
Why our ACT is Effective on Dengue

Conclusion of Clinical Test using ActRx

Dengue Treatment Daily is a new product evolved from the development of anti Malarial and other related diseases of the tropics. It is a unique combination of powerful plant-based active ingredients with no negative side effects and an amazing array of side benefits. These side benefits lead to the discovery of the formula's activity in the following areas:

- A. Effective anti-viral/parasite cleanser and deterrent
- B. Effective anti-infection preventative and cure
- A. Significant anti-viral and anti-bacterial properties for all parts of the human body.
- B. Stabilizes blood sugar and lowers cholesterol.

Easy to take:

Take 2-4 capsules 3 times a day based on your weight for 2 days. For Prevention you only need to take a daily regimen of 1 capsule

Direct Benefits:

- A. Total viral, parasite and bacterial cleansing of the body
- B. Prevention of future parasite, bacterial and viral infestations

Side Benefits:

- A. Dramatic increase of energy
- B. Clearing the skin
- C. Inhibits flu and colds from occurring
- D. Increases your feeling of well being
- E. Stabilizes blood sugar
- F. Lowers cholesterol

Note: Trademark and Copyright protected. Patent pending 2013

[Clinical Study Report](#)

Clinical study shown by the lead Principal investigator's at San Lazaro Hospital in Manila, Philippines, where 150 confirmed patient's with Dengue Fever were successfully treated with our Artemisinin Combination Therapy (ActRx).

The Dengue Treatment has been developed for Dengue Case Management as an Anti-Viral against all four (4) Serotype of Dengue. This combination of Plant base drugs shortens the course of Dengue illness through its Anti-Viral property. The Anti-Viral property shortens the duration of Viremia (presence of Virus in the blood) and decrease antigen-antibody complex thereby preventing the release of additional cytokines which may damage the endothelial lining to Plasma Leakage.

In Dengue, the degree of severity is strongly associated with the level of Cytokines (TNF, IL-1,IL-6,IL-8) released during the infectious process. Typically, this will lead to increased capillary permeability allowing the plasma to flow from intracellular to extracellular space. The failure to prevent this sequence of events means that the patient will go into hypovolemia (decrease in volume of blood plasma) leading to hypovolemic shock (emergency condition in which severe blood and fluid loss makes the heart unable to pump enough blood to the body) causing many organs to stop working, and eventually succumb to death.

If the ACT Dengue Treatment is administered early, at the onset of the disease, it takes action against the Dengue Virus decreasing the viral load and shortens the period of viremia. The ACT Treatment prevents further damage to the endothelial linings of capillaries, thus preventing Plasma Leakage.

When ACT Dengue Treatment is administered in a later stage of the Dengue illness, it attacks the Dengue Virus, slow down the viremic phase, eventually stopping it completely and closing off Plasma Leakage.

Therefore the Dengue Treatment is a simple, safe and effective treatment for Dengue, *within 2 days*. All the studies for Dengue are conducted at San Lazaro Hospital in Manila, Philippines.