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Advanced Nano Silver 10PPM Nutritional Pro-Immunity Protocol for Clinical Trial Providing Immune Support in Epidemic Situations Including Ebola, MERS, Malaria and Similar Conditions For Humanitarian Use
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The Dr. Rima Institute in Santiago de Chile serves people seeking well-being and health. Our clients come from all over the world. We provide unique, drug-free protocols to deliver information, nutrients and energy to assist in gaining, or regaining health. We help return the body to normal structure and function and detoxify recent or long-term toxins which are reducing optimal function. We use a variety of modalities, all of which are non-toxic, drug-free, to support heath and function. Health restoration, rejuvenation and preventive protocols are areas of significant focus.

Notification
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This Protocol Document is intended to provide a standard of therapy for the use of topical Nano Silver sanitizer and the use of nutrient Nano Silver 10PPM as a Medical Food, for the dietary management of inflammatory and related processes. Communication regarding the nutrient use is protected under the United States Orphan Drug Act of 2005.

For a detailed analysis, with citations to the scientific literature, regarding Nano Silver 10PPM as a pro-immunity nutrient see: http://tinyurl.com/StopEbola. See Appendix B for reference to the 2009 Defense Threat Reduction Agency of the US Department of Defense study showing that Nano Silver 10PPM effectively neutralizes and inactivates the Ebola virus.

**Nano Silver 10PPM is a potent natural virucidal nutrient. Similar to pro-biotic nutrients which support normal biological terrain by supporting normal microbiota, Nano Silver is a pro-immunity nutrient that supports normal immune system response.**

**Nano Silver offers the following advantages:**
- All evidence suggests that Nano Silver 10PPM will help where vaccines do not exist or fail and are beneficial even when the immune system is impaired, in conditions such as AIDS, malaria, etc.
- While there have been some suggestions of mild risks to the environment, our research shows that they are unfounded
- Nano Silver 10PPM is widely used around the world for its ability to regulate the microbiota such that pathogenic organisms cannot continue to infect
- Nano Silver 10PPM is approved by the United States government as a surface cleaner for hospitals, food service and other health-sensitive areas because of its notable efficacy and non-toxic profile.
- Sufficient short term protection for an individual outbreak cluster is provided by the use of Nano Silver that an epidemic can be effectively prevented even after infection clusters have been established.
- Therapy can be started after infection, and normal immune function, including GI flora, is left intact to assist in recovery and prevent opportunistic co-infection.
- Nano Silver 10PPM is stable at room temperature.
- Nano Silver 10PPM offers a potentially beneficial therapy against virtually all types of viruses, bacteria and other pathogens (including malaria, and dengue), is self-sterilizing, reducing its cost and increasing its usefulness in challenging circumstances.
- Nano Silver 10PPM is a pro-immunity nutrient.

**CLINICAL TRIALS NANO SILVER PROTOCOL**

Based on the above-noted factors, and considering the cost-effectiveness of food-grade Nano Silver 10PPM and of surface-sanitizing Nano Silver 30PPM applications, the standard of care for infection, inflammation and contamination includes both topical and ingested Nano Silver.

**Ingested Nano Silver 10PPM is a Medical Food as defined by the US statute and accepted by the US FDA:**

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“which is formulated to be consumed or administered orally or via intravenous means under the supervision of a physician and which is intended for the specific dietary management of a disease or condition for which distinctive nutritional requirements, based on recognized scientific principles, are established by medical evaluation....” Section 5(b) of the Orphan Drug Act (21 U.S.C. 360ee (b) (3))

This Protocol includes the requirement to strictly adhere to all quarantine and containment protocols.

Nano Silver 10PPM may be mixed with water or juice if desired, but since it is odorless and tasteless, it may be consumed as is.

Although Nano Silver is self-sterilizing, it is prudent to continue all isolation, containment and decontamination efforts to avoid exposing others who may not be within the reach of the Nano Silver Protocol.

Note on Dilution: The concentration of Nano Silver must be noted and amount given adjusted accordingly to conserve resources. More is NOT better since higher virucidal activity was noted with Nano Silver 10 PPM than with higher concentrations in studies conducted by the Defense Threat Reduction Agency of the United Stated Department of Defense (declassified, 2009).

