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Quinton Marine Plasma has been in continuous use since 1904, primarily throughout European continent. It was recognized as a sterile, apyrogenic broad use medicine for numerous diseases, restoring bioterrain and prenatal/postnatal care. In 1911 an official entry was made for QMP in the French VIDAL (PDR equivalent) and remained there for the next eighty-eight years. During the first seventy-five years the application of QMP was primarily through subcutaneous injection and to a lesser extent, oral and dermal use.

The injection of QMP is not legally permitted in North America due to the fact that it has never been approved and registered for this purpose by the FDA. QMP is generally used as a wide-ranging oral mineral supplement, providing over 70 bioavailable primary and trace elements.

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Original Quinton North America



Introducing You to Quinton Marine Plasma: Its 115 Year History and Modern Medical and Nutritional Applications

Dear Medical Practitioner,

The volume of information on the science and clinical application of Quinton Marine Plasma (QMP) is staggering. Unfortunately most of it remains written in the French and Spanish languages although we have made great headway to translate a limited amount of core information into English.

Rene Quinton, the discoverer of marine plasma in 1897, was not only acclaimed for his scientific accomplishments but was a highly decorated WWI French war hero. It is a little known fact that the 69 *Marine Dispensaries* established throughout Europe in 1907 were responsible for saving an inestimable number of lives throughout the deadly pandemics (tuberculosis, typhoid, cholera, syphilis, influenza) of the early 20th century using Quinton's medicine extracted from the ocean. At his funeral in 1925, dignitaries, statesmen and generals from all over the world, not to mention tens of thousands of European men, women and children, attended to bid farewell to one of mankind's true heroes.

Sometime in the 1970's Quinton Marine Plasma, already in *continuous* use since 1904, was perceived as a menace to the expanding drug industry. After all, QMP was considered so effective for a wide range of common afflictions that its cost was reimbursed under two French government health programs including Social Security. But, through legislative influence, a law was passed that halted the widespread use of QMP throughout Europe. This law required that all injectable medicines be heat sterilized. The drug industry knew well that one of the foundations of the efficacy of QMP was the very fact that the delicate composition of this fluid was *never* subjected to heat – a scientific truth well documented by Rene' Quinton over 70 years before!

The remnants of this purge of Quinton medical science and method can still be witnessed today in France. One would think that such a scientific legacy would be preserved at all cost for future generations. Not true! It is a frightening fact, as one documentary filmmaker put it, to realize that books and resource materials on Rene Quinton and his scientific contributions are virtually non-existent in the libraries and institutions of learning in France (or anywhere else!). It is commonly believed they were systematically eliminated as part of the plan to replace his marvelously safe and effective treatment with pharmaceutical drugs.

Quinton Marine Plasma is certainly one of the handful of great medicines in history but today we will never be permitted to make the claim or use this natural gift to its fullest healing capability

in a drug-dominated culture. Nevertheless, there is still a world to discover in its oral, supplemental, dermal and hygienic applications.

Enclosed you will find key documents to introduce you to the historical and modern use of Marine Plasma including...

- A translation of the official listing for Quinton Marine Plasma in the 1975 edition of the French VIDAL (since 1911). The VIDAL is the European equivalent of the American Physicians Desk Reference (PDR), which lists the accepted medicines, how they are to be applied and their side effects. Important and occasionally astounding statements have been highlighted in yellow.
- A guide to the composition and general use of the Quinton marine plasmas in ampoules, and nasal and dermal sprays.
- The single most astonishing document is the text of the speech (titled Marine Origins and Pediatric Life) given by Dr Jean Jarricot at a medical convention in 1938. This reveals clinical use of Quinton Marine Plasma 103 years ago in what may have been the world's first successful epigenetic experiment! Disease related gene expression turned off by Marine Plasma in pregnant mothers - ALL newborns were disease-free. Count on this being written up in the top medical and science journals in the next couple of years...
- Not every practitioner prepared for Raul Brugioni's lofty insights into evolution in his PROLOGUE to the Portuguese translation of the Quinton biography. It may be where you have to go to fully understand Quinton marine therapy.
- Original Quinton printed material, articles and ads are provided to complete the introduction to this proven, effective tool for modern health practitioners.
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Our advice is to read through this binder with a sense of discovery, contemplating the significance of every word and phrase. If your curiosity is aroused and you wish to know how, why and when Quinton Marine Plasma is *reemerging* into quiet prominence, we invite you to contact us for a more extensive understanding of the capabilities of this amazing discovery and how you and your patients can benefit.

Original Quinton North America



Life is in the Balance

For 4.5 billion years, millions of life forms have come and gone. Quinton® Marine Plasma has been there to support them all.

Original Quinton® Marine Plasma:
THE ULTIMATE SALINE SOLUTION

Distributed through health professionals.
Contact us today for your free welcome gift box.
888.278.4686 originalquinton.com



Note: This is the text of the 1938 speech given by the once chief doctor of the sixty-nine Quinton Marine Dispensary clinics. Its content may soon prove to be one of the most important developments in biology and medicine. Those of you who are familiar with the brilliant work of Bruce Lipton and the landmark epigenetic experiment of Dr. Jirtle at Duke University, take note.

Dr. Jean Jarricot
Director-Founder of the Dispensaire René Quinton de Lyon

Marine Origins and Pediatric Life

Extracts of the Acts of Congress of Thalassotherapy
Monpellier 1938

Printer - E. Hazel
Largentière
Ardène 1938

- I. - Introduction**
- II. - The biological origins of the Quinton Marine Method**
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- VII. - Some Reference**

I. — Introduction

I wish to thank the organizers of this Congress that was dedicated to the 'grand finale' of the infinite powers of Quinton Marine Plasma, to have given me the renewed opportunity to expound some of the ideas to which I have applied my work for the past 25 years or so.

Despite the fact that I have been accorded an exceptionally long discourse time (and I sincerely thank the Congress Bureau for that) my task comprises such a vast domain that I will still be constrained and can only touch upon the points that I want to particularly draw your attention to.

My demonstration will therefore take a schematic tour, which I regret not to be able to avoid.

This will be even more accentuated in this present memo by the fact that it is, in itself, the succinct résumé of a conference that is already extremely condensed.

II. — The biological origins of the Quinton Marine Method

a) Rene Quinton started at the very top. Why are things the way they are? Since life propagates itself, that's because life is self-sufficient and has all the means to propagate itself.

