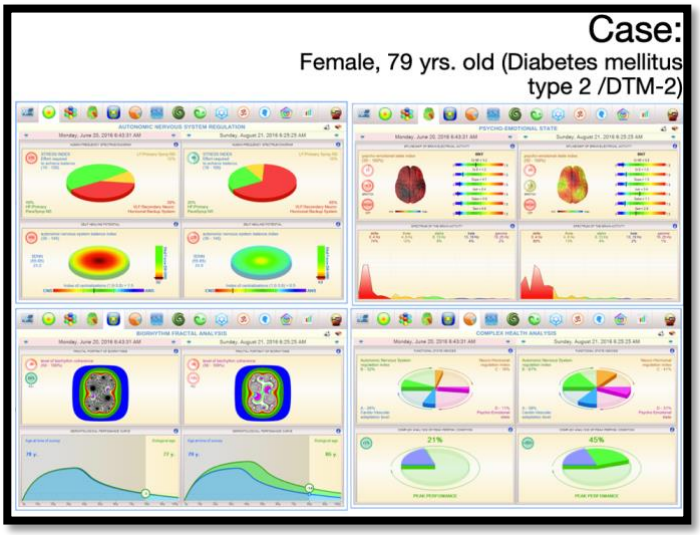

Figure 20. The RASHA-20 Series Model

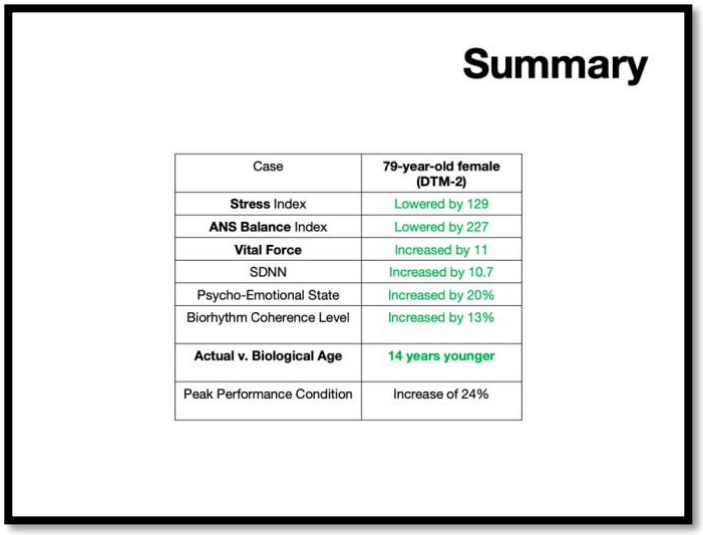

Figure 21. The RASHA-20 Series Model

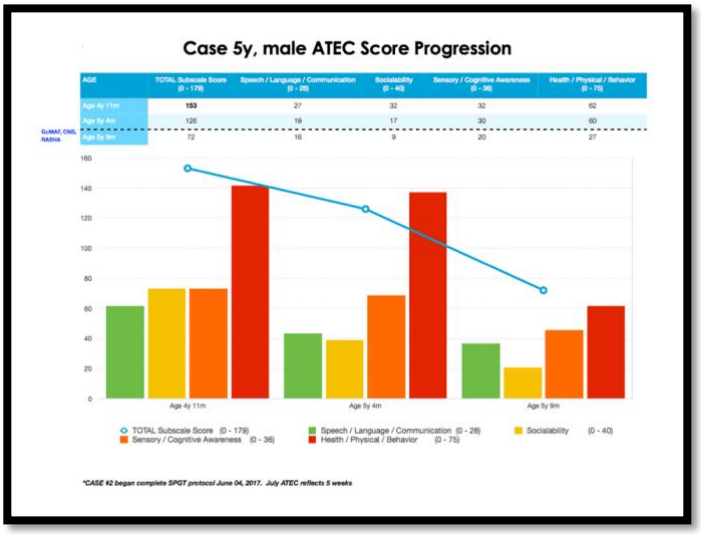

Figure 22. The RASHA-20 Series Model

Results: The entire RASHA Protocol lasted eight (8) weeks and comprised of a total of forty (40) ninety-minute RASHA sessions. At the end of the two months, the client lowered stress index, balanced the autonomic nervous system, increased vital force, lowered actual versus biological age by fourteen (14) years and finally, increased peak performance condition by twenty-four (24%) percent.

