

Secrets of Health Revealed

As identified by Cameron Dawson

A Synopsis of the Electro-Physical Features of the Human Body and Their Relationship to Human Health

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Abstract:

A synopsis of the electro-physical features of the human body, as identified and interpreted by Cameron Dawson after 30 years of investigation and 15 years of clinical practice. This information forms the basis of the program of identification and correction called The Dawson Program. The Dawson Program regards the human body as a naturally self-creating self-correcting system when given the opportunity to do so. Any interference through the use of drugs or surgery should be absolutely the last resort. All conservative methods of correction and prevention of illness should be preferred as a matter of course and as a matter of practice in everyday life. The Dawson Program does not diagnose any specific condition but rather seeks to initiate the return of the body to its optimum condition of well-being through the correction of its electrical systems. The innate intelligence residing in all humans and animals will undertake the consequent return to health.

The Dawson Program differs from the popularly accepted established conventional Western medical understanding of human and animal physical construction, function, health and illness in the following basic premises. Medical research is continuous and there are variations in established practice and popular acceptance of the science in different parts of the world, so please accept the following as my interpretation of the differences.

Introduction

Based on my studies of the electrical fields of humans and other animals and their relationship to physical structure, I have developed a program of identification and correction of these fields which I have called The Dawson Program. If, on examination, it is found to be necessary to correct one or more of these fields, the correction will profoundly alter the physical structure of the body facilitating a return to health. Organs are able to return to full function by removing pressure on nerves. Correcting misaligned spinal vertebrae and releasing tension in muscles removes pain. Many conditions such as dyslexia, learning difficulties, chronic fatigue, heart conditions, diabetes and many others respond favourably to the correction of primary electrical fields.

My system may be categorised broadly as Vibrational Kinesiology. I use the word broadly as it combines applied kinesiology, behavioural kinesiology and educational kinesiology. The modern science of kinesiology, although its principles were known to ancient priests and traditional healers, was recognised, developed and named by the brilliant American chiropractor and researcher Dr. George Goodheart in the mid decades of last century. His research advanced chiropractic theory and triggered the rapid expansion of the science of kinesiology.

My research principles and practice are based on chiropractic and osteopathic philosophy together with knowledge sourced from ancient and modern cultures and the major world religions.

Holy scripts, religious practices and ceremonies are one of human kind's means of preserving knowledge in perpetuity. This knowledge is available to anyone with the desire to learn the recorded science of our ancestors. By looking below the surface information of ancient written records it is often possible to find the lightly concealed and excitingly powerful and valuable truths preserved therein.

Malfunctioning electrical fields of the human body cause ill health in our physical, chemical and mental structures. Fortunately, the Dawson Program correction of these fields is easy, immediate, painless and safe. Many of these techniques were known to the ancient world but were lost to the western world when Rome fell to the final onslaught of the Vandals and the Goths in 467 A.D. I have studied for many years to recover what I can of this knowledge. From these studies I have built a protocol of identification and correction of malfunctioning electrical fields which I have called after my own name.

The success of the program is such that I have been invited to teach my methods to mainstream and complementary health practitioners in many countries around the world. There are training programs being conducted at the time of writing, March 2004, in Australia, my home country, in Denmark, Ireland, the U.K., the U.S., Canada and Indonesia.

Training programs for practitioners to become trainers are now being planned to spread the knowledge to more countries and therefore to the benefit of more people. The power of The Dawson Program to deliver a range of drug free, painless economical and effective health services must appeal to enlightened officials in governments of countries which have limited national funds for the importation of expensive drugs. If my techniques are incorporated in the general HealthCare of all countries, funds can be released to import medical equipment and special drugs for the neediest cases. It is my dream to see the results of my work spread to benefit as many people as possible.

A Dawson Program practitioner can identify problems quickly, easily and accurately. If the conditions are able to be corrected by these techniques, they are generally effected during the initial consultation, usually followed by one or two shorter

sessions over a one to two month period. The exact type and order of corrections required are effected by creating and applying specific frequencies from various sources in order to achieve immediate changes to the electrical fields, thus altering the physical structure of the body.

The prerequisite background knowledge required to commence DP practitioner training is firstly an acceptable standard of anatomy and physiology, training in kinesiology, training or experience in crisis management or some form of hands-on experience in therapies such as massage or reflexology. A reading list is required to be completed prior to commencing the course. A medical, chiropractic, osteopathic, naturopathic, nursing or physical therapy degree fulfils all the requirements except the kinesiology segment.

Kinesiology training can be easily obtained in a few weekend seminars or can be incorporated within the DP practitioner course. The principles of The Dawson Program can be learnt in four two day seminars by those with the necessary prerequisite experience. The program is spread over a six to nine month time span, as the most important part after studying the theoretical principles and absorbing course material is the clinical experience gained by observation and practice with a DP practitioner and ongoing personal practice.

Listed below are just some of the conditions that can be alleviated or corrected totally or partially by visiting a DPP. Some chronic conditions however may require on-going attention and perhaps referral to specialists in other modalities, eg, Medical doctors if the condition is considered to be a medical condition and therefore not appropriate or in urgent need of medical treatment, Doctors of Dentistry, Chiropractic, Osteopathy, Naturopathy, Chinese medicine, Acupuncture, Massage etc. The following list of conditions is not exhaustive as the wonderful human body has many ways of correcting itself which are unknown to our conscious mind. Spontaneous corrections and improvements will often take place after a DP correction in areas of the body that appear to be unrelated to the earlier symptoms experienced.

The Dawson Program protocol for correcting electrical fields may assist the body to overcome conditions affecting the following: joint pain, such as spinal pain, pain in the neck, middle back, lower back and hips, pain in knees, ankles shoulders, elbows, wrists, hands and feet, chronic fatigue, heart conditions, headaches eye strain and glare problems, lazy eyes, weeping eyes, rhinitis, clicking jaws, learning difficulties, dyslexia, some hearing problems, depression, most digestive problems, some diabetic conditions, thyroid problems, anorexia, bulimia, over weight conditions, ADD, ADHD, eczema, psoriasis, hair loss, skin conditions, acne and many others.

During DP consultations many people have been corrected of spinal misalignments and pain in the space of a few minutes. Conditions that have affected them for years, sometimes since birth, such as dyslexia and learning difficulties disappear. Headaches and pain are often alleviated immediately. ADD children calm down and

become quiet and amenable. Depression vanishes. When these changes happen so quickly and convincingly, almost always their first words are “How can I keep feeling like this?” and “Will the problems return?”

In response to thousands of requests like this I have developed a personal and family health Self Maintenance Kit for use at home and when travelling. World wide there are thousands of individuals and families who have consulted a DPP and now many also enjoy the benefits of *The Dawson Program Self Maintenance Kit*. These kits are available from a DP practitioner or representative. See the web site address: www.dawsonprogram.org I ask you now to read the following pages which I trust will introduce you to the principles of my program. This knowledge is the result of nearly forty years of personal research and endeavour funded entirely from my own resources. My basic principles differ from some of the normally accepted conventional western medical understanding of human physiology and function as explained in what I call the 32 Precepts of *The Dawson Program*.

On your first reading of my 32 precepts there may be many statements, words and concepts which may not be readily acceptable or understood. I have tried to keep each precept as a simple statement, which has not always been easy. The following synopsis expands on these as of course it must if new concepts are being proposed to supplant or modify established understandings. As a reading strategy, may I suggest, that you read the 32 precepts first with as open a mind as possible, bearing with the confrontation; then, read the synopsis. Once you have read the synopsis, return to the precepts. The information could change your life and possibly save it. Both happened for me and many others.

The 32 Basic Precepts of The Dawson Program

The Dawson Program recognises that:

1. Human and animal bodies are constructed on an electrical framework called, in English, the meridian system. This electrical framework is found in and surrounds each of the thousands of follicles in the ovaries of every female child or young animal at birth. The meridian system surrounds the basic gradient of energy present in ovarian follicles and all plant seeds. The meridian system has been called many different names, such as framework, matrix, hologram, etheric body and more (3).(Dawson)
2. This meridian framework is formed around a basic gradient of energy found in all plant seeds and in human and animal ovarian follicles. As we do not have a word in English for this gradient of energy we have used the Sanskrit word kundalini (1).
3. The DNA is a mind in itself. Following conception, the DNA in the first cell becomes immediately a new thinking creature in its own

right and takes control over the meridian framework and the kundalini as the basis for constructing its own body by the multiplication and differentiation of its cells. (Dawson).

4. If the DNA is male, it instructs the change of the meridian shape from the basic female into the male. It extends the kundalini as a basis for increasing the size of the meridian framework to accommodate the extra cells it is constructing in order to build the skeletal structure, all bodily components and organs.(Dawson).
5. The formation of the first cell occurs when, after mating, the ovum is penetrated by the successful spermatozoon. In humans the twenty three chromosomes from each parent unite to form the double helix, known as the DNA. The DNA when created becomes immediately a new thinking creature. This new mind communicates immediately with its mother and all family members to five generations forward, backwards and laterally and advises them of its presence and its sex. The cell in return receives a welcome or otherwise from the sub-conscious mind of each of its parents and other family members, reflecting their conscious thoughts. If the cell is not welcomed, the DNA, thus the developing foetus can be affected both physically and mentally. Sometimes its own progeny can be affected to five generations. At this stage of foetal development communication is carried on the established standing waves of the seven auric fields of the mother. Inter-human and animal distance communication is carried on this radio-radar-television two-way wave transmission system. I have called these specific fields, auric fields to make a clear distinction between them and the other fields whose functions I have isolated. Rupert Sheldrake uses the general term Morphic Fields for human electrical fields and has published his ground-breaking research in many books and scientific papers. I have devised simple experiments proving the existence and the effectiveness of this communication system and the existence and function of each of the other 28 cardinal fields.(Dawson) (18) (see Synopsis).
6. At the moment of conception a separate source of energy, the chakras form around the new cell to energise the developing body through the kundalini. This very fact means that all life forms are their own generators of life force created from the ether as proposed by the ancient Greeks. I have used the ancient Indian word „chakras“ (wheels) to identify this energy system, as we do not have a term in English. The chakra frequencies lie in the extremely high ultra short wave band of electro-magnetic spectrum. (Dawson) (see Synopsis).
7. In the DNA of the new cell there are specific genes which create electrical fields known in The Dawson Program as shape fields. Shape fields create the individual physical, sexual and mental

structure for the newly developing body, giving form and position to each portion of anatomy, however minute. The DNA uses the meridian system as the base electrical structure for positioning shape fields. When frequencies of shape fields malfunction, deformation occurs in the electrical body. Therefore the developing physical body which has to conform to the electrical shape becomes warped and malformed.(Dawson)

8. Life force is created by the chakras, in response to the command of the DNA at conception. This life force enters the body through the chakra entry points and is transported via the nadis through to the kundalini on to the meridians, which in turn distribute life force energy to the organs and each cell. Chakras also energise the auric fields through the kundalini. Each chakra creates a different frequency .The crown chakra generates the highest frequency the base chakra the lowest. This gradient is reflected in the kundalini as demonstrated by Dr. Harold Saxton Burr PhD (see Synopsis). Meridians have a range of frequencies drawing their energy from the kundalini. There appears to be a maximum frequency at which all organs and components of all life forms should function for maximum health i.e. 77.678.888 MHz, which is the frequency of the base chakra. The conduits for transmission of this energy within the body are channels called nadis in Sanskrit. Nadis can be blocked in any area by emotional, chemical or physical shock. If the flow of energy is interrupted, electrical transmission is affected until the blockage is corrected. This energy, called life force in The Dawson Program, can be affected and lose frequency from a maximum of 77.678 down to 0 MHz, when the cells finally cease to function and die. When a particular organ experiences lowered life force, disease and illness ensues including skin, bone and blood disorders, as these are separate organs in themselves.(Dawson)
9. Twelve of the fourteen meridians, which are positional structures for the body, have a second purpose. They are also transmitter-receivers of radar-radio-tele-visual communication carried by the auric fields. Meridians communicate with other people, primarily family members. If one or more meridians malfunction in a person other individuals may sometimes be affected. When this phenomenon occurs, it can have serious consequences, for many people over many years. The book of Exodus in chapter 20, verse 5 refers to the sins of the fathers being visited unto the sons to the third and the fourth generation which can be understood to refer to this phenomenon. There is a Hindu statement that refers to the same circumstance: We must be careful of how we love because on waves of love we can most affect those we adore with our problems. (Interpretation by Dawson, the physics involved is possibly proton entanglement.)

10. A developing foetus can be influenced by malfunctioning meridians of other people alive or deceased. These influences can cause birth defects in the foetus, the severity of which can vary according to the particular meridians and the number of individuals that may be affecting the foetus. (Dawson).
11. There are three separate consciousness centres in each human being:
 - a. the cell or DNA
 - b. the subconscious mind
 - c. the conscious mind.
12. The Dawson Program recognises the supremacy of the subconscious mind in human and animal growth, development and bodily function. It has been estimated that for every forty eight brain cells available for use by the subconscious mind, there is one available to the conscious mind.
13. The subconscious mind stores the full detail of the personal history of each individual (see synopsis). It also carries out the physical functions of the body on an everyday basis through the three nervous systems. Shape fields are unique to each individual. The DNA in each cell possesses the full knowledge of how to build a unique human being and is therefore the basis for our individuality in our detailed structure. The DNA uses the meridian system as the basic structure on which to form our structure, organs etc. Differentiated cells form on the shapes created around the meridians. (Dawson)
14. The subconscious mind can be contacted through applied kinesiology in order to obtain information concerning the wellbeing and the requirements of the body. Therefore no guess work has to be undertaken as no machine devised can equate with the genius of the subconscious mind, particularly when it is involved with the functioning of its own body, see „The Body Does Not Lie“ by Dr. John Diamond PhD (bibliography).(4)
15. The subconscious mind of any other person can be contacted using kinesiological testing. Distance is not a barrier to this method of communication. Relatives are automatically in touch with each family member at all times to five generations forward, backwards and laterally. Relatives can correct malfunctioning electrical fields in other family members, at any distance and at any time, through advanced kinesiological techniques developed by the Dawson Program originator.
16. The body has 28 cardinal frequencies: 14 meridians, 7 chakras and 7 auric fields (see synopsis). Each cardinal electrical field has an exact frequency which can be affected by shock and emotion.

Frequency changes cause imbalances to the triad of health known as chemical, physical and emotional function. The most damaging long-term physical effects in our bodies other than physical trauma, are created by locked in powerful emotional experiences. These emotional shocks can produce negative chain reactions throughout our mental, chemical and physical make-up. (4)

17. If any of the 28 cardinal frequencies are altered, e.g. if a meridian is affected and therefore shortened in length, the subconscious aligns the body to the shortened meridian, thus causing a warping of the physical structure. As the basic matrix has been altered, the sub-conscious will use the body's own muscles and bone structure to re-align the physical structure to this now imperfect electrical framework. If this framework is not corrected, illness will follow as nerve structure is affected by spinal vertebral subluxations and cranial bone misalignments. Even though warping of the body by altering the physical shape to the altered matrix may cause illness, it is more important that the integrity of the body be maintained. The sub-conscious mind is fully aware that in altering the physical structure a scoliosis or a twist to the spine will result in pressure on nerves causing illness and possibly pain. However the subconscious mind must alter the physical body to exactly align with the altered mould or matrix as the consequences of not doing so are infinitely worse as whole areas would lose life force and the affected cells would die. If the meridian system or matrix remains in an altered state, the body remains permanently in a warped condition creating illness until corrected. (Dawson).
18. In our distant past human kind possessed the skill to correct the electrical framework of the body, therefore adjusting its physical structure, initiating the return to health. Many of these skills were part of religious ritual and practice. With a general decrease of religious practice we have lost these age old techniques. We need to investigate abandoned rituals and practice in order to resurrect the practices that continue to be useful to us on an everyday basis. I have identified many similar usages of sound frequencies, precious stones, scents, words, thought patterns and music throughout various religions and shamanic practices. Fortunately this knowledge has been preserved in religious texts, ritual practice, vestments, regalia and music. The Dawson Program has established a protocol for the use of these discoveries. The Dawson Program respects all honoured religions. Even though it uses the preserved skills of many, it is strictly non-religious in practice.
19. Correction of frequency malfunction in the body can be effected

by frequencies from sources such as sound, thought patterns, words, scents, semi-precious stones and coloured cottons. Which frequency or combination of frequencies should be used to effect corrections depends on the judgement of the practitioner. To have the intention to effect a correction is the most important factor, confirming the Buddhist philosophical concept of intent.(12)

20. The source of illness in the human body is a combination of frequency malfunction and water and nutrient deficiency. These deficiencies can be further exacerbated by chemical damage or exposure to unusual forms of permanent irritation of cells. These may include for example, smoking, drug addiction, alcohol addiction, over use of pain killers and other pharmaceutical chemicals, cleaning chemicals, industrial chemicals, agricultural chemicals and pollution such as coal in miners' lungs, an overabundance of salt in the stomach, constant sniffing, constant throat clearing, causing problems to throat tissues, sun damage, etc.
21. Interference to the nerve structure emanating from the spine is the main cause of organ malfunction. If for some reason the spinal vertebrae are warped and pressure is placed on the nerves emanating from the spine, illness will ensue. These altered positions of spinal vertebrae are called subluxations. There are many causes of subluxations; some are physical and can be corrected with physical adjustments, some are caused by emotional disturbances. Electrical field malfunctions caused by emotional disturbances are addressed by the Dawson Program correctional protocol. (Chiropractic Philosophy).
22. Bones of the skull are mobile for life. Three bones, formed from small cranial bone sub-sections at birth, ossify by about the age of two. These bones are: the sphenoid bone, which forms from three small bones; the occiput, which forms from four bones, one large and three small; and the frontal bone which is formed from two bones. All these bones are present at birth and ossify by about two years of age. All fully developed bones of the skull and facial structure are mobile for life. Any fixation or misalignment of cranial bones will cause some form of illness, abbreviated thoughts or behaviour patterns until corrected. Misalignment of cranial and facial bones is present in between 70 and 80% of all illnesses. Cranial bone misalignments are never found alone but rather are always part of a general skeletal misalignment. Facial bone misalignments can occur independently of cranial and spinal bone misalignments.(9)
23. Cranial bones are mobile at birth to allow for folding and compression of the skull so that it may pass through the birth

canal. Massage to the newborn skull should be undertaken as a matter of course in order to bring the skull plates into their correct position for growth and development.(5) (9).

24. Misalignments of the sphenoid, occiput, one or both temporal bones caused during the birth process and not corrected are the prime causes of dyslexia and learning difficulties. The other main cause of these conditions is the emotional shock leading to physical misalignment of spinal and cranial bones caused by the useless and hugely damaging practice of vaccinations. Cranial bone misalignments cause the left and right brain not to integrate as they should at approximately five months from birth. If the cranial plates remain misaligned a child will not achieve complete left-right brain coordinative function and will therefore remain in a state known as homolateral function, sometimes for life, until corrected. The evidence of this condition can be observed as a lazy eye or to give the condition its correct name, strabismus. Strabismus is an eye condition often indicating that the left and right brain are not functioning together, causing slight or serious dyslexia and other problems. A person who has developed normally and correctly can be affected by some form of shock later in life. The result of this shock may cause a return to a state of homolateral function. This circumstance will affect the co-ordination of the brain therefore the eyes, although once the brain has developed, a shock causing a return of the condition is not as serious as is the case when the condition has been present from birth. (5) (Dawson).
25. The cerebrospinal fluid (C.S.F.) is created from lymph in the four ventricles of the brain. It enters the cranial space through the fourth ventricle into the sub-arachnoid space and also at the lower section of the spine again entering into the sub-arachnoid space. The cerebrospinal fluid carries nutrients to the surface of the brain and spinal column. It also clears toxins from these areas. The movement of this fluid is powered by two pump actions (Sullivan/ Magoun). The occiput and sphenoid bones are hinged at the sphenobasilar symphysis. The two bones contract, compressing the C.S.F. and causing it to circulate around the brain and spinal column, the second pump is created by the compression of the sacrum and the two pelvic bones. The pumps cause the fluid to move in a circular motion up and down the spine and around the brain. The C.S.F. returns to the lymph system from the cranial space. These cranial and sacral pumps alternate at approximately 26 to 27 movements per minute in deep sleep and 13 to 14 movements per minute in active mode. These pump actions can be shocked into a lowered frequency of function inhibiting clearance of toxins. The consequent build up of toxins in the brain, results in slow and aberrant thought processes and

sometimes seizures and fits. The flow of insulin and blood sugar is thereby blocked from entering into the cranial space. Brain cells cannot function correctly without these energising fluids. If these conditions exist the sub-conscious will most often activate an emergency procedure and release adrenaline to activate brain cells. Adrenaline has the ability to pass the blood brain barrier and acts as the emergency supply. Excess adrenaline causes anxiety, agitated behaviour and sleeplessness.(9)(Dawson)

26. The CSF also has another method of exiting from the brain and spine, along the spinal nerves under the nerve sheaths. The CSF exits from the spine taking nutrients to and clearing toxins from the surface of the nerves emanating from the spinal vertebra (Advanced chiropractic neurology))
27. Dawson Program research has revealed „reflux“ to be an enormously important, identifiable and correctable condition. The extent of the condition seems to be unrecognised by western medicine except for reflux which is conventionally known to occur in the esophagus. However, reflux can occur in all human passages with tissue assisted fluid movement. Fluid movements receive assistance from the tissues of the wall of the particular passage similar to peristaltic action in the alimentary canal. Shock can cause the reversal of assistance from the walls of any particular passage restricting fluid flow causing conditions which often are given as etiology unknown or not recognized as a correctable condition. Reflux can occur in the fallopian tubes and vas deferens and is the main cause of infertility. Reflux can occur in any or all of the four main sections of the alimentary canal and is not the only cause but is a significantly serious contributory cause of digestive problems often combined with sphincter problems. Valves and sphincters in any area of the body can be similarly affected. Reflux can occur in the ureters, one or both and is one of the main causes of kidney related problems. Reflux can occur in the common bile duct, causing gall bladder problems, in the urethra leading to constant bladder infections and as well as other areas including blood flow within the brain. Reflux can occur in the exiting of the CSF along the spinal nerve sheaths partially or totally, being the primary cause of the conditions known as multiple sclerosis and motor neurone disease and other conditions which affect spinal nerve growth and function. Whilst the identification and correction of reflux in the CSF can be accomplished in a few minutes, recovery time is dependant on the extent of the damage sustained to the nerves and the length of time the condition has been present. Correction of electrical fields, in the early stages, soon after a shock has been experienced, prevents the development of the condition in the first place.(Dawson).

28. All of the above conditions can usually be corrected quickly and easily within a few minutes, without pain, drugs or surgery. It takes approximately two hours of personal observation and kinesiological questioning to both initially ascertain the problems and to follow through with the corrections.
29. Vibrational Kinesiology can either correct or greatly assist the following conditions by correcting malfunctions of the electrical framework: chronic fatigue, fatigue, spinal misalignment, back pain, neck pain, shoulder pain, digestive difficulties, most forms of diabetes, heart disease, cell malfunction (cancer), disorders of the nervous system, muscle wastage, some involuntary shaking, anorexia, bulimia, obesity, some suicidal tendencies, depression, astigmatism, rhinitis, weeping eye, ear, nose and throat infections, malfunctions including problems with speech, sleeplessness, ADD, ADHD. Facial bone misalignment, pigeon chest and cave chest can be assisted, even if not identified until later in life. If identified early in life most of these conditions can be prevented, eliminated or at least alleviated in most cases.(Dawson).
30. All vaccinations are damaging. Not one vaccination is effective in preventing the disease they claim to prevent. Every person is damaged in some manner by vaccination. It is not by chance that the campaigns against the use of these damaging interferences with good health are often led by brave concerned doctors of medicine and other highly educated individuals who have studied the statistics and have the medical and scientific training to interpret the information. Many of these courageous people have jeopardised their professional status and income by speaking out against what they know to be the cause of illness, death and damage. There is no statistical evidence that vaccinations have ever been effective. The evidence is all to the contrary. In the index I have listed some of the literature available indicating that vaccinations are responsible for most sudden infant deaths, autism, learning difficulties, ADD, ADHD, asthma and intolerances to many substances. Many health problems experienced later in life are caused by early childhood vaccinations. These should immediately be discontinued in order to prevent further damage to the human DNA (Scheibner, see bibliography). Vaccination campaigns have not lowered the death rate or prevented epidemics. On average, vaccinations have been introduced after ninety per cent of the death rates have been lowered by conventional hygiene measures. The death rates began to be recorded only when diseases were first identified in the mid nineteenth century.(16).
31. All manufactured drugs not sourced from natural substances in their original form are damaging to the human body. The majority

of medically prescribed drugs have side effects (MIMS). The massive overuse of drugs in our early life, including analgesics and antibiotics and the frequent resort to unnecessary surgery has become a serious source of illness in later life (Mendelssohn). Illness is concentrated in hospitals, which by their very nature are sources of infection and danger (Ralph Nader). Major surgery, when needed, is one of the greatest contributions to human wellbeing. Accident attention from paramedics, surgery and recovery procedures have been developed to an extraordinary state of efficiency. However, extreme caution should be exercised when surgery is recommended for other than emergency circumstances. Each person in our society must become a skilful and critical consumer when contemplating surgery or the use of medical drugs

32. Reinstatement of the Dawson Program's First Precept and Fundamental Principle: The Dawson Program views the human body as a naturally self-creating, self-correcting system when given the opportunity to do so. Any interference through the use of drugs or surgery should be absolutely the last resort. All conservative methods of correction and prevention of illness should be preferred as a matter of course and as a matter of practice in everyday life. The Dawson Program does not diagnose or treat any specific condition but rather seeks to initiate the return of the body to its optimum condition of wellbeing through the correction of its electrical systems without recourse to drugs or surgery. The innate intelligence residing in all humans and animals will undertake the consequent return to health. This statement presupposes that our water and food intake is of sufficient quantity and quality, and that our vitamin, mineral and trace element intake is sufficient and that damaging environmental factors have been eliminated. For people who have reached the age of forty, life expectancy in the U.S. and in Australia has increased only by six years during the last century (Oski and Phillips). The last century has seen extraordinary advances in surgery, the introduction of mass vaccinations, huge growth of pharmaceutical use and crippling national health budgets. Are we receiving the value for our massive expenditure in so called "health" services? Do you think that with the introduction of the tractor leading mass food production, with improved industrial safety, housing, transport and education that we should be expecting something better? Do you think something needs to change? In reading this statement and considering these facts you can become part of the change.(13)

Cameron Dawson's Background in Brief

Cameron Dawson was born in Australia in rural New South Wales in 1932. He attended elementary school in Forbes before his family moved to Melbourne during the Second World War when his father, then an army officer in was transferred to Victoria before a term of overseas service.

Cameron attended private schools in Melbourne leaving school at sixteen to become a jackaroo on a well-known merino stud sheep station in the riverina pastures of western New South Wales. On returning to Melbourne he spent time in the photographic business and the army before commencing a career in the motor business. Having spent a successful fifteen years with the one company, including training in Germany as an industrial teacher/trainer, he commenced his own motor vehicle franchise in Geelong, Victoria. Twenty years later, at the age of fifty-five after five heart attacks, he sold his successful business and ostensibly retired. It was then that this story of investigation into his own health, and the problems associated with learning difficulties in general, began in earnest.

The following statement is the result of his studies, research and the practical application of the knowledge gained which he has called The Dawson Program.

A Synopsis of the Electrical Fields Of the Human Body

The 32 precepts are the result of my research, study and my clinical experience over the last fifteen years. The clinical protocol which I have created and teach is constantly being updated and reflects the continuous addition of new knowledge gained through ongoing research and practical clinical experience. Over a twenty eight year period I established the principles of the existence and function of the electrical framework of human and animal bodies. My research has shown that the human body, and all animal bodies, have three energy creating systems. Each system is comprised of the three sub-systems: intake, use and balancing. The third system that of life force also has the three subgroups: chakras, meridians, and auric fields.

The Three Essential Ingredients for Energy of The Human Body, Stated Simply:

1. OXYGEN

Humans and animals take in oxygen to energise the cells. Oxygen intake is balanced by the exhalation of carbon dioxide.

2. WATER AND NUTRIENTS

Water and nutrients are mostly taken in through the mouth and enter the digestive section of the alimentary canal after passing through the stomach. The body processes these materials, creating chemicals, building cells, creating heat, creating energy for muscle and nerve function and for cleansing toxins. Waste products are balanced out through urine, feces, skin, breath, hair, nails, expektoration, etc.

Sunlight, as vitamin D, is another form of nutrient without which the human body cannot live healthily. Vitamin D is necessary for the synthesis of calcium to form bones and is produced in the skin from sunlight.

3. LIFE FORCE ENERGY

Life force energy is a complicated concept, not incorporated in western medical notions of anatomy, physiology and function. Although not specifically recognised by our scientific community, life force is an integral variable measurable force as important to human and animal function as oxygen water and nutrients. For example, death follows within a few minutes if a body is deprived of oxygen through drowning or strangulation or any other cause of oxygen deprivation. We can survive without nutrients for a longer period provided we have bodily reserves. To be deprived of water is more serious, survival depends on climatic factors but dehydration can cause death within only a few hours under certain circumstances.

Life Force is even more critical for survival; if the chakras which are the generators of life force cease to function, life ceases immediately. If life force anywhere in the body is reduced from its maximum frequency illness follows. The lower the frequency the lower the bodily function therefore the more severe the illness.

The life force in the mother initially energises the base structure of each potential new human being. This base structure is an electrical framework called the meridian structure. Meridians are present as a small but separate electrical framework surrounding the gradient of energy called the kundalini which is also present in each of thousands of follicles in both ovaries of every female, human and animal. Ovarian follicles are developed in every baby girl during her gestational period and are therefore present in her body at birth. When a female becomes sexually mature, at the commencement of her periods, a follicle gathers nutrients and erupts from each ovary every second month and is able to be fertilized for a few hours. After eruption it is called an 'ovum' (egg).

Assuming mating occurs and an ovum is fertilized, a separate individual is created with the formation of the DNA in the first cell. A new individual source of life force commences with the formation of chakras around the meridian structure and the kundalini of the ovum at the moment of fertilization. The DNA is a mind and immediately takes over the energy supply from its mother by creating its own energy generating source, the chakras, to energise its own meridians, kundalini and eventually its own Auric fields which form at first breath. Auric fields appear at the moment of first breath and are the child's own inter- family communication medium and danger warning system. Auric fields are energised by the chakras.

THE THREE MAIN ELECTRICAL SYSTEMS OF THE HUMAN BODY: THE CHAKRAS, MERIDIANS AND AURIC FIELDS IN MORE DETAIL.

The human body has three main electrical structures comprised of twenty-eight cardinal frequencies: 14 meridians, 7 chakras and 7 auric fields.

- The 14 meridians are the framework of the human body
- The 7 chakra frequencies are the energy suppliers
- The 7 auric fields are the protective fields

The Fourteen Meridians of the Human Body and the Shape Fields: The Body's Electrical Matrix for Physical Structure

Meridians are the basic matrix/hologram/ electrical framework that forms the fundamental structure of all plant and animal life. Meridians are energised from conception through the chakra entry points. Chakras have 7 frequencies. In humans, the 14 meridians are positioned by the 2 basic meridians: the governing and conception meridians. The governing and conception meridians are in turn given their position by the basic energy column or kundalini, a gradient of frequencies that is found in all animal eggs and plant seeds, as identified by Dr Harold Saxton Burr, PhD., lecturer in anatomy and neuro- anatomy at Yale University, School of Medicine, for 45 years (Burr). This 20th-century identification by science of the fundamental gradient of energy coincides with and gives full credence to the ancient scientific knowledge expounded by the Indian Vedic mystics. The presence of the kundalini underlies Ayurvedic theory philosophy and medical principals. The Indian Vedas called this gradient of energy 'kundalini'. This gradient of energy in animals positions the top of the head and the tip of the tail in the egg, and thereby forms the framework for all cell growth. (1)

Shape Fields

There are thousands perhaps millions of shape fields at specific positions on the meridians. These shape fields are created and controlled by genes and give each separate creature its own individual shape and sex. Shape fields give position to the multiplying cells as they differentiate from the first primitive cells into fully differentiated cells that have an external cytoplasm, identifying them as nerve cell, bone cell, heart cell, etc. The shape fields on the meridians, controlled by the DNA, give position to all bio-physical structure by creating the electrical form, the exact shape for organs, bones, muscles, skin, face, etc. The DNA has the knowledge to create the total physical structure by creating shape fields on the meridian base by identifying the correct position and function to the developing differentiating cells.

At the moment of conception, the first cell is formed by the joining of the male and female helix, which each contains approximately two metres of their respective contribution to the DNA. At this moment two chakras appear, the crown and base chakra, as extensions of the kundalini. The chakras supply life energy to the meridians, the developing cells, and eventually, at first breathe, to the six other auric fields, the kundalini being the first auric field. While the chakras function, there is life. When the chakras cease to function, the life force ceases and, therefore, life ceases. Individual cells will continue to live for some time without the uniting life force. Some cells have been kept alive in petri dishes for many years, being artificially supplied with nutrients. However, the animal ceases to exist as an individual; that is to say,

death ensues when the life force created by the chakras ceases to energise the meridians.

The matrix of meridians initially has a female shape, and therefore forms the basis for a developing foetus which is female in form, although it may be a male mind from the moment of conception. The male helix contains the chromosome with the gene that designates sex. However, in reality, males are altered females. It is not until the seventh week of gestation under the influence of the hormone testosterone, that the foetus commences to change from a female to a male if the gene on the spermatozoon indicates masculinity. In response to demands made by the developing male foetus, the mother's body produces testosterone, which triggers the change from a female to a male physical body. Male genital organs are female genital organs altered to suit a different purpose.

Males have the female breast nipples which remain undeveloped.

Each of the 14 meridians forming the matrix has its own specific frequency created from the base chakra frequency. If for any reason a meridian frequency is affected by shock of a physical, chemical or emotional nature, the basic matrix may be altered. The sub-conscious mind will alter the bone and muscle structure of the body to suit the altered matrix. If meridian electrical frequencies alter for any reason, warping will occur, causing illness, discomfort, etc. If this situation remains uncorrected, increasingly health is affected, until the meridians are corrected. In today's society the meridians are not usually corrected as a matter of course in our cultural and religious practice.

Ancient religions incorporated early human tribal behaviour patterns which corrected meridians, chakras and auric fields, as well as other fields of the body. When we ceased to utilise these patterns of behaviour and thought, we lost our original means of maintaining our physical, mental and spiritual health. Muslims, for example pray to Allah five times a day kneeling towards Mecca. The Catholic Church advocates prayer on waking in the morning, on going to bed at night and at mealtimes. Originally, these prayers were extended and said when going out, coming home, when meeting and when saying goodbye. Such practices as prayers, hymns, Buddhist mantras, chants, psalms, and prayers of all religions, including shamanistic practices, were a constant means of maintaining a "state of grace." When we ceased these behaviour patterns, we lost our original, daily, moment by moment means of correction of the electrical systems of our bodies and, therefore, we lost the means of correcting our illnesses.

Every major religion uses some bells of similar frequencies, chants, psalms, hymns and prayers, whose words invoke thought patterns that create specific frequencies. I have traced the relationship of many of these sounds to the related harmonics of the body's electrical fields. Most religions use the same sounds for the same purposes.

My personal observations were confirmed when I read “The Body Does Not Lie” by Dr John Diamond MD, who is a psychiatrist, a kinesiologist and a student of etymology (the branch of linguistics dealing with the origin and development of words). Dr. Diamond has also studied the effect of sound on certain aspects of human function and electrical fields. A further publication by Dr Diamond, „Life Energy“ pursues in detail the relationship of sound to meridian function. Both books are a must-read for anyone who wants to further their knowledge in this subject.

The Dawson Program seeks to re-implement our basic electrical field corrective procedures, without explicit religious connotation. This program is conducted with respect to all religious or non-religious beliefs. The program seeks to understand the way ancient practices were and continue to be so vital to our mental, physical and spiritual well-being. All human beings, have similar behavioural patterns and similar bodily frequencies, therefore we can all be corrected in the same manner expressed with love, care, and applied through mental intent with the knowledge of how we, as humans, really function. The Dawson Program seeks to reinstitute beneficial ancient behaviour patterns using simplified practical techniques acceptable to our present times and mode of thinking.

A further extension to the meridian system exists within the body as each separate organ, muscle, and major nerve group has within it its own meridian structure. This meridian structure exists even within the individual cell.

The development of the Dawson Program has taken 28 years, and the protocol of questioning the subconscious through kinesiological muscle testing leads to the exact identification of problems that the individual's sub-conscious mind agrees to have corrected. The initial correction is sometimes only the first of several corrections that may be needed to commence a return to health. Corrections are carried out only with the agreement of the subconscious mind and are totally non-invasive. Specific dietary regimens, possibly herbal, vitamin, mineral and trace element supplementation may also be required. Follow-up attention from Doctor of Chiropractic or osteopathy may be needed to maintain the body's skeletal and cranial structure. Some instances may call for massage. For children with learning problems, there may be follow-up exercises. A special Dawson Program reading/teaching kit is available for parents. Instrumental sound recordings have been played and prepared by the developer so that they have therapeutic benefits for the listener. There is a school learning correctional program that needs only a few hours of a teacher's time for instruction in its use. Trained teachers are able to immediately implement this program with amazing results.

The Chakras and the Kundalini: The Energy Suppliers

Chakras appear at the moment of conception at the command of the DNA. The crown and base chakra appear immediately as extensions of the kundalini; however, the other five do not appear until about five weeks after conception. The ancient Greeks proposed the concept that life was created out of the ether, and it appears

that they were correct. Energy created by the chakras has frequencies which are harmonics of white light. There are seven chakras as there are seven separate colour segments comprising white light. The frequency of the base chakra is a harmonic of the base colour of the spectrum, red, the second from red being orange (reproduction), then yellow (hara), green (heart), light blue (thyroid), dark blue (brow), the seventh being purple (crown).

Thus, the gradient of energy frequencies in the kundalini is reflected as harmonics of the frequencies of the segments of white light. The existence of this gradient of frequencies in the kundalini was established by Dr. Harold Saxton Burr. He attached a live salamander to a revolving disc, positioning two electrodes above and below the head about 1 cm from its skin in order to record the electrical current emanating from the salamander. As the platform revolved the created current was recorded. The graph of the current produced a perfect sine curve, a higher frequency when the head passed between the electrodes and a lower as the tail passed between the electrodes proving that a consistent gradient of electrical frequency existed between the head and the tail of the salamander. Burr also examined frogs' eggs electrically, identifying a similar gradient of energy. He then marked the egg accordingly. The development of the tadpoles' spinal column occurred exactly in accordance with the previously marked gradient line of energy. This experiment was repeated many times with fertilized eggs yielding the same results. One of the most fascinating observations of these experiments was the lack of any frequency change in the gradient of energy in the eggs when measured before and after fertilization. This indicates that the kundalini was present in the egg when still in the mother's body and was unaffected by the momentous occurrence of fertilization.

Chakras create energy to supply the meridians, the shape fields and from the moment of first breath, to the protective auric fields. There are 12 chakra entry points of 7 different frequencies). Similarly, rainbows consist of white light segregated into its component colours by raindrops acting as prisms. Human eyesight can perceive white light only, which has a wavelength range measuring ca. 380 nanometers at the lower, red end of the spectrum to 780 nanometers, at the higher purple end of our visible range. A nanometer is one billionth of one meter. The frequency of white light is ca. 10/15Hz., that is approximately 10,000,000,000,000,000 vibrations per second, an incredibly high frequency, and yet our eyes can differentiate the minute differences between the frequencies to process colour. Chakra frequencies are about half that of white light, the base chakra operates at 77.678 MHz. My research shows that the frequency of the base chakra is a constant in all life forms. I call this frequency maximum life force. The range of frequencies created by the chakras appears to be 86.2 MHz at the crown reducing to 77.6 MHz at the base chakra.

The human body perceives other frequencies of the electro-magnetic spectrum through different senses. We identify sound with our ears, heat, cold and vibration through our skin, and scents (which are frequencies) through our sense of smell. We

identify these in our conscious and sub-conscious mind. The brain cells of the subconscious mind constitute the majority of our cranial capacity. The power and the extent of knowledge of our subconscious mind seem to be almost limitless. Gregorian chant uses seven notes to the octave which differ from the current accepted note sequence of musical notation.

Johann Sebastian Bach did not approve of the earlier note sequence as it was not an equal division of the sound wave. He called it the unequal temperament. Bach therefore changed the complete notation system allowing mathematical progressions through scales leading to our present classical musical notation, the equal temperament system of writing music and tuning instruments. However, in doing so he altered the original scale of notes that had the harmonics of our chakra frequencies.

On the keyboard of a piano the white notes from C to the next C create an octave of seven notes: C, D, E, F, G, A, B. The next C makes the eighth note of the octave but there are only seven notes or divisions. Each note in the key of C once represented a harmonic of one of the chakras. The base chakra had the note of C and so on in ascending order. The seven divisions of an octave in the key of C of the unequal temperament suited our musical ear because they were the harmonics of our own seven chakras frequencies.

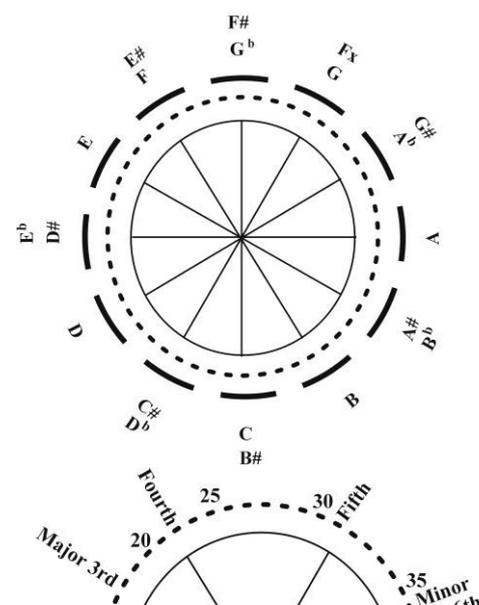
Ancient Greek lyres had seven strings, each tuned to a harmonic of a chakra frequency. Our sub-conscious mind identifies the position on any wavelength of any frequency however created. As an example, we cannot hear the frequency created by say the molecules of a piece of malachite. However, if malachite is placed within 12.8 cm of our body with the mental intention that it should be to our benefit, our subconscious will immediately recognize it as a harmonic of the spleen meridian. If our intention is to induce a physical correction by correcting the frequency of the spleen meridian the sub-conscious will respond and the correction will be effected.

As beautiful as our present musical notation is, it does not perform the same healing task as the sounds of the unequal temperament. When radio stations play Gregorian chant they invariably receive many phone calls asking for information about the record. People are immediately drawn to the sound of our chakras.

Unequal Temperament - Extract from: An Organ Tuning Manual.

The circumference represents the distance between C and its octave, and in this figure is divided into 12 parts, each representing a semitone, according to the practice known as equal temperament. It will be seen that each section does duty for several sounds, which really differ one from the other. Thus Enharmonic changes are made possible.

The circumference denoting the distance to its octave, as in the previous illustration, the relative position of all the intervals of the scale of C are shown. These intervals are



'true' and not 'tempered', so as to do duty for other intervals of sound. By

measuring with a compass it is easy which intervals are augmented or diminished by temperament in the diagram top right, and to what extent they differ from the (true) intervals in diagram bottom right.

While dealing with 'temperament' a few words upon unequal temperament may be interesting. Its long survival seems partly to have resulted from the fact that ecclesiastical musicians – it matters not whether originally by choice or necessity – from the sixteenth and seventeenth centuries onward, seldom wrote music in any key having more than one or two sharps or flats in the signature: and they continued this long after secular music was freely written in all keys. The organ was then tempered so as to favour the tonic, dominant, and sub-dominant harmonies of the few scales principally used.

Chakra energy is created by the life force generators of the 7 alternating currents around the kundalini of human and animal bodies. This is similar to wrapping a coil around a core shaft and charging one or the other with electrical energy - creating electrical fields, as evidenced by the school-room science demonstration of the iron filings on the paper held over a magnet when the filings adopt the shape of the electrical fields created by the magnet. So, the kundalini in our own bodies is the shaft, and the 7 alternating electrical currents around the body create the life force which enters through the 12 chakra entry points. With this knowledge it is not hard to realise why the frequencies of music are so important to us. Harmonics of the human frequencies are also created by colours, particularly in clothing and materials cut to an exact length, in foods, herbs and medicines, in precious and semi-precious stones. Pythagoras is purported to have described precious and semi-precious stones as frozen music, a poetic description of their appearance of coloured ice and the fixed frequencies at which they resonate.

The crown chakra creates energy which enters at the top of the head into the superior point of the kundalini, known in acupuncture as governing meridian acupuncture point 20, "the point of 100 corrections." Each of the chakra entry points is related to individual glands and organs: the crown chakra connects to the pineal, the anterior brow chakra to the pituitary, the throat chakra to the thyroid, the heart chakra to the heart, the solar plexus to the small intestine, the reproduction chakra to reproductive organs and the base chakra to the coccyx or base of spine or the tip of our tail. These harmonics of white light are the frequencies that create all life.

There are 12 chakra entry points, including the crown or pineal chakra at the top (head) end of the kundalini, and the base chakra, at the other, entering at the coccyx. There are 5 anterior (frontal), and 5 posterior (back) chakra entry points. The

anterior and posterior chakras are pairs with the same frequency, although they enter the body in slightly different positions from their opposite number. At each of the 7 points from the body along the chakra shaft, at intervals of 128 mm, there are vortices of energy at the position where the circulating energy fields change direction. Each chakra energy shaft is 28 mm in diameter, with a crown or vortex of 68 mm diameter with a depth of 14 mm. These points represent the change between the electrical field direction. The energy taken in by the chakras is used then dissipated, relieved, balanced, and exits the body by the 28 minor chakras. It is seen as the aura of different colours that vary according to the energy used and the emotions felt at the time, as well as many other factors. The minor chakras are 14 mm in diameter and extend 128 mm from the skin, at which point they dissipate and are seen as an aura of different colours. Cameras using Kirlian photographic techniques can identify these colours around the human body, and people with developed skills can see them and observe their changing patterns. Chakra frequency and entry position can be altered by shock. This can cause problems ranging from energy loss to the development of tumors and other problems such as meridian frequency malfunction which in turn leads to spinal scoliosis and all its resultant problems through impinged nerve structure. There is another dimension to chakra function of which I was made aware in Canada in 2003 when being shown a new diagnostic device which measures the gas emission from the tips of fingers. This equipment was developed in Russia and is based on Kirlian principles.

Readings from this machine show the percentage of the emotional function of chakras that is distinct from the mere frequency function which I had been measuring. These two measurements are not directly related, but both need to be at full function. The Dawson Program seeks to identify and correct any chakra malfunction be it frequency, entry point, exit point or emotional content.

The Auric Fields: The Protectors

I have called the seven protective communicative fields around the bodies of humans and

all animals „auric fields“. All my research shows that personal auric fields do not appear until the first breath of the newborn. The ancient Greek concept, that the mother made the child, but the spirit of life entered the child' s body at the moment of first breath, seems to have validity. The English word „spirit“ stems from the Latin „spiritus“, meaning breath, more literally, the breath of life.

Auric fields are the body' s protective danger warning system. They also facilitate communication between people and are the basis of group learning and species adaptation to circumstance (Sheldrake). The cell and the subconscious mind use this medium of communication every moment we are alive. Our knowledge of the bodily functions, thoughts and circumstances of our family, friends and acquaintances is stored in our and their subconscious minds. I have devised convincing proof of these phenomena which can be displayed simply without any equipment. Telephones can

be used as an extension of this demonstration showing conclusively that changes can be made in someone else's body over distance even without the physical presence of the person. By this demonstration it can be shown also that information can be gained about a third party by the caller through the subconscious mind of the person answering the telephone provided we are dealing with family or close acquaintances. A child in utero does not need its own protective field as it has its mother's protective system of auric fields through which the developing foetus communicates with all family members. This communication between the DNA and family members commences at the formation of the first cell, which becomes a unique human being in that moment and possesses the knowledge to build a complete body with full two-way communicative ability. The ovum contains the framework of the meridian system and the kundalini as the framework for the construction of the body by the multiplication of cells controlled by the DNA. The cell is a thinking creature from conception. Each cell of the human body is merely a duplication of the first cell with a different cytoplasm creating different organ structures such as bone, nerve, muscle, heart, etc. The master plan to build the whole body is contained in the first cell and therefore in every other cell of the body. Dolly the sheep was cloned by placing the DNA from one of her kidney cells into a impregnated zygote after removing the original DNA before implanting it in a uterus. The kidney cell had the knowledge to grow the complete sheep.

Whatever philosophy one espouses, God creation or evolution, perhaps they are the same, the fact remains that we are a unique creature with a creative, thinking mind from the moment of conception. A foetus is not, as some would have it, a number of cells constituting a primitive life form. We are a unique creature from the moment of conception. Any tampering with the uniqueness of the human being through abortion, experimenting with human cells and the frozen storage of conceived embryos must be looked at in the light of this knowledge. Any person who undertakes such experiments must recognise the gravity of the responsibility they are abrogating. Human life is sacrosanct from the moment of conception and can be affected by meridian malfunctions in family members through the transmission medium of our auric fields. My research indicates that genetic malformation such as harelip, cleft palate, spina bifida, hole in the heart, physical defects such as multiple fingers, Down's syndrome, and other defects, including problems caused by non-closure of the neural tube, can be caused by meridian malfunctions emanating from other people. There is a low chance of a foetus being affected by a single meridian malfunction from another person, although it can happen.

An increased number of meridian malfunctions affecting a foetus heightens the gravity of the effect upon the developing foetus. It usually takes four meridian malfunctions from other people to cause Down's syndrome, for example. One of the skills of a DP practitioner is to detect and correct any meridian malfunction from other people that could affect a developing foetus before the mother becomes pregnant. The first Auric field is the kundalini which is present in the thousands of

follicles that are in the ovaries of every female child at birth. The six other auric fields form at the moment of first breath as previously stated. The second auric field is comprised of two sub-fields, one on the surface of the skin and a second in the skin of the skeletal structure, the fascia. Both fields should be aligned to flow from head to toe.

Shock can reverse the direction of one or both causing people so affected to dislike being touched or stroked. Often this reversal occurs if a child has experienced a breach birth. The reversed passage through the birth canal creates a reverse pressure on the skin as the field is forming. Electrical shocks later in life can have the same effect, reversing the flow of the field. The third auric field is situated exactly 12.8 cm from the skin as it is in the same position as the base chakra field, when both are functioning correctly. The purpose of the third auric field is to identify to the subconscious any substance which may be poisonous or dangerous in any way to the body. To give an example of the way in which animals use this protective facility, imagine a cow grazing over a pasture. She comes to a deadly nightshade plant. Does she eat it? No. She moves away. Why? Our cow did not attend botany classes to know that this plant is poisonous, but she is protected by her subconscious mind detecting danger through the third auric field. People have the same means of protection but much of our conditioning and teaching forces us to ignore our instinct! Not so with children before we brain wash them. Children's clothing today is very good and cheap and mostly made in the East. The coloured dyes used in the cloth are mostly by-products of the crude oil industry. A high percentage of children have allergenic reactions to these dyes. They are also used extensively in sweets and drinks. The colourings in cake icing and soft drinks are a poison to some children. Yet there is no ban on their use. When clothing dyed with these substances is placed on a susceptible child or coloured dye is eaten or drunk, the child's subconscious detects the presence of the unwelcome substance through the third auric field. The child moves away, which way, every way, it just keeps moving, it cannot escape, and the condition is called ADD. This is just one of the many basic causes broadly categorised under this catch-all banner but very identifiable and easily corrected. The fourth auric field is 89.6 cm from the body at the same position as the field of the crown chakra. Its purpose is to establish our personal space. How close do we sit or stand to a stranger if we can control the situation? How close to a loved one? Close personal communication is conducted via the fourth auric field. The fifth auric field is our means of identifying any form of danger. I suspect this facility was developed during our evolutionary journey to warn us of the presence of predators. There is a 360-degree warning shield around us at 585 meters. Rupert Sheldrake discusses the sense we all have of knowing that we are being stared at. A mother knows if her baby needs to be attended to although she may not be in the same room. Women walking down a street know, if there is a person having ill intent towards them without seeing or hearing anything suspicious. We have all experienced this phenomenon in some way or another. The sixth auric field is our inter-family distance communicator. There are so many other functions of communication and memory functioned by

the sixth auric field that I doubt we will ever know the full extent of its function. The seventh auric field is our two-way communication medium with the cosmos, deity; make of it what you will. We are probably in communication with other intelligences through this field, but we have not yet learnt to use it effectively. This subject, although it is probably the most interesting, is so vast and contentious that I do not wish to venture upon it in this short discussion. Each of these subjects is worthy of at least one chapter in my forthcoming book.

Auric fields 4 and 6 are two-way radio wave communicators, and have frequencies which can be recognised by the genes of our family members to five generations in either direction. Our means of recognition are our cells, the DNA, which acts as a crystal acts in conventional radio reception and transmission. We are attuned by our cell structure to our family gene group; this communication appears to weaken after the fourth or fifth generation. Auric fields can be altered by shock, causing malfunction, creating extreme anxiety and major behavioural problems, affecting both chakra and meridian function and frequency. The Dawson Program identifies malfunction in auric fields and corrects frequencies, allowing a return to correct function and therefore health.

Life Force Energy

Any creature that experiences correct electrical frequency function and physical structure and has full life force energy within every part of its body remains in good health or in a 'state of grace'. That is to say, everything - the whole body in all its aspects - is functioning correctly at maximum health and experiencing healthy thought patterns.

Any reduction in life force in any part of the body will reduce function. Optimum life force energy has an exact frequency in all living creatures. It is 77.678 MHz. This appears to be a strange number. It is only strange because nature does not use this form of measurement. Vibrations per second, or Hertz (Hz.), are named after the German physicist who created this measurement system for counting vibrations per second. Why maximum life force should be this exact frequency I do not know but every test that I make confirms it to be so. For example, a leaf on a tree or bush that is healthy and receiving sufficient water, air and nutrients, functions at 77.678.888 MHz. A leaf plucked from a tree, thereby having its energy source from the stem severed, immediately starts to lose life force, to die. Upon severance from the stem, the initial drop of frequency is from 77.6 MHz to 61.5 MHz. Over the next number of days or weeks the life force in the leaf's cells reduces until it finally reaches 0. It is interesting to note that a nearly dried leaf will often still have a life force of 1 to 10 MHz, although it looks brown, dry and dead. This information becomes important when we come to the effect of low life force in bodily organs.

Kinesiological testing of organs in people who have been diagnosed with cancer will mostly register a life force of from 1 to 12 MHz in the organ diagnosed.

Sometimes an organ with a low frequency finding can be functioning at as high as 20 MHz but in such cases I have always found a serious lack of vitamins, minerals and trace elements in the body as well. A life force of 20 MHz is still quite low compared with a maximum of 77 MHz the frequency at which the organ should be functioning. These low measurements of life force will often continue to register in the electrical fields which are still being created by the shape fields of organs that have been removed or re-sectioned. This fact signifies that in the case of cancer while the cancer cells may have been removed, the root cause may not have been addressed and could be the reason for its reappearance sometime later in the same organ. Generally, if a diagnosis of cancer has been pronounced, the affected organ will generally have had a life force of 12 MHz or lower for some time. There is notable exceptions, however. I use kinesiological questioning which allows me to check all parts of the body. When I receive low kinesiological measurements of life force, indicating the possible presence of cancer, quite often the person being tested will volunteer the information that they have a medical diagnosis of the condition. My conclusion is that lowered life force, if not the sole cause of cancer, is certainly one of, if not the main factor, involved in the formation of the condition. Extensive and well documented experiments and clinical trials conducted by Dr. Burr et al. during the mid-decades of the last century showed conclusively that cancer was identified only in the organs of the generative tract of women whose organs were functioning at very low electrical frequencies. This measurement process is explained in detail in his book "The Electric Patterns of Life." The equipment he used for frequency measurement in organs of the generative tract in women led eventually to the development of the well-known electro-cardiograph, now used to measure electrical fields in human hearts. Further trials conducted over a twenty-year period by Dr. Burr led to his early prediction of the development of cancer in women's generative organs up to fifteen to twenty years before the condition could be visibly observed or clinically diagnosed. My interest in this possible cause for cancer was sparked by the number of patients who reported to me, entirely unprompted, that since seeing me for kinesiological electrical field corrections, when they had revisited their doctors, one or two months later, their doctors had pronounced the remission of a previously diagnosed condition of cancer.

Over a six-year period so many similar situations occurred that I had to conclude that there was a connection between the corrections of electrical fields and an improvement in my patient's cancer conditions. At this stage I started to investigate any possible connection. It was not until I was fortunate enough to read of the brilliant work of Dr. Burr confirming the connection between low functioning electrical field frequencies in organs and the presence of cancer that I realized that my kinesiological work may have another important dimension. My experience in this field over the years and my kinesiological skills would make me a useful partner in a structured research program investigating the relationship between low electrical fields and illnesses, in particular cancer. Since making the first observations and beginning to see the possible connection I have attempted to test with kinesiology as

many people as I could who have had a diagnosis of cancer. This has not been an easy task as people do not visit my clinic specifically with this condition as I do not diagnose or treat cancer. I have had to rely on chance, but even so I have been able to check substantial numbers over the years and in many parts of the world. Using my methods, I have not as yet found a person diagnosed with this condition that has had a high reading of life force in the organ, or area of the body so diagnosed. The accepted theory of metastasis, of the supposed movement of cancer from one area of the body to another, caused me to measure the organs electrically where the metastases occurred. Always, I found these organs to have a life force, low enough for cancer to occur spontaneously. Did this mean that metastasis is not the reason that another area of the body has contracted cancer? My conjectures along these lines have forced me to form a hypothesis of the possible cause of cancer. The hypothesis is as follows: cancer is a group of cells that are not reproducing and functioning in a correct, healthy manner. Eventually the cells multiply to such a mass or tumor, that they overwhelm the organ. Cancer receives its Latin name from the crab as it was thought that like the crab cancer gradually consumes its host's organs. It has been known for nearly a century that the first stage of cell duplication is the production of two stem cells from a mother cell. A healthy mother cell has a cytoplasm around the DNA containing the organelles that make it a fully functioning differentiated cell. To duplicate, the DNA must divide the double helix into two strands of DNA, these being the basis for two new cells after completion of the seven stages of mitosis. At the conclusion of this process there are two stem cells, without yet a differentiated cytoplasm. They must build their own cytoplasm to become two fully functioning new healthy cells, duplicates of their mother cell. Cancer cells are healthy reproducing stem cells that cannot form a cytoplasm for some reason and in an endeavor to multiply, they duplicate as incomplete cells, which we call cancer cells. If the foregoing simplified statement is substantially correct it begs the question: "Why were the two new stem cells from a healthy mother cell not able to form a cytoplasm?" Perhaps one of the reasons is that to function correctly, a cell must have sufficient life force to obtain nutrients and build a new cytoplasm. My tests results which are similar to the results registered in the organs tested by Dr. Burr show that cancer is present only in organs or areas of the body where life force is at a very low frequency. If low life force is the reason for cell malfunction, then the solution to the problem is to keep the life force at maximum in all areas of the body at all times. Due to the foregoing, I have ceased to call this condition cancer. Instead, I use what I regard as a more suitable term „cell malfunction“.

The correction of life energy to maximum function throughout the human body is the primary function of the Dawson Program. The Dawson Program does not seek to identify or diagnose any form of illness. It seeks to correct the body's function to achieve a "state of grace" (full function of every part of the body) along with a full nutrient and trace element supply to the cells.

Alteration to frequency function can occur through three classic causes: mental, chemical or physical trauma. The Dawson Program identifies and corrects malfunctioning frequencies in the body whatever the original source. Corrections are affected using instruments that create sound, by physical movement, by touch, by colour, using precious stones, scents and mental intent, All these means have frequencies recognized by the sub-conscious mind which immediately restructures the physical body by correcting the skeletal system, including its most important structure, the spine. The correction removes stress and pressure on the nervous system and organ structure, leading to an immediate commencement of a return to health. The further correction of life force in organs, nerves and muscle structures will lead to the attainment of a "state of grace," maximum health. The Dawson Program technique of correction is specific to each individual and family.

The correction required depends on the specific problems that are identified in an individual, or that may be affecting the whole family or specific individuals within family groups. Once identified these corrections are generally very quickly carried out. It is the identification and measurement, before and after correction, that takes time and skill.

The development of the Dawson Program has taken 28 years, and the protocol of questioning the sub-conscious through kinesiological checking leads to the exact identification of problems that the individual's sub-conscious mind will agree to have corrected. The initial correction is sometimes only the first of several corrections that may be needed to return an individual to health. Corrections are carried out only with the agreement of the conscious and sub-conscious mind and are totally non-invasive. Specific dietary regimens, herbal assistance, and possibly vitamin, mineral and trace element supplementation may also be required.

Follow-up attention from Doctor of Chiropractic or osteopathy may be required to maintain the body's skeletal and cranial structure, and massage may be required in some instances. For children with learning problems, there may be follow-up exercises and a special Dawson Program reading/teaching kit is available for parents. There are also tape and CD recordings of specific instrumental sounds, prepared and played by the developer, that have special therapeutic benefits for the listener. There is a school learning correctional program that needs only a few hours of teacher's time for instruction in its use. Trained teachers are able to immediately implement this program with amazing results.

Historical References to the Human Body's Electrical System

The knowledge behind the body-correctional technology employed in the Dawson Program has a fascinating history. Every major civilization in the past knew the basis of this technique. This ancient knowledge of the correction of human problems through sound and other frequency creating mediums was possibly a Vedic development from ancient India, being passed to their successors, the Hindus, thence to the Buddhists. It has been preserved in Tibet since the fall of the Gandaran

civilisation, which was finally conquered and destroyed by the Huns 1600 years ago. The Gandaran civilisation was a Greek-speaking Buddhist culture founded by Alexander the Great. Some years after Alexander's death, his Asian empire was conquered by the great Mouryan Emperor Asoka, who became a Buddhist and converted his Indian and Central Asian empires to Buddhism.

The Jewish Torah, known as the Pentateuch of the Old Testament to Christians and as the book of Abraham to Muslims, has specific references indicating that this knowledge was commonplace at that time, one to two thousand years B.C. An example is the breastplate of the high priest Aaron, a description of which is given in great detail in the book of Exodus. It signifies the knowledge of the existence the 14 meridians through the exact naming of precious stones which have a harmonic of frequency related to the human meridian system. The shoulder ephods of Onyx clearly indicate that the multiple frequencies were understood, as Onyx has this multiple frequency. Onyx is also one of the 12 precious stones in the breastplate because, as well as being the base multiple of auric fields and chakras, it is also the frequency harmonic closest to the circulation sex meridian. This is highlighted by Onyx being represented in the breastplate as well as the ephods.

The book of Revelations in the New Testament is very difficult for people to understand as it does not appear to follow the same descriptive patterns of human behaviour as the gospels, the letters of St Paul, or the Acts of the Apostles. It is clearly allegorical and must be viewed differently from the gospels. When viewed in light of the ancient knowledge related to frequencies, the book may be understood as a clear confirmation of the function and detail of the human body, including electrical field frequencies indicated by the precious stones used in the construction of the City of Gold. The use of geographical representation and building design details to represent the human body has often been used in the past – Hindu temples, for instance. In Exodus, the order of march and encampment of the 12 tribes of Israel is a euphemism for the human body, as is also the case in the Hindu Upanishad which states: "The lotus with 9 gates is covered with 3 strands, he who knows the strand of the strand knows the prodigy of the wisdom of the cosmos". A 20th-century translation in English could read as follows „The human being has three electrical field forces. He who understands the detailed frequencies understands the most wonderful and complex structure of creation.”

The only major culture that has not understood the base function of the human body and has therefore been unable to find corrections for many problems that beset us, is our own modern Western society. Our contribution to human knowledge through surgery with its lifesaving techniques, developed through wartime, has been an astonishing contribution to the world's medical knowledge. However, we have rejected all the ancient knowledge that formed the basis of our functional and correctional systems in the past through everyday behaviour and thought patterns, which are so hugely powerful. We have substituted the concepts of drugs and surgery, which in turn have become economically enshrined. So powerful and

ingrained in the Western medical philosophy is the concept of intervention with drugs and surgery that it will take a major revolution to return to our correct path.

Fortunately, the will of the people is beginning to make itself felt.

The concept of the Age of Aquarius, the rediscovery of our true knowledge roots, although a little fanciful in its present form, is giving the spur to the awakening of the true knowledge base hand-in-hand with scientific validation. The Green movement, the fear of global warming, the return to subsistence agriculture, and the need of the communities of the West to throw off the shackles of the Petro-chemical industry domination of our culture will ensure that the crisis-centered Western medical concept of intervention through drugs and surgery will be relegated to its correct position: as crisis or accident care. Drug and surgical intervention should be the last resort after all non-invasive efforts have been exhausted. Principally, good health can be maintained, as all ancient societies taught, by lifestyle. We will live until we die at our programmed use-by date, which is at least 120, if we utilise the knowledge of the ancients. Our instructions are preserved for us clearly in all the writings of all ancient cultural and religious texts. We only need eyes to see, brains to interpret, and the strength of will, to regain our independence.

A Broad Outline of Cameron Dawson's Own Illnesses and Return to Health

If all this talk of electrical systems and chakras, etc. seems like rubbish, which it easily could; if you the reader have been brought up in a conventional, conservative, Western mainstream thinking pattern as I was, I can only say that I did not believe such "nonsense" myself until I was exposed to this knowledge in Indonesia 30 years ago. For me it was a graphic revelation as, under the hand of a master craftsman in bodily structure in the form of a Balinese folk doctor, pain in my back disappeared, a varicose vein in my left leg disappeared, my feet literally changed shape for the better, and my migraine disappeared. In fact, I have not had a headache of any sort since. At the same time, I was told by the folk doctor who performed this remarkable work that I had suffered three heart attacks already. I refuted this, claiming the attacks to be gall bladder episodes, to which he replied that the gall bladder was involved but the primary problem had been three coronary occlusions, and that I had major heart illness.

Three years later when I experienced a heart attack which could not be mistaken for anything else, a subsequent angiogram confirmed the Balinese folk doctor's diagnosis. It was this knowledge that gave me the strength to seek means other than conventional Western medical treatment. Chiropractic attention on a permanent basis, massage, naturopathy, meditation, walking, a complete change of food intake, and, as important as all the foregoing, a complete change in mental direction, were all needed to return me to health. Lying in the intensive care ward at the Geelong Hospital after my fifth coronary occlusion, I had a near-death experience which changed my life's direction completely. My Balinese experience in the early seventies, followed by my heart problems and ongoing back pain which necessitated

the use of walking sticks, wheelchairs, traction in hospital, and pain killing drugs with their damaging side effects, all contributed to my disillusionment with our established medical practices. I had experienced the power and immediate correction of problems that had plagued me for years by the means of what could only be described by Western concepts as non-scientific „witch doctory“. However, these practices returned me to health, and gave explanations for my ill-health which differed completely from those given by my Western medical practitioners.

The explanations given to me by the traditional health practitioners of Bali made great sense to me and, more importantly, their practices relieved my symptoms, took away my pain, and made my life worth living again. Balinese traditional healers have knowledge gleaned from their Polynesian ancestors, and their Thai, Indian, and Chinese cultural heritage. There are other Balinese practitioners called Pijet, which means, in simple terms, folk doctor. They are bonesetters, masseurs, work-injury correctors and herbalists combined in one. The ancient methods used by these people are often ridiculed by our conventional medical authorities, although they have been the successful traditional healers in many societies for thousands of years in many parts of the world to the great benefit of human health.

Many enlightened individual Western medical practitioners are starting to change their thinking to respect and learn some of these ancient crafts, but it will take a revolution to overcome the commercial interests that persist in putting the almighty dollar before the true maintenance of the health of our community. The trillions of dollars that are being siphoned from our commonwealth could be hugely reduced by the re-introduction of ancient techniques. Our return to the behaviour patterns of the past would be to the benefit of our mental and physical health and wellbeing, without the loss of any of our true gains of the last 2000 years. We need not lose any of the great surgical benefits that we have learnt from the wars of the 20th-century, we need only learn again that the body is a self- correcting system and will respond immediately if treated correctly. Surgery and drugs should be used only as a last resort, instead of (in the manner of our present practice) as an immediate response to any health problem. Prevention is indeed the best cure.

The almost miraculous experiences I had in Bali led me to study and travel for years to gain the knowledge that has been available for millennia to those who choose to search and discover it for themselves. This is not new knowledge. It has been buried in religious practice and maintained by priesthoods, often ultimately for their own power, and sometimes lost in the momentous social changes that have occurred during the last 5000 to 7000 years of the world' s history. This knowledge has been maintained in quiet quarters, in thinly veiled references in religious texts, and in social and religious practice. Sometimes the original purpose has been lost but the practices have continued. Since my own astonishing experiences awoke me to the possibilities of hugely different, and dramatically effective, techniques of maintaining and recovering health, I have been on what could only be described as a continuing detective path, with each discovery often leading to another locked door and a

further search for another key. Twenty-eight years, and many hundreds of thousands of dollars later, I am still on the detective path. Cost and lost revenue cannot be equated with the saving of my own life, let alone the value of the knowledge that has been uncovered.

During my investigations I realised that the chiropractic philosophy as expounded by D.D. Palmer in the 1890s was correct. Palmer postulated that the human body is a self-correcting mechanism with a genius at the helm called the innate, that is, the sub-conscious and DNA. This powerful thought led me to the conclusion that health should be achievable without intervention by surgery or drugs unless physical trauma is involved. Therefore, it should be possible to correct everything until the ultimate occurrence of death at our own personal use-by date. There had to be a programmed use-by date at which the body would cease to function and life would come to an end. I have now ascertained that each person has their own use-by date, ranging from a low of 120 years to a high of 190 years, with the odd individual having a 210- to 250-year potential lifespan. This knowledge has been the guiding principle for my work for the last 15 years. Each day, I am happy to say, I am adding new knowledge to confirm the hypothesis that the body is self-correcting and that conservative methods are much more powerful in the long term than crisis intervention of drugs and surgery. Chinese philosophy has always stated that food is medicine, and that medicine is food. The monastic system, founded by St Benedict, has always expounded the principal of a healthy mind in a healthy body. The Benedictines are still vegetarians and hard workers. They use the concept of frequency to maintain their health through the ancient power of Gregorian chant. In Benedictine monasteries the monks work physically hard on a vegetarian diet, have three to four hours sleep a night and chant for six hours, and have been doing so for many hundreds of years. Their health is maintained, and a "state of grace" achieved through sound, good thought patterns, physical exercise and a vegetarian diet. The ancient Vedic principal of good health used the analogy of five fingers on the end of the arm, the arm being exercise and movement, yoga - in Vedic culture. The fingers of the hand each represent a major principal.

Each day I experience the joy of seeing some children recover from illness, some adult or child recover from dyslexia, some child's eyes immediately straighten (despite the damage done by generally ineffective eye operations), and immediate reading improvement. The list goes on. I refer the reader to the Dawson Program Brochure.

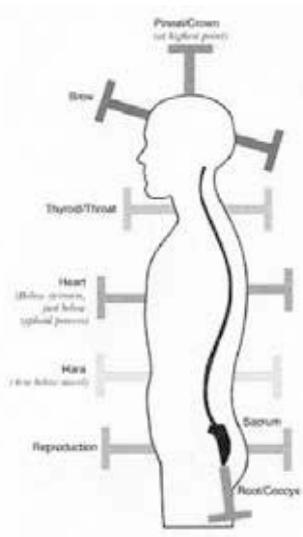
All these corrections are accomplished initially by identifying and correcting the 28 base frequencies of the human body, in the order of correction desired by the individual's own sub-conscious mind. These corrections are accomplished without drugs or surgery and with immediate results. All corrections are evidenced before and after by measurements of many kinds, including photographic documentation of observed improvements in reading, writing, sight, walking, hearing, posture, tolerance of glare, by the removal of depression anger and pain. Some changes

continue to improve with time, such as the continuing improvement in the case of learning difficulties, which require time for the body to grow the nerve connections between the left and right brain. An ancient form of sound therapy has been rediscovered and employed in the Dawson Program. This technique greatly reduces the time taken for brain-maturity development and leads to a reduction of susceptibility to allergenic reactions, as well as many other great benefits. These ancient sound techniques can correct some arthritic conditions, viral and bacterial infections, and other bodily conditions, often immediately and to everyone's great astonishment and pleasure.

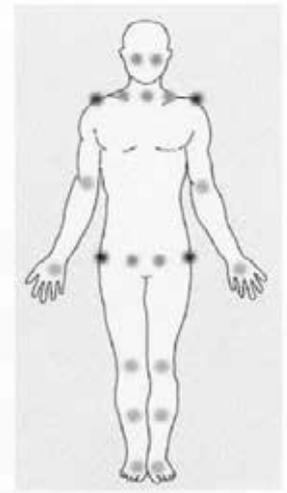
The Dawson Program can now all but eliminate dyslexia, learning difficulties, most lazy eye conditions, asthma, hay fever, fatigue, back problems (subject to damage), most headaches, ADD, ADHD, eczema, chronic fatigue, panic attacks, phobias, and most depressive states. Drug and alcohol dependence can be reduced or eliminated, more often than not, in our clinical experience. This breakthrough development, together with the ability to eliminate dyslexia and learning difficulties in all but brain-damaged cases is changing the lives of thousands of people.

DP Self Correction System

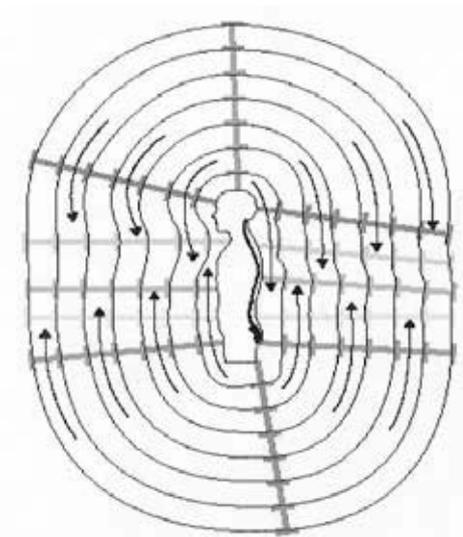
The Dawson Program has developed an inexpensive, self-help, correctional follow-up program on CD and tape. This follow-up program is not designed to take the place of an initial, thorough Dawson Program correctional procedure by a Dawson Program practitioner. The follow-up program is designed as an ancillary to help maintain continuing health. The program includes tapes, CDs, semi-precious stones, scents (fixed frequencies) and instructional details. Seminars in the use of this follow-up program are available. It must be stressed, however, that any self-help program is an added benefit but does not take the place of regular visits to health professional practitioner.



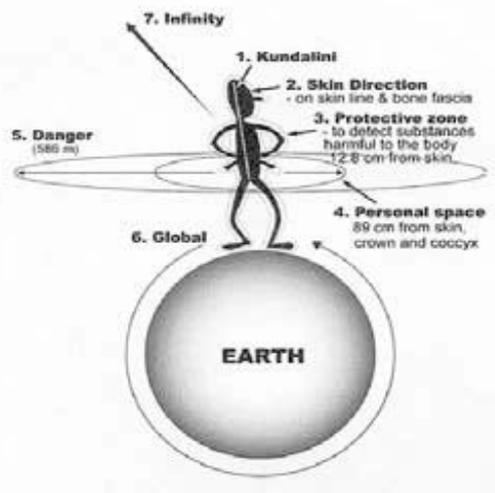
MAIN CHAKRAS



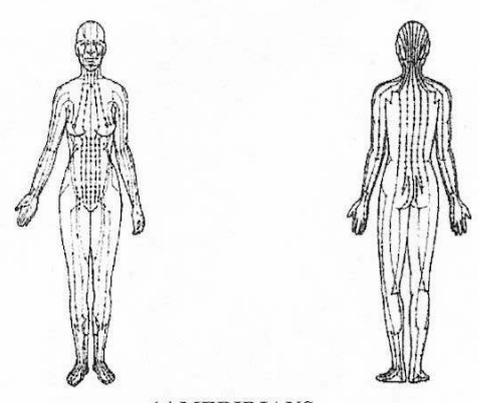
MINOR CHAKRAS



CHAKRA FIELDS



AURIC FIELDS



14 MERIDIANS

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Sonic (son`ik) [L.sonus,sound] of, pertaining to, or determined by sound; eg .vibration.

Sonicate (son`ikat) to expose a suspension of cells or microbes to the disruptive effect of the energy of high frequency sound waves.

Sonication (son`ika`shun) the process of disrupting biological materials by use of sound wave energy.

Sonification (son`i-fi-ka`shun) the production of sound, or of sound waves.

Sonifer (son`i-fi-er) an instrument which produces soundwaves, especially those of the frequencies used in sonification .

Sonify (son`i-fi) to produce sound.

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ISBN: 0-7216-2848-6

Sonicate (son`i-kat) 1. To expose to sound waves; to disrupt bacteria by exposure to high frequency sound waves. 2. The products of such disruption.

Sonication (son`i-ka`shun) exposure to sound waves; disruption of bacteria by exposure to high frequency sound waves.

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Cameron Dawson

Over 40 years of worldwide studies led Cameron to develop Vibrational Kinesiology, which combines Applied Kinesiology, Behaviour Kinesiology, Educational Kinesiology, knowledge sourced from Eastern & Western, ancient and modern cultures, and from most of the major religions of the world.