If higher concentrations than 10 PPM (Parts Per Million) of Nano Silver are used, the amount given to each person should be reduced to achieve the same Nano Silver administration results.

For example, a 20 PPM Nano Silver 10PPM solution would be diluted 1:1 and administered as 1 teaspoon of 10 PPM x 3/day as described above OR given undiluted (20 PPM) as ½ teaspoon, reducing the amount given for higher concentrations so that the effective amount delivered = 1 teaspoon of 10 PPM Nano Silver. Although Nano Silver 10PPM inhibits water-borne pathogens, in-so-far as possible, sterile water is recommended for dilution.

Additional Nutritional Considerations

As with all health promotion strategies, natural solutions require that the remedy work with nutritional status. Thus, the better the overall nutrition, the better the patient will respond. With hemorrhagic fevers the anti-inflammatory benefits of very high levels of Vitamin C cannot not be overstated. In advanced cases, massive IV doses are required.

General Protocol Instructions

Patients should be selected who are at the earliest stages of Ebola illness

Full patient records and clinical notes must be maintained.

[1] Ingested Nano Silver 10PPM

(A) As soon as symptoms are observed:

A standard serving of Nano Silver10PPM consists of 1 US teaspoon (tsp) = ⅛ ounce = 5 cc = 1 capful of 10 PPM Nano Silver 10 PPM should be administered q 60 minutes (every hour around the clock) until symptoms are no longer observed.
If the patient is capable of participating in the treatment, Nano Silver 10PPM should be held in the mouth for at least a half minute and then swallowed (Total Dose: 60 cc/day). Liquids such as water, juice or soup may be given 10 minutes after the Nano Silver has been swallowed to allow for full absorption.

(B) After symptoms are no longer observable:

Give 1 standard serving orally q 8 hours (TID) for three days after the disappearance of symptoms. If the patient is capable of participating in the treatment, Nano Silver 10PPM should be held in the mouth for at least a half minute and then swallowed (Total Dose: 15 cc/day).

Liquids such as water, juice or soup may be given 10 minutes after the Nano Silver 10 PPM has been swallowed to allow for full absorption.


(A) For oral and skin lesion:

a. Method 1: Application of topical Nano Silver Gel

1) Surface wounds should be treated at least every 8 hours with the Nano Silver Gel to enhance healing and sterilize wound fluids through the application of Nano Silver Gel. If clinical experience indicates that a lesion should be treated more often than TID, that wound care should be given. Care should be taken to apply the gel to dressings or swabs first then apply the gel carefully to all areas of the open lesion using these dressings or swabs in order to facilitate healing and sterilize the fluids leaking from, or pooled in, the wounds and lesions.

After application, a dressing should be applied to keep the gel in contact with the lesion, to protect the lesion and to protect staff in case the gel is lost or the wound is re-contaminated.

Although the Nano Silver Gel is self-sterilizing, care must be taken not to contaminate the tube mouth, outside, cap, etc. so infection disease practices must be carefully used to handle this tube which will be touched by many staff in the course of treating the patient’s wounds.

It is recommended that 1 tube of Nano Silver Gel be assigned to each patient. If wounds do not develop that need to be treated, the outside of the tube may be carefully sanitized and then that tube may be reassigned to another patient.

If wounds do develop, the tube should be handled as above, but should not be used for another patient. Instead, the tube should be carefully sanitized and given to the patient on discharge for use as an effective topical antimicrobial.

b. Method 2: Application of Liquid Nano Silver 10 PPM

1) Skin Lesions: Apply dressings and saturate with Nano Silver 10 PPM solution, cover with occlusive dressing as appropriate or apply directly to lesion

2) Oral Lesions: If recipient is capable of participating in oral care, Nano

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Silver 10 PPM solution should be used as a mouthwash and swallowed or expectorated if the patient cannot swallow. It is preferable to have the patient swallow the mouth rinse because of the additional Nano Silver 10 PPM entering the system.