Case #4: 5-yrs, Male, Autism Spectrum Disorder

Diagnosis/Symptoms:

- ABA, Speech, OT, PT
- Age: 4, Biomedical approach with little to no progress
- Does not attend school
- Main challenges
    - Non-verbal
    - Compromised immune system
    - Aggression
    - Self-Injurious behaviors
    - Constant tantrums
- First introduced to scalar wave therapies at 4 years of age
- Utilized the ATEC to monitor progress over the time

Results:

- Dropped 54 ATEC points since beginning the RASHA protocol
- Increase in level of awareness
- Potty trained
- Decrease in aggression and tantrum behaviors
- Emerging social referencing
    - Initiating engagement with parents
    - Maintains eye contact during interaction
    - Increase in speech and language skills
- Increase in facial expression and affect, as well as intonation while speaking
- Overall increase in immune system health
    - Frequency, severity and duration of illness has decreased drastically
    - No longer needs regular use of inhaler or nebulizer
    - Normalized sleep patterns
    - Weight gain
    - Regular bowel movements
- Emerging interest and engagement in peer interaction.
- Was able to attend school in Fall of that year

Case #5: 7-yr, Male, Autism Spectrum Disorder

Diagnosis/Symptoms:

- Series of high fevers (103 - 104 degrees) off and on for approximately 4 weeks at 16 months of age due to unknown illness (lost vocalizations, eye contact)
- Began Speech, OT, PT and Early Intervention at the 18 months of age
- Began intensive 35hr/wk. ABA program at 2 years of age

- Formally received Autism diagnosis at 3 years of age
- Main health challenges
    - Compromised immune system (~3/yr. avg hospitalizations)
    - Asthma
    - Constipation
    - Poor weight gain
    - Irregular sleep patterns (including night terrors)
- First introduced to scalar wave therapies at 3 years, 9 months of age
- Utilized the ATEC to monitor progress over the time

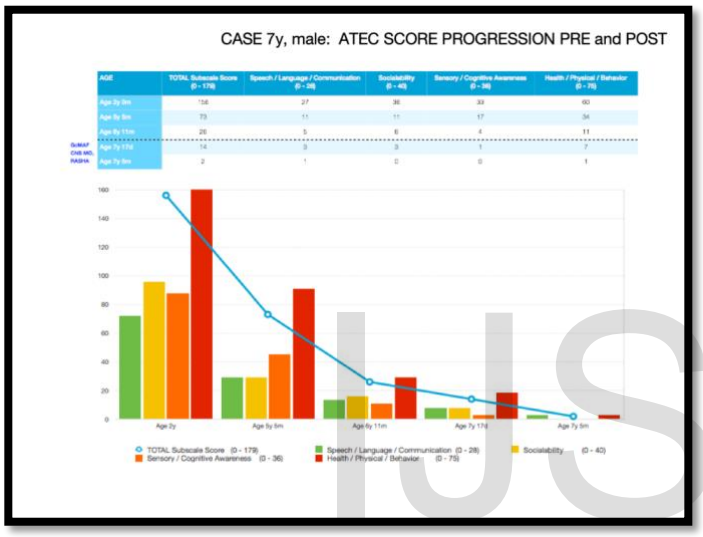

Figure 23. The RASHA-20 Series Model

Results:

- Dropped 154 ATEC points over the span of four years.
- According to ATEC, the child is no longer considered on the autism spectrum.

CONCLUSION

In order to reverse mutate the finite-life, DNA mutation encryption within our current homo sapien-2 species gene code and reclaim our innate ability to achieve "Holofractal Morphogenetic Cellular Reprogramming", we must reprogram our epigenetic overlay with the perpetual-life merkaba spin encryption. This is achieved via scalar, plasma, magnetic sound frequencies containing the 33 1/3 (CW or right), and 11 2/3 (CCW or left) counter-rotating spin ratio as this creates an electromagnetic force field for self-healing. This conclusion has been verified with 100% efficacy in the five (5) different case research studies that was performed and observed for this research study.

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