All biological acts are useful. It is the research into this usefulness that should be the departure point of more complete knowledge of the phenomena of our present-day life, as well as what prompted the disappearance of various life forms.

b) The study of contemporaneous animal temperatures, and those of successive animal forms that existed parallel to the progressive cooling of the globe, shows clearly that life clings to, and wants to maintain, the temperature of its origins throughout the various cosmic variations (Law of *Thermal Constancy* by Rene Quinton).

c) The *Thermal Constancy* is not an isolated phenomenon. Life is associated with other characteristics. These are: the *Aquatic Constancy*, which regulates the considerable quantity that is contained in protoplasm; *Osmotic Constancy*, developed in the organism by the presence of the characteristic salts of seawater. The salt content not only applies to a rather constant mineral formulation of ocean seawater but also extends to the unique constancy of components that are in seawater as well as in organisms; and finally also applies to the relative proportions of salts that are found in one or the other by means of chemical analysis.

d) In summary, an organism, however high it is on the ladder of animal development, is like a marine aquarium where all constituent cells continue to live in original aquatic conditions (General Law of *Marine Constancy* by Rene Quinton).

e) The survival of white blood cells in Marine Plasma, the survival of dogs that were totally drained of their blood and then injected with replacement Marine Plasma, the survival of dogs that had Marine Plasma injected that totaled more than their own weight, and many

similar experiments, prove the non-toxicity of Quinton's special seawater. In those experiments, an isotonic form of Quinton Marine Plasma, which is the pure seawater extracted from the plankton bloom diluted with natural spring water (about 9ppt mineral content). It is then cold sterilized with a porous porcelain filter and stored in lead-free glass containers.

f) These evidently vital and toxin-less properties led to therapeutic trials and finally to the intra-tissular injection of isotonic Marine Plasma. Experiments conducted by Mr. Magé and Potocki, birth specialists in Paris hospitals, and who provided Quinton with proof of the superiority of Marine Plasma over artificial serum (a superiority that is already evident in the physiology laboratory), the Marine Method could not help but enter into day-to-day usage in practice.

This happened around 1905 with a success that was immediate and that should be definitive. This it is today, as proven by time.

As far as I am concerned, and without talking about my city children clientele, the children that have been followed in my Lyon Dispensary number more than 4,000. The number of injections that have been made number more than 150,000. The number of cubic centimeters injected would be in the millions. Important photographic collections, spread over 25 years, permit us to see decisive proof that supports the clinical results that I will show here. The number of injections (Marine Plasma injections done by the Dispensary in Paris) are 100,000 a year. The number of practitioners who use Marine Plasma by injection augments every day and that since a considerable time... and I reiterate: Time has vindicated the use of Marine Plasma as the Marine Method of Rene Quinton.

III. - Application of the Marine Method in pediatrics and pediatric nursing.

a) The Dispensaries of René Quinton

The Marine Dispensary is an essentially new formula of infant consultations; fully one third of the children that are followed by the Dispensary receive no other treatment at all.

But imagine the situation where a doctor has to deal with a child that has hereditary syphilis, or tuberculosis or hereditary dyspepsia, or certain complications arising from alcoholism, or dysfunctions due to hereditary arthritis; in short - a child that is stigmatized by a certain

congenital disease. Is it purely a dystrophy or a full-blown disease? The apparent symptoms might be superficial; there not necessarily any dark pathological clouds, intestinal or nervous, for example. But experience has taught us only too well that all those frail and fragile children are all somewhat challenged. **They are all physiologically retarded and disharmonious, all incapable at arriving at the joy of life, even in an atmosphere of perfect hygiene. All these children, dyspeptic or not, should receive the liberal regimen of hypotrophics and the marine derived serum that can renew their impoverished and tainted internal terrain (milieu vital).**

This is the principal task of the Marine Dispensary, its characteristic purpose, its highest raison d'être.

b) *The Prenatal treatment* —

The profound changes that occur using the Marine Treatment with children that have grave hereditary challenges, the lasting transformations of the wasted organisms, a host of detailed observations lead us to conclude that the same kind of modifications and similar transformations could even affect the fetus and its intra-uterine development. Therefore, this hypothesis was verified. Did the women give birth to premature babies, still-births, extremely stunted infants, congenital physiological defects and anatomical stigma of all kinds? **Without any treatment other than isotonic Marine Plasma injections during the next gestation period, these same women brought infants into this world that were better developed than normal, devoid of any congenital defects, infants that developed with regularity and normalcy, that were still intact during years of observation.** Need we add that we are not seeing here any exceptional results, happy coincidences or just favorable and rare cases that one can only hope for but never see? We are dealing here with commonplace facts, facts that have stood the test of time.

IV. — Some Marine Criteria.

During the past 25 years, I have expounded various criteria of the 'Marine Action' whereby **I have shown that the immediate action of Marine Plasma relates to liver functions. This was proven by biliary pigmentation studies in the stool of infants; by the selective action of Marine Plasma regarding the nerve center development of the infants, and the action proven by cranial perimeter variations of which I have some 50,000 data readings.** But I want to only lightly insist here on the unique criteria which I have named "The Law of *Eutrophic Marine*

Constancy' [eutrophic = waters that are rich in nutrients and plant life].

This unique phenomenon consists of the fact that, when an infant takes part in the Quinton Marine Method Treatment (special feedings called "Instinct Regimen" and hypodermic injections of isotonic Marine Plasma, regulated by specific doses), he/she grows at a fixed rate no matter what the degree of retardation is at the start of the treatment. This rate is 800 grams per month, even, as we will see, during the first month of his/her life because this is the maximal growth rate that the human cell is capable of.

I have shown elsewhere that this growth rate is immediate no matter how long the infant's development is stationary. I was finally able to show, and this is a point that merits to be explained separately, that the results that were obtained were not just temporary ones.

V. - The Long-term Results.

As you can see from the photos we have shown, the very extensive observation that I have personally been able to collect over the past quarter of a century are extremely eloquent. But I possess, for several years now, documents that are much more decisive, if this is even possible, and these are the long-term results.

I have investigated in Lyon and Paris what had become of the old athreptic cases, those that go back 10, 15 and even 20 years and more. A big surprise awaited me. All these infants lived all these years without any diseases whatsoever. All these tiny humans, with death at their doorstep (because most of our cases were those that has been abandoned and given up as hopeless), all these resuscitated infants found a new vitality that, according to the supporting documents, persisted throughout the years.