If the patient cannot swallow, the mouth rinse may be expectorated. Since Nano Silver 10PPM will sterilize the expectorant if the patient has circulated the Nano Silver 10 PPM solution in the oral cavity well, it can be disposed of with other hospital waste but requires no special precautions beyond ordinary isolation protocols.

If recipient is not capable of participating in oral care, Nano Silver 10 PPM Solution or Nano Silver Gel should be applied directly to oral lesions.

(B) Surface Decontamination:
Wash all potentially contaminated contact surfaces with standard surface-sanitizing concentrations of Nano Silver 10 or 30 PPM. Allow to dry naturally. Saturate cracks, crevasses, small openings. Care is needed to assure thorough surface cleaning. Rinsing is not necessary since no toxic residue remains.

Sheets, gloves, food service items and other reusables may be decontaminated as well through careful and thorough rinsing with Nano Silver 10 PPM or 30 PPM.

Disposables should be decontaminated with Natural Solutions before being released into the waste stream.

Full Disclosure: The Dr. Rima Recommends™ brand of Nano Silver 10PPM is available for public health and personal options at www.DrRimaKnows.com. Sales benefit and support the Natural Solutions Foundation NGO activities. Neither Dr. Rima nor the other Trustees of the Natural Solutions Foundation receive direct benefit, royalties, profits or other emoluments from the sale of the Dr. Rima Recommends™ brand of Nano Silver 10 ppm.

Yours in health and freedom,

Dr. Rima
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Disclaimer required by US Law: The Statements made herein regarding the nutrient benefits of Nano Silver have not been evaluated by the Food and Drug Administration. Not intended to diagnose, treat, cure or prevent and disease.

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This Protocol document expresses Dr. Rima’s understanding of the subject and is not intended as individualized medical advice. Dr. Rima is licensed to practice medicine in the States of New York, Connecticut and Washington in the United States and is recognized worldwide as a leading Psychiatrist, Environmental Physician and Health Adviser. She is a registered Health Assessor in the Republic of Chile. She does not hold a Chilean Medical License.
Appendix 1
Open Letter to Heads of State of Ebola Afflicted Nations
Containing Selected Nano Silver 10 PPM References

Extract from Dr. Rima’s Letter

Your Excellencies, Honorable Ministers and Esteemed Directors,

I am writing urgently to propose to you that there is good reason to believe that there already is a natural solution for, and prevention against, the terrifying novel Ebola virus for which, at this point, no effective treatment or counter measures are thought to exist.

When I addressed 47 African Ministers of Health in Mombasa in 2007 I was deeply concerned about pathogens such as Avian Influenza, HIV and Ebola. At the request of the newly elected President of the organization of Ministers of Health I delivered a similar statement of hope at that time to the one that follows.

There is, in fact, a well-established, non-toxic anti-microbial, without any known side effects, available at remarkably low cost which –

- Requires no refrigeration
- Is self-sterilizing.
- Is readily available
- Has a very long shelf life
- Is not subject to degradation under temperature and humidity extremes.

That nutrient substance is Nano Silver.

Read entire letter, with citations, here:
Appendix 2
Research Paper Showing the Effect of Nano Silver 10 PPM on Ebola Virus
Declassified 2009 by United States Department of Defense

Excerpt from Dr. Rima’s Analysis

- This research was conducted by the Defense Threat Reduction Agency (DTRA) of the United States Department of Defense.
- DTRA’s research showed that 10 PPM, not 25 PPM or 50 PPM was by far the most effective dose for killing the Ebola Virus.

- Protein coated or other types of preparations were much less effective than uncoated Nano Silver (identical to the nano silver in Dr. Rima Recommends™ Nano Silver, by the way).
- DTRA’s research was carried out specifically on Ebola Virus as well as other deadly hemorrhagic (bleeding-inducing) and deadly viruses. The results were the same: Nano Silver at 10 PPM was the most effective agent at killing the virus.

- When 10 PPM Nano Silver was applied, all of the Ebola Virus was killed (None of its genetic material remained, compared to the other nano materials) showing total viral kill.

View entire analysis here: