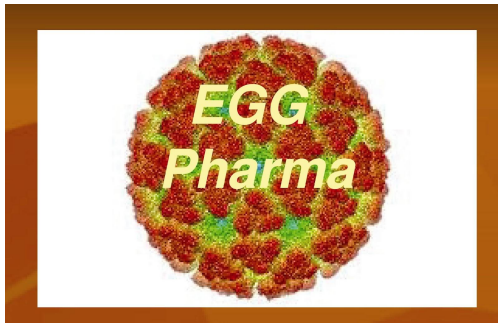




~EGG PHARMA

Proposal to Reinstate and use Act Rx for Dengue and New National Threat Caused by flooding- Leptospirosis - 8-11-'25

Act Rx can be IMMEDIATELY reinstated (as [Emergency Health Decree](#) for [Leptospirosis & Dengue](#) by the *Office of The President & DOH*) to fight the new Leptospirosis medical emergencies already over-filing our hospitals now. Once Act Rx is re-approved and again in the Php Formulary for Dengue and Malaria it will be legal for doctors to prescribe it for Leptospirosis also. ACT Rx prevents as well as it cures these infections, so can be taken as preventative in flood areas also, killing and removing infections from viruses, fungi, bacterium, worms, parasites, eggs, larvae, cysts and vesicles in people and animals in two to five days, depending on the parasitical cycle.

ACT RX IS THE ONLY CURING MEDICINE FOR THE NEW ANIMAL VIRAL EPIDEMICS JUST CATCHING NOW FOR BIRDS, GOATS & PIGS, IS COMPLETELY IRRADICATED BY SIMPLY SPRAYING IT ON THEIR FOOD - CURING DIESEASE CAUSED BY VIRUSES AND 100% REVERSED OR PREVENTED.

- ACT RX is fully compliant with FDA and all regulations in Asia and Africa, previously FDA approved in Php (2014 under Dr Ona):
- 100% effective for most viruses & bacterial sepsis
- A pill and oil that any parent can administer - see below Act Rx cartoon
- No needles
- Can be sprayed in food
- All natural - no synthetics
- Approved by Ayush 2500y
- \$35 for Dengue-2 day treatment pack & \$75 for Malaria 5 day treatment
- Kills all viruses, parasites, worms and their larvae and eggs in 2 to 5 days, increasing autophagy and clearing virus containing vesicles.

LICENSE & HISTORY-

ActRx has full India FDA Ayush Approval for Dengue, Malaria, Zika, Chikungunya and Malaria. And; full manufacturing license and export License (see pic below). ACT RX was in Formulary of the Philippines in 2014 after 3 years of successful testing, **CURING 310 OUT OF 310 TOTAL Dengue patients** at six Philippines hospitals, including San Lorenzo, at a cost of \$6.5 million USD.

USES - ACT RX

Subject: Act Rx CURES MALARIA AND DENGUE AND PREVIOUSLY IN FORMULARY OF PHILIPPINES -Curing Malaria, Chikungunya, Zika and all fungal infections with **Tri-ACT THERAPY. Act Rx** WAS DESIGNED FOR ALL INTESTINAL INFECTIONS & BACTERIAL SEPSIS, INCLUDING LEPTOSPIROSIS. IT WORKS ON ALL CORONA VIRUSES INCLUDE BIRD, CAT, GOAT AND COW FLU & SWINE FLU.

ACT RX IS VERY EFFECTIVE FOR ALL MOSQUITO BORNE DISEASES AND VIRUSES LIKE: *Chikungunya, Zika, Yellow Fever* and Malaria;

LEPTOSPIROSIS & INTESTINAL DISEASE, INFECTION OR SEPSIS;

VETENARY MEDICINE:

Most bird flu are caused by corona viruses, which Act Rx Cures.

ACT RX cures **cat Covid** flu, and dog grange and worms/parasites; and; can replace expensive antibiotics and biocides/pesticides in mariculture, bird farms, bovine and equine health in simple solid and oil that can be sprayed on feed..

We have a new medicine in the formulary of the Philippines, and approved and licensed by the Ayurvedic National Institute, with the oldest pharmaceutical company in India making ACT Rx- a tri-act therapy against Malaria and Flaviviruses Dengue, Chikungunya, Zika, Yellow Fever, etc..at affordable \$35 for 2 day cure.

We are proud to announce our Board Member- original Flying Eye & Diabetes Doctor **-David Krasnow, OD**, who started a clinic in El Salvador that has seen 12 million patients & develops screening systems for diabetes.

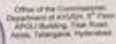
Now, in the Philippines, 310 Dengue patients were cured, out of 310 presented in FDA LEVEL III Trials.

We are proud to present to you this 100% cure for malaria (5 days), that does not cause resistance in the Mosquito population, due to its unique Tri-Act therapy originated with the three ingredients in ancient times 2500 years ago, according to the Ayurvedic Vedas in India. Now, ACT-Rx puts them together with sublingual spray that makes ACT Rx 7x's more effective than pills alone, for 100% efficacy against Malaria and Dengue viruses and parasites.

Malaria, Dengue, and yellow fever brand new medicine \$35-

RESEARCH AND ADDITIONAL CERTIFICATION(S) -

Secondary Veterinary and Mariculture Research can be carried out with Dept of Ag and Mindanao University sponsored by Redstar.d can be made in jv with Mindanao University for animals fowl and fish and tested there on their tilapia, milkfish, shrimp, etc., putting Act Rx in the fish food, for example. This will preclude or greatly reduce the need for antibiotics, pesticides and biocides.



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(2) *Amplitude Transducer Products Manual*.

1. Antennae (20 Spikes)
2. Antennae (20 Spikes)
3. Antennae (20 Spikes)

Additional Director (Part) B
11/11/2011

DENGUE TREATMENT versus VACCINE

[Click to download ACTRXvsVaccine.pdf](#)

A **TREATMENT** is defined as, "Administration or application of remedies to a patient or for a disease or an injury; medicinal or surgical management; therapy."* Further, a treatment indicates, the care and management of a patient to combat, ameliorate, or prevent a disease, disorder or injury.** A treatment or cure is applied after a medical problem has already begun. Treatment, in the medical field, is synonymous with the word Therapy, which literally means "curing, healing" and is the attempted remediation of a health problem, usually following a diagnosis.

DENGUE Treatment Today:



ActRx TriAct® is a new treatment for Dengue, based on decades of study, years of research and advanced medical innovation.



This "first-of-its-kind" combination treatment for Dengue has recently proven to be safe and effective in Clinical Trials.

A **VACCINE** is defined as, "A suspension of attenuated or killed microorganisms (viruses, bacteria, or rickettsiae), or of antigenic proteins derived from them, administered for prevention, amelioration, or treatment of infectious diseases."*** Further, a vaccine is, "A preparation of a weakened or killed pathogen, such as a bacterium or virus, or a portion of the pathogen's structure that upon administration stimulates antibody production against the pathogen but is incapable of causing severe infection."* A vaccine is viewed as a preventative measure to avoid the complications of a more serious disease or infection.

DENGUE Vaccines Today:

Today's most recent development toward a potential Dengue vaccine only offers modest results. In 2012, efficacy was shown at 33%, with a failure to protect against one of the four known types of Dengue, which is still the case. The three-dose injectable vaccine (1 shot taken every 6 months over an 18 months period) has an increased **efficacy of 56%** as of this time, but note that most common vaccines, like those for measles and polio are more than 95% effective. In the recent studies, the vaccine provided only 35% protection against Dengue serotype 2.

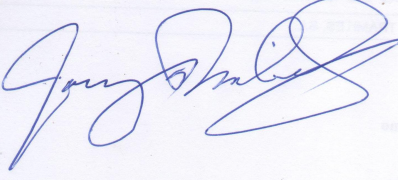
People infected with one type of Dengue develop antibodies that may protect them from further infections of that type. However, if they are infected by another Dengue type, those same antibodies appear to make them far more susceptible to more severe forms

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