VI. - Conclusion.

Having arrived at the end of my discourse and my available time, I have not yet spoken of the conditions which are necessary to obtain such results. There is, in fact, a distinct application protocol of which the injection of Marine Plasma, even if it is judged an essential part, is only one element to be observed. But I draw from the feedback I get from having submitted this method to countless publications, as well as all I have written myself. I will limit myself, in closing and thanking

you for your attention, to expressing the wish to see you take notice of these successful conditions in the use of Quinton Marine Plasma and to try for yourself my experiences that I now invite you to use.

May the public powers-that-be take to heart some of the human issues, and I have shown you my reasons, and have recourse to the limitless powers of Marine Plasma, source of all life energy.

VII. - Some References.

1.) ***Origine marine de la vie***, — R. QUINTON — L'eau de mer milieu vital des organismes élevés (Société de Biologie, 30 Octobre 1897). R.Quinton. —L'eau de mer milieu organique, 1 volume (Masson 1904). J.WEBER.—Les théories biologiques de René QUINTON (Revue de Métaphysique et de Morale, 1905 p. 114-141) Jean JARRICOT. — Les théories marines de QUINTON et leurs application thérapeutique (La Cure Marine, Ostende 1933).

2.) ***L'eau de mer en puériculture et en Pédiatrie***. O. MAGÉ et R. QUINTON. Le Plasma marin en injections sous cutanées dans le gastro-entérites infantiles. (Revue de Gynécologie et de Pédiatrie - Juin 1912). Jean Jarricot — Le Dispensaire marin; un organisme nouveau de Puériculture, I volume (Masson 1921). Jean JARRICOT — QUINTON biologiste et les principes de saméthodeentherapeutique infantile (Vie Médicale, Septembre 1935). — Jean JARRICOT- choix d'un sérum dans le choléra infantile. Sérum alcalinisant ou Plasma de QUINTON? (Vie Médicale, Juin 1936). JEAN JARRICOT - Pratique et résultats delà méthode marine de QUINTON dans l'athrepsie le choléra infantile (La Cure Marine, Ostende 1938).



**FRENCH DICTIONNAIRE MASSON DE MEDICINE, 1992
(MASSON FRENCH MEDICAL DICTIONARY, 1992)**

The works of Rene QUINTON and his successors, Alexis CARREL (Nobel Prize of Neurophysiology Medicine), Alexander BOGOMOLETZ (Cytotoxic Serum), Jean JARRICOT (Marine Method), Alfred PISCHINGER (Basic Regulation System), etc, all show in an irrefutable manner, SCIENTIFICALLY and CLINICALLY that the *isotonic* SEA WATER is the vital liquid for the development of life. Its mineral content is identical to the "INTERNAL TERRAIN" as defined by Claude BERNARD, creator of Modern Physiology and that it intervenes in the regulation of the HOMEOSTASIS as described by CANNON.

The mineral identity of *Isotonic* drinkable **Seawater** with the INTERNAL TERRAIN of higher organisms allows isolated cells (in particular red blood cells, leukocytes), fragments of tissues or isolated organs, to live under the best conditions and superior to all synthesized serums.

The Chair of Histology and Embryology (Vienna University) highlighted the existence of nonspecific functions of defense, showing HISTOLOGICALLY that the organic cells, the capillaries and the vegetative nervous system, ARE NOT IN DIRECT CONTACT. All INFORMATION (nervous stimuli, metabolic processes, immunologic, vascular, etc), goes through EXTRA CELLULAR fluid.

Without hesitation he designates it as "PRIMARY OCEAN", which is the oldest system of communication between the living cells. He establishes a DIRECT contact between ALL CELLS, thus ensuring TOTAL ORGANIC REACTIONS.

The mineral identity of Drinkable *Isotonic Seawater* with the INTERNAL TERRAIN was shown by Rene QUINTON and his successors in multiple experiments carried out, in vitro and in vivo, since 1897.

Recalling Rene QUINTON's famous experiments at the Department of Higher Education in Pathological Physiology at the College de France, on the surgical hypovolemia carried out on dogs, with spectacular recovery of the blood mass by infusing isotonic **Seawater** in their bodies, sometimes up to 104% of the animal's weight. He always observed a fast recovery of the analytical parameters and (often-improved) VITALITY of the animals.

The modern analytical approach indeed confirms the intuition of Rene QUINTON.

Seawater contains the TOTALITY of the elements of the periodic classification. The extracellular medium (of weaker ionic concentration) provides the cell through electrosmosis, with all the necessary substances to its metabolism. The QUALITY of the extracellular fluid, as much from its chemical formula (ponderal and infinitesimal), than from the natural electronic charges of its ions, is fundamental to ensure PROPER CELLULAR BREATHING AND NUTRITION. The MINERAL IDENTITY of Drinkable *Isotonic Seawater* with the INTERNAL TERRAIN makes it the NATURAL SUBSTITUTE for this impoverished, contaminated medium (ionic receptors/electronic saturated). It will ensure an optimum activity of the cells and will support the global reactions of the organism. Biological mechanisms brought up to date by today's innovative research techniques: the neuroglia intercept messages from the immunologic cells, without there being any contact between them: interleukins, cytokines, etc.

The Drinkable *Isotonic Seawater*, by its strong natural ionic dispersion, allows a regeneration of the cellular metabolism by gradual substitution and balance of minerals of the extracellular liquid. It is the MOST NATURAL and IDENTICAL means to the organism, able to support the development and maximize the activity of the cells. It is the best NATURAL support and regenerator to all cellular mechanisms.

Isotonic Seawater is the primary environment from where life originated. The organism is the original living aquarium in which the cells maintained the life conditions of their origin.

Organic water is the support of all vital mechanisms. It is the foundation of modern neuroimmunology.

Subject: DICTIONNAIRE VIDAL 1975 – Intended for Historical Use Only

FRENCH VIDAL MEDICAL DICTIONARY 1975

QUINTON MARINE PLASMA

Natural unheated seawater extracted from specific ocean coordinates.

Ampoules for injectable, drinkable and external use.

QUINTON MARINE PLASMA is available in three concentrations:

1. Isotonic: PLASMA DE QUINTON
2. Hypertonic: HYPERTONIC DE QUINTON and DUPLASE DE QUINTON

Composition

A sterile, apyrogenic dilution (pH 7.2) of seawater, prepared under aseptic conditions by special processes without rise in temperature or exposure to electric potential or field in order to preserve its molecular balance and its character of an "alive medium".

Contains the 92 elements of the periodic table (all primary and trace minerals).

The seawater is extracted from a 10-meter depth (zone of solar penetration) under special conditions and locations, which ensure safety as for its purity.

The clear ampoules are pyrogen-free to insure that subcutaneous or intravenous injection of QUINTON MARINE PLASMA is painless and absorbed quickly.

Properties

Rene QUINTON showed, in 1904, that QUINTON MARINE PLASMA is identical physically, chemically, and physiologically to our interior milieu (extracellular fluid) and provides the optimum conditions for red blood corpuscles and leucocytes and other blood fractions. It is possible to replace the entire blood volume of an animal with QUINTON MARINE PLASMA without any disorders for the organism.

Mode of action

1. Regeneration of the internal milieu (extracellular fluid)
2. Remineralization of the body with a bioavailable, crystalloid form of the primary minerals
3. Recharging of the body with a bioavailable, synergistic form of the trace minerals (oligo-elements)
4. Some of the low concentration constituents provide a homeopathic mechanism for restoring homeostasis.

Indications

1. **Children:** Gastroenteritis, Poisoning, Athrepsia (malnutrition), Anorexia, Eczema, Prenatal treatment, Premature birth.
2. **Adults:** Anemia, Asthma, Exhaustion, Anti-aging, Morning sickness, Gastroenteritis, Constipation, Dysentery, E-coli poisoning, Tuberculosis, Atherosclerosis.
3. **Gynecology:** Uterine-Vaginal infections and congestion
4. **Respiratory:** Rhinitis, Sinusitis, Respiratory allergies, Nebulizing aerosol
5. **Dermatology:** Eczema, Histaminic reactions, Psoriasis, Prurigo, Lichen, Dermal infections, Skin allergies

6. **Reconstitution of red and white blood cells. Burns.**

7. **Energy restoration.**

8. **Bioterrain restoration.**

9. **Antibiotic solvent and carrier.**

Contraindications

NO CONTRAINDICATIONS KNOWN

The first injections may cause a light reaction with excitation or mild fever, without any further symptoms.

Use and dosage guidelines for QUINTON MARINE PLASMA

1. As a subcutaneous or intravenous injectable.
2. Oral consumption.
3. For external usage (spray, compress, localized cleaning).

General rules of treatment

Ongoing dosages are variable following the treated affliction but it is essential to continue to maintain sufficient amounts known to obtain the "traditional" results of QUINTON MARINE PLASMA.

To start, except in severe toxicity and diarrhea, use small amounts (2 injections of 10 ml, 2 of 20 ml), and increase gradually (30, 50, 80, 100 ml.). Finally, perform ten injections to the highest amount compatible with good intestinal functioning.

Too strong amounts for a given subject can bring a tendency to constipation.

Infants and young children: Subcutaneous injections under the scapula.

Adults: Subcutaneous injections in the buttock (ambulatory processing) or intravenous injection.

PARENTERAL APPLICATIONS

- Acute Toxicity, Poisoning:** 200 ml. morning and evening during one week then 200 ml per day the following week. Food could be taken again gradually an hour after the first injection. (In the event of vomiting, replace milk with PLASMA OF QUINTON, diluted 2:1 in pure spring water, until the milk is well tolerated).
- Diarrhea, Malnutrition:** 6 injections of 10 ml, every other day. Continue with 6 injections of 30 ml to 50 ml. maximum. The treatment usually requires fifteen days to several months. Resume normal feeding as in the beginning of the treatment but divided into smaller more frequent meals.
- Prenatal Care:** 1. For the mother: Prevent morning sickness. 2. For the infant: Disappearance of physiological stress. Start at the beginning of the pregnancy and continue as long as practical using three to four injections of 20 ml per week. Increase the dose every 10 days up to 200 ml maximum, then continue with DUPLASE DE QUINTON.
- Adult Enteritis, Constipation:** To return gradually to a normal feeding use 4 injections of 30 ml every 3 days, then 10 injections of 50ml to 200 ml, at the maximum, every three days.

DERMATOLOGICAL APPLICATIONS

- Eczema, Hives, Allergies:** Preferably injecting small amounts more frequently according to the reaction of the patient.
Adults: 6 injections of 20 to 50 ml, every three days then continue every two days.
Infants: 6 injections of 5 to 30 ml, every three days then continue every two days.
 Localized spraying.
- Psoriasis:** Begin with small amounts and increase dose quickly to 100 to 200 ml or more, then continue with DUPLASE DE QUINTON. Localized spraying and washing with DUPLASE DE QUINTON will hasten the healing.
- External Tuberculosis:** 3 injections of 30 ml. every three days. Continue with 4 injections of 50 ml, then 10 injections of 100 ml. Apply bandages soaked with PLASMA DE QUINTON.
- Solvent for Antibiotics:** Assures painless injections. Its light alkalinity makes it particularly effective for Streptomycin.

ORAL APPLICATIONS

- Infants:** Digestive disorders, Malnutrition: 1 ampoule of 10 ml, 1/4 hour before feeding-bottles, 3 times per day.
- Vomiting:** Alternate a feeding-bottle of milk and a feeding-bottle of PLASMA DE QUINTON diluted 2:1 in pure spring water, until the milk is well tolerated.
- Anorexia:** 1 ampoule of 5 to 10 ml, 1/4 hour before feeding-bottles, 3 or 4 times per day.
- Adults General Use:** Digestive problems Anorexia. **Rebalancing bioterrain.** Finalizing an injectable treatment. Typical doses: 1 ampoule of 20 ml, 1/4 hour before each meal. PLASMA DE QUINTON should be held in the mouth a short time before being swallowed.

EXTERNAL APPLICATION

- Eczema:** Localized spraying on affected area.
- Psoriasis, Burns, Sunburns, Sunstroke:** Spraying and prolonged localized washing will hasten the healing. Apply bandages or compresses soaked with DUPLASE DE QUINTON or repeated spraying as often as possible.
- Rhinitis, Sinusitis:** 1 ampoule of 5 ml in each nostril 3 or 4 times per day.
- Aerosol Medication:** PLASMA DE QUINTON or DUPLASE DE QUINTON.
- Climatic Aérosol:** DUPLASE DE QUINTON.

Packaging

Ampoules for injectable, drinkable and external use.

Ampoules 5 ml. Box of 6

Ampoules 10 ml. Box of 6

Ampoules 20 ml. Box of 6

Ampoules 30 ml. Box of 3

Ampoules 50 ml. Box of 1

Ampoules 100 ml. Box of 1

Reimbursed by Social Security.

Collectively, A.M.G.

Approved by the A.P.

Visa : NL 5.735.

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QUINTON INTRODUCTORY GUIDE TO MARINE SOLUTIONS

MARINE THERAPEUTICS, COMMUNICATION AND CELLULAR NUTRITION

“We are truly a living marine aquarium” Rene’ Quinton

DOCUMENT INTENDED FOR PROFESSIONALS IN HEALTHCARE
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LABORATOIRES QUINTON
WORLD LEADER IN PHARMACEUTICAL PREPARATIONS OF SEAWATER

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ORGANIC WATER REGULATION THROUGH NATURAL IONIC HYDRATION

The identity of the Quinton mineral formula of seawater, (a prebiotic colloidal solution with all categories of organic liquids) with extracellular fluid is a biological fact demonstrated and proven by the clinic.

The nephrons of the kidney excrete *double* the water volume and solid particles under the influence of Quinton Marine Plasma (QMP) in comparison with a conventional physiological saline.

Homeostasis¹ depends directly on the *quality* of the Internal Medium² defined by Claude Bernard. René Quinton further demonstrated that cellular life originated and developed in seawater. His statement “We are truly a living marine aquarium” is a concise recognition that seawater the base of the pillars of all the vital physiological mechanisms.³

Any alteration of Homeostasis provokes an immediate **malfunction** of the **regulation mechanisms**⁴ (temperature, hormones, NCS, etc), which immediately causes an alteration of cellular nutrition. Cellular nutrition and communication is verified forcefully through the ECL (extracellular liquid). Malfunctions by membrane depolarization precedes the appearance of ill-health and ends in sickness.

Quinton Marine Plasma, as much for its mineral identity as for its contribution of prebiotic elements, permits the re-establishment of global cellular performance. The action of ALL ion-minerals allows each cell to recuperate in a completely natural way its optimum performance. The different concentrations of QMP allows for the **equilibrium** of cellular nutrition by isotonic form as well as **restoring** it by hypertonic form.

In any case, QMP re-establishes a direct contact between all the cells of the organism allowing a global exchange of information.

All the messages of the vital functions are transported by organic water. The water generates the structural model of the cell like cement. The reading of the molecular program (DNA) takes place in water.

The finding of Rene Quinton - The quality of organic water is the determining factor in the appearance of pathological processes.

¹ W.B.CANNON, Neurophysiologist. MASSON Dictionary of Medicine 1992

“Tendency for organic equilibrium or stability in the conservation of the physiological constants.”

² Claude BERNARD, Physiologist. MASSON Dictionary of Medicine 1992

“Medium in which the cells are submerged (interstitial liquid) without communication to the exterior.”

³ René QUINTON, Biologist, Physiologist (1866-1925). Re-edited 1995.

“L’eau de Mer, milieu organique.”

ANTAGONISTIC FACTORS

ENDOGENOUS

Stress, etc.

EXOGENOUS

Environment, etc.

ETHOLOGY

VERSUS

PHYSIOLOGY (5)

Makes evident the decline
of equilibrium

HOMEOSTASIS (1) =

REGULATORY SYSTEMS

HEALTH

state of equilibrium

Unfavourable reaction

Favourable reaction

REGULATORY

MECHANISM

MALFUNCTIONS (4)

INTERNAL MEDIUM

Organic stability (2)

Re-establishes

mineral and organic
equilibrium through its
IDENTITY with the
Internal Medium in
a **NATURAL** way

VITAL MEDIUM

Maintains organic life (3)

ALTERATION

Cellular nutrition

BALANCES

cellular nutrition by
ISOTONIA

SEAWATER =

Isotonia

ORGANIC WATER =

Prevention

QUINTON (3)

TERRAIN = SICK (6)

Globality

RESTORES

cellular nutrition by
HYPERTONIA

SICKNESS

Pathognomy

Nosology

⁴ “*Das System der Grundregulation,*” 1994. Alfred PISCHINGER
Professor of Histology and Embryology, University of Vienna.

⁵ “*L’inhibition de l’action*”
Masson 1986. Henry LABORIT.
“*Compared Ethology*”
Konrad LORENZ. 1973 Nobel Prize for Physiology and Medicine.

COMPOSITION OF QUINTON MARINE PLASMA

100 years ago, René Quinton substantiated 15 elements of the periodic table, suspected the existence of five more and concluded that the scientific community should find them all. Gradually as the forms of analysis progressed, more and more elements were discovered.

Henry Doffin, Professor of Biology in the 1950s (Science Department, University of Poitiers, France) was the first to state that they were all that there were. With his famous definition of seawater: *“In this formidable fluid mass, enriched by all the salts extracted from the rocks of the deep or delivered by the rivers, each litre is ‘panatonic’, that is, it contains all of the existing elements,”* he opened the debate that has brought numerous authors to give mathematical formulae of such concentrations.

Gregory and Overberger (USA) also stated that Mendeleev’s periodic classification is found complete in the water of the sea. Wanoff proposed 44 elements, Jean Dermier 61 and Laboratoires Quinton gave us 62. These are according to complex calculations of the concentration starting from the ml or liter, adapting to each element and the analysis methods of the time. This explains the multiple versions that are given on the composition of seawater in terms of its concentration.

At present we should not refer exclusively to the “weighted chemistry” aspect, but also to this “infinitesimal chemistry” that is difficult to interpret and especially to measure.

It is evident that we should refer to molar concepts in order to give the most exact definition possible.

Most recently, the University of Miami provides us with an undisputable scientific answer giving a molar approximation by “neutron diffraction spectrometry”. At the moment this is the most exact form to compare the qualitative composition of the TOTAL ion-minerals of seawater and its concentration.

This gives us a TOTAL of 83 bioavailable elements in natural seawater at biological temperature. Each litre of seawater also contains, on average, 300 milligrams of prebiotic carbon derivatives, such as amino acids, peptides, sugars, vitamins, phytochemicals, fatty acids etc. The ions (present in liquid form, missing in solid form) are natural chemical and electronic elements that are transformed by phyto- and zoo-plankton in natural chains. They act by synergic effect in a natural symbiosis with our organism, whose liquid mineral formula is identical to seawater.

Processing of this specially extracted seawater by Laboratoires Quinton using the painstakingly developed protocol of Rene Quinton maintains this composition and formula.

QUINTON HYPERTONIC MARINE PLASMA

PROVIDES CELLULAR NUTRITION

- Combines in its formula weighted and infinitesimal pharmacological effects.
- Electrolytic recharge by water balance.
- Ion-catalytic function by bioavailability.
- Global action of ALL marine ion-minerals.
- Activates the metabolism.

The primary function of **oral QUINTON HYPERTONIC** is cellular REVITALIZATION and REMINERALIZATION. Daily use is recommended to provide a natural surplus of all the elements in Mendeleev periodic table necessary for maximum support of organic metabolism.

Oral QUINTON HYPERTONIC can also be used when one is looking for an IMMEDIATE REVITALIZING therapeutic effect for the organism or to prevent a loss of vitality before a big exertion, both physical and mental.

INDICATIONS

- PHYSICAL AND MENTAL TIREDNESS
- ANOREXIA
- ASTHENIA
- DEPRESSION
- WEIGHT RETARDATION
- OSTEOPOROSIS
- HYPERTENSION
- INTENSE ATHLETIC TRAINING
- ALL PATHOLOGIES RELATED TO IONIC IMBALANCE.

ACTIVE DOSAGE

- 2 ORAL HYPERTONIC AMPOULE IN THE MORNING.
- 2 ORAL HYPERTONIC AMPOULE AT MID-DAY.

MAINTENANCE DOSAGE

- 1 ORAL HYPERTONIC AMPOULE IN THE MORNING.
- 1 ORAL HYPERTONIC AMPOULE AT MID-DAY.

CONTRAINDICATIONS

Due to the presence of sodium it is advisable to obtain medical monitoring in long treatments where hypertension, kidney failure, diets without sodium and iodine intolerance are indicated, although NO adverse reactions have ever been reported.

QUINTON ISOTONIC MARINE PLASMA

PROVIDES CELLULAR BALANCE AND REGENERATION

- Mineral composition qualitatively and proportionally identical to extra-cellular liquid.
- Natural isotonia.
- Weighted and infinitesimal pharmacological action of its components.
- Contains ALL the elements of the Mendeleev periodic table.
- High hydration capacity due to ionic bioavailability.

Oral QUINTON ISOTONIC, thanks to its naturally strong ionic dispersion, allows for a regeneration of cellular metabolism by **substitution** and gradual **equilibrium** of the **minerals of the extra-cellular liquid**. It is the most natural and most identical medium to the organism, capable of providing optimum development and activity of the cells.

INDICATIONS

- HOMEOSTASIS REGULATOR.
- NATURAL REHYDRANT (natural substitute for synthetic saline).
- CONTRIBUTION OF ALL THE IONS THROUGH EXTRA-CELLULAR LIQUID.
- FAVORABLE MODIFICATION OF THE BIOTERRAIN.
- RE-ESTABLISH OPTIMAL CELLULAR OSMOSIS.

ACTIVE DOSAGE

- FROM 2 TO 6 DRINKABLE VIALS A DAY IN RELATION TO THE SYMPTOMS (See specific protocols).

CONTRAINDICATIONS, INCOMPATIBILITY AND SECONDARY EFFECTS
NONE KNOWN OR REPORTED

QUINTON NASAL ISOTONIC SPRAY - 150ml @9‰
QUINTON NASAL DUPLASE SPRAY - 150ml @21‰

The hydrating capacity of QUINTON NASAL PLASMA and its role in providing elemental minerals and ions (ionic dispersion) of *microfiltered, unheated* seawater makes it the only nasal applicator that keeps the specific nature of the vital *living* properties of natural seawater.

Properties: Correct nasal hygiene is important both in adults and in children and infants. In effect, nasal cavities are an ideal place for the proliferation of bacteria. Too much mucus or excessive dryness of the mucous membrane are unfavorable factors for respiratory interchanges with the exterior environment. **Quinton Nasal Plasma** stimulates the natural, localised defences as much by its mechanical action of washing away and cleaning the nasal cavities (eliminating the stagnation and proliferation of infectious germs), as by the passage of seawater micronutrients through the mucous membrane. It favours the good trophicity of the cells, by the action of ALL the marine ions.

The proper use of **Quinton Nasal Plasma** provides therapeutic help in fundamental symptoms of:

RHINOPHARYNGITIS

OBSTRUCTIVE, NON-PRODUCTIVE RHINITIS

SINUSITIS

OZAENA NASAL DRYNESS

SNORING PRODUCED BY DRYNESS OF THE MUCOUS MEMBRANE

ASSISTANCE IN EAR-NOSE-THROAT TREATMENT

PEDIATRIC COLDS AND FLU APPLICATION

FORMS

ISOTONIC SPRAY - 150ml @9‰

DUPLASE SPRAY - 150ml @21‰

DOSAGE

Administer sprays and washes, several times a day, depending on the intensity of the symptoms. **Quinton Nasal Isotonic** can be used everyday for nasal hygiene. **Quinton Nasal Duplase** is a nose and throat stimulant for use as required.

PACKAGING

Self-pressurized (environmental nitrogen propellant) spray container of 150ml. Advanced design spray technology allows use in any position and the propellant is not in contact with the product. Natural, odorless product. Non-heated, Non-irradiated.

QUINTON DERMO SPRAY – 150 ml @21 %

PROPERTIES: The skin, the durable but ultra-sensitive barrier between the internal and external environments, is the part of the human organism most exposed to direct external irritants. All alterations to its quality entails a loss in relational and interpretative capacity, which can provoke serious metabolic disorders. Modern electromagnetic contamination has added to chemical contamination creating invisible barriers that often change the interpretative capability of the skin, the principal water deposit. The flexibility of the stratum corneum, external receptor and regulator of the water loss from the skin, is linked to the hydrometric level that maintains the quality of the hydrolipidic film on the surface. The hydration state of the skin is conditioned by the equilibrium between diffusion and evaporation, quality of flow and binding capacity of the stratum corneum. Any abnormal loss of transepidermic water provokes the appearance of dermatosis and flaking skin. Due to its ionic, electrical and naturally radioactive state, by its thermal and mechanical action and due to its “hydrol” molecules on perpetual, but balanced motion, **Quinton Dermo** promotes a powerful, NATURAL, electromineral exchange with the skin.

ACTION

In the dermatological application of **Quinton Dermo** a double effect is obtained. The dynamic living seawater in **Quinton Dermo** becomes highly oxygenated thanks to the brumisation effect (vigorous dissolving of oxygen in atomized particles). Its application mechanically massages, rubs and stimulates the skin by kinetic action. It causes an exchange of dermis/water energy, that is electro-chemical, NATURAL and returns a balanced state to the tissues. By its mineral equivalence to the organism, **Quinton Dermo** is the only external and totally natural spray for the following conditions:

- ERYTHEMATOUS BURNS
- INFANT ERYTHEMA
- PREMATURE SKIN AGEING
- ESCLEROSIS AND SENILE TISSUE RIGIDITY
- DERMATOLOGICAL INJURIES BY PSORIASIS
- ACNE
- SEBORRHOEA
- ALL PATHOLOGIES THAT REQUIRE A NATURAL AND BALANCED WATER CONTENT OF THE SKIN.

APPLICATIONS

Brumisations and washes, several times a day, depending on intensity of the symptoms.



Life is in the Balance

For 4.5 billion years, millions of life forms have come and gone. Quinton® Marine Plasma has been there to support them all.

Original Quinton® Marine Plasma:
THE ULTIMATE SALINE SOLUTION

Distributed through health professionals.
Contact us today for your free welcome gift box.
888.278.4686 originalquinton.com



Prologue to the Biography of Rene Quinton

My studies in Biological Sciences at the University of Córdoba, Argentina, awoke in me the passion for research. I was seeking the knowledge of life, of all factors that generated and structured it, the Living Organism that sustains us all, the breath that is in you and me.

With each breath a living Universe - an intimate and profound symbioses - a gaseous atmospheric ocean produced by oceanic life. My research led me to Quinton's work and the great revelation: "We are truly a living marine aquarium!"

The most recent finds in the fields of geochemistry, geology, climatology and biology present us reveal an integrated world: a circuit of life that goes from its blazing nucleus to its exterior atmosphere, where oceans fulfill their function, directing the processes of creation and maintaining the constancy necessary to the manifestation and support of life!

Today we know that the focus on cellular reception rests on irrefutable data pertaining to the fields of histology, chemistry, physics, biology and electromagnetism. Such data attests the need to consider the organism as a global, integral and systemic entity in which the quality of organic water has an essential and fundamental role: the regulation of homeostasis.

Any alteration of this vital fluid (organic water) results in a nutritional unbalance of cell. The process of decay of the cellular metabolism sets in and affects the regulatory system and its defense of the organism.

The presence in seawater of minerals and micronutrients in infinitesimal concentrations has an undeniable effect on cellular receptors. The organic elements present in these waters, plankton metabolic products, can originate antibiotic substances in low dilution that present no threat to superior organisms; one of the pharmacodynamic characteristics that evolved in millenniums past to maintain the rhythm of life in its symbiogenesis, regulating the colloidal, our endobionts. The first step towards superior life forms was the emergence of symbiosis as a path for creative evolution. Symbiotic cells, with nucleus and cytoplasm with organelles (eucarionts), became the fundamental

components of plants and animals. In fact, from the time the first nuclear cells were created evolution proceeded by means of ever more complex compromises and cooperation, having the oceans as a background - which propitiate this symbiotic association and are the supreme agents of communication.

The cells bathe in and communicate with each other through the extracellular liquid, our inner ocean. The originality of this liquid must be preserved to assure that the physical, chemical and electromagnetic communication may be established without interruption or interference.

In the early twentieth century the mechanistic and reductionistic view of all vital phenomena allowed for a thorough understanding of the essential role of seawater and its direct relation to organic liquids.

We should emphasize the importance and the revolutionary quality of Quinton's work and publications during that period as he addressed the question of the mineral identity of seawater and our own organic water, which he named "extracellular".

As from 1907, in the marine dispensaries, medical science makes use of the then popular "Quinton plasma", administered by subcutaneous injection.

After the World Wars the use of seawater therapy was sadly diminished by reasons unrelated to its efficiency or lack thereof. The new therapeutics (sulfonamide, penicillin, among others) were easier to prescribe and their adverse effects had not been detected. This minimized the importance of the simple technique and the vision of Quinton nearly disappeared. Specialists replaced the general practitioner, a trend that remains to this day.

The first animals evolved in seawater. Their adaptation to life on land was an evolutionary achievement of vertiginous proportion and called for changes in all systems and organs. We left the sea more than four hundred million years ago but we never completely left seawater behind us. We preserved our inner ocean in our blood, our lymph, our sweat and our tears.

Upon leaving the sea, amphibians evolved into reptiles only because their eggs permitted the encapsulation of the marine environment where their offspring could remain till ready to spend their life cycle on Earth, just as our mamiferous would do, later on, with their uterus. The symbionts strategy for preserving the web of life is the protection by the inner ocean.

Early in 2001 the publication of the book of man and the research done by the project that studies the "Human Genome" brought us a great lesson in humility. Of the anticipated millions of "genes" mankind possesses only a third: 30.000 genes. Of these,

approximately one percent are exclusively human. The essence of humanity is the interaction of those genes with the environment - from the embryo's first moments in the uterus, an internal ocean, to the individual's relations and way of life.

“Our intelligence and complexity emerge from other sources, our rich and unique interaction with the planet”.

It was also revealed to us that the so called “junk genes” have, in fact, an important biological function: man possesses the largest biological bank of “junk genes”, remains of our organic past that fulfill an immunological function and prevent stress from both internal and external origins.

Ninety seven percent of “junk genes” are inactive genes that were once essential to us and retain the function of controlling the activity of the active genes.

The genetic material in its totality has as background an environment of oceanic origin. How actual was René Quinton when he named this environment “extracellular”, our vital environment that provides “food” to all our living cells, the Extracellular liquid!

“Symbiogenesis is primordial; we are structures fashioned by the microcosm”.

It's important to observe that the code for producing proteins is activated only when needed by a process called “splicing”. Thus a more comprehensive view of the study has shown that what was supposed to be unequivocal - the gene - can originate numerous proteins. In other words: information may be edited in many different ways and variables.

The regulating process is done by proteins present in the cell, which in turn will react to stimuli from both the internal and external environments. Consequently, proteins will determine what, in thesis, should determine them (the genes). If factors external to the Genome are so important, the sequence itself becomes less important. Thus begins to fall apart the edifice of determinism and reductionism that led, in their time, to so many and varied finds. From the part to the whole, here's today's canon.

“There are fallacies to be avoided: Determinism - the idea that all characteristics of a human being are “printed” in the genome; Reductionism - the notion that since the human sequence is now completed it is only a question of time till our understanding of the genes delivers a complete causal description of human variety”.

In short, genes by themselves do not determine our behavior. The environment, external and internal does influence us. The question of free choice is determined not by the influences we suffer from the environment, but by the fact that both the environment and our genes are at the mercy of our own behavior.

The existence of a psychosomatic network had already been deduced by Quinton - the great man was way ahead of his time. Peptides were identified as a large family of molecular messengers that facilitated the dialog between the nervous, immune and endocrinal systems to form a single network embracing the whole organism, connecting and integrating mental, emotional and biological processes. Every cell has peptide receptors. Growth hormones are extremely rich in peptide receptors. This is not, however, the only part of the body where they concentrate. Our intestines are coated with receptors, That's why we have "sensations" in our abdomen - our second brain, and in fact the one that "commands" its nobler colleague.

I spent a few decades studying the importance and the need to supplement our diet - completely distorted in modern society! Those were years of synthesis; however, I never considered seawater as a nutritional factor. The obvious presented itself in a logical sequence: I rediscovered it in marine geochemistry, the study of which revealed to me the genesis of the ocean in order to understand the genesis of life.

And here is the great discovery: the marine substance generated life, and all things alive are sustained by and move within an internal ocean that has developed different patterns and creations, and a variety of shapes in its manifested beings with a prevailing constancy in their evolution - the marine constancy! Within us, our rivers of life are a copy of the oceans that generated us! Such a revelation! How comforting! I feel sustained; everything finds its place and acquires meaning.

The fundamental laws of science - observation and direct experimentation - and all that results from them become perfectly understandable: it is nature that cures.

What we have then is a crisis of perception - it's our perception that needs changing. The more we study the problems of our time the more we are led to conclude that they cannot be understood separately or in isolation. They are systemic, global problems, interlinked and therefore interdependent.

Certainly our planet, the masterpiece of creation, evolved long ago the means to give the best operational support to its living creatures: the oceans.

And as every gardener knows, if the soil is poor it will not grow healthy strong plants. The positive change in the soil is a vision directly opposed to the concept of "fighting the invading weeds".

In this context it is possible to stimulate the vital forces of any living being. Then we are able to understand Quinton's admirable contribution. Our planet has the means of self-regulating its temperature as well as the composition and salinity of the oceans that sustain the planetary atmosphere.

In the same way, living organisms are capable of self-regulation, keeping constant their

body temperature and the composition of their fluids, demonstrating that life creates the conditions necessary to sustain its own existence. The atmosphere is considered to a circulatory system produced and sustained by life.

“The chemical combinations of atmospheric self regulation are the key that explains life, and its language is not arithmetic but chemistry.”

The evolutional movement is seen as resulting from the inherent trend in life to create life (Concepts of Gaya)

“In face of decadence life rebels and creates evolution” (René Quinton)

Far from being concluded, the study of the extraordinary benefits offered to mankind by seawater deserve to be more amply disseminated. In 1998, the celebration of the International Year of the Oceans, together with the invitation from the director of Quinton Laboratoires International, towards a union with the purpose of reestablishing the use of the “Aqua Marina” in daily medical practice, inspired us to implant the matrix cell of the association that manages Quinton’s legacy.

And now, the key to enlighten modern society, the Portal of Quintonism! To the reader, the secret of our origins... As revealed by René Quinton...

Raul Oscar Brugioni

Biologist and Director of Quinton South America

QUINTON® MARINE PLASMA

Nature's Original Saline Solution



Dear Osteopathic Colleague:

I was first introduced to Quinton Marine Plasma (QMP) in early 2006. This cold-sterilized seawater solution (from a specific oceanic plankton bloom) functions as the perfect saline solution and offers some unexpected and extraordinary physiological benefits. **QMP is so unique in fact, it has been used as a blood plasma replacement and is functionally similar to amniotic and cerebrospinal fluid.** I immediately connected the dots – **QMP literally restores the “internal ocean” we inherited from our early life in the womb, which gives rise to what osteopaths call the Primary Respiratory Mechanism (PRM).**

I was intrigued by the history of the seawater therapy. In the late 1800's, scientists like Claude Bernard and Walter Cannon were discovering that the fluids of the human body were identical to seawater. Then in 1897, René Quinton put it all together and established the science of marine plasma therapy. **QMP has been a pharmaceutical in Europe for the last 110 years and was catalogued in France's PDR (the *Vidal*).** In fact, there are over 100,000 case studies documenting the health benefits and safety of Quinton Marine Plasma. **It continues to be utilized by doctors and clinics throughout Europe**

as the ultimate saline solution - to rehydrate, remineralize, replenish and balance the bio-terrain.

Before utilizing QMP with my patients, I decided to use it personally. What I noticed next really impressed me. **Not only did my Primary Respiratory Mechanism (PRM) seem to reset itself from 12 cycles per minute down to 2, but my wife and my two son's did as well.** In my 20 plus years of practice, I have never found a substance that had the ability to restore the PRM like a series of osteopathic sessions. And that happened just seconds after drinking one 10cc vial of Quinton.

Curious, I booked my trip to Cancun to attend the First International Conference on Marine Therapy in March of 2006. There, I listened as dozens of renowned scientists and clinicians from Europe and South America summarized over 100 years of clinical research on QMP. While I was there, I thought I would put my previous observations to the test.

I selected 13 people from the U.S. and Europe that had been drinking QMP daily for the past several weeks, months, and years. It was then that I knew that QMP had an integral role

“A substance that stimulates the potency of your “inner ocean” deserves your attention.”

- Harry D. Friedman, D.O., FAAO

to play in my osteopathic practice. **All 13 people had a PRM of between 1 and 3 cycles per minute.**

As an instructor in palpating the Primary Respiratory Mechanism (PRM), I know that most people require several osteopathic treatment sessions before their PRM will reset to 2 to 3 cycles per minute. By integrating QMP into my treatment sessions, my clinical results have improved.

I strongly encourage you to learn more about QMP, including its modern day use by osteopaths to restore the PRM. **A substance that stimulates the potency of our own “inner ocean” is worth your investigation and assessment. For more information go to www.OriginalQuinton.com or stop by Booth #315 during the convention for a free clinical demonstration and product sample.**

Sincerely,
Harry D. Friedman, DO FAAO

Nature's Original Saline Solution

“Quinton Marine Plasma stimulates the potency of our own “inner ocean” and enhances clinical results.” - Harry D. Friedman, D.O., FAAO



Original Quinton® Marine Plasma **THE ULTIMATE SALINE SOLUTION**

Find out how Osteopaths use Quinton Marine Plasma to restore the primary respiratory mechanism (PRM).

Feel your PRM respond in minutes. Stop by Booth #315 for a free Clinical demonstration and product sample.

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