

## **SCIENTIFIC COMMUNITY NEGLECTED PRAKASINE CHEERS UP AMONG HIV COMMUNITY (A HISTORY OF REVOLUTIONARY MEDICINE)**

**At the moment, the challenging molecule to elucidate its chemical structure with the modern scientific tools is giving fascinating benefits to HIV patients but the world reputed HIV scientists not turning their face towards it and it was repeatedly rejected many times by the scientific journals and International conferences in spite of attracting the HIV individuals hearts.**

**The Uniqueness of Prakasine could be built more and more like, the world first metal complex could be administered orally without any adverse effects, nanoscale metal complex, the molecules are made only with biomolecules with one metal atom, one molecule able to eliminate HIV and cancer, cumulative immunostimulant and so on.**

**As a veterinary surgeon, Dr.S.K.Prakash started his antiviral research from herbs of Tamil Traditional Medicine to the application of Gumboro Disease of birds in 1993. After the successful application in birds, as an allopathy veterinary doctor started doing research in Tamil Traditional medicine and applied to HIV patients. Slowly, he started handling metallic preparations with herbs mentioned as a special type of medicine, later he developed his own logic to develop nanoscale metal complexes of biomolecules. Simultaneously, he developed himself academically to the level of a scientist with the qualifications of Master and doctoral degrees in biotechnology, later with nanotechnology in addition to medical knowledge.**

**More than 100 patients from Asia, America, Africa, Australia and European continents are taking this treatment now. Out of this more than 100, almost 28 patients have got HIV integrated DNA "not detected" level. Only three patients are struggling without improvement since they came to this treatment when their CD4 cells level below 25. Normally, after the treatment failure for one particular disease, people use to go to advanced countries**

**biotechnology, later with nanotechnology in addition to medical knowledge.**

Écrit par S.K.Prakash

Mercredi, 14 Décembre 2016 16:14 - Mis à jour Mercredi, 14 Décembre 2016 16:15

---

**More than 100 patients from Asia, America, Africa, Australia and European continents are taking this treatment now. Out of this more than 100, almost 28 patients have got HIV integrated DNA "not detected" level. Only three patients are struggling without improvement since they came to this treatment when their CD4 cells level below 25. Normally, after the treatment failure for one particular disease, people use to go to advanced countries like USA and Europe. But here, after ART failure, the people started going to Namakkal, a small town in South India. The Prakasine has been engineered as non-toxic. None of the patients reported adverse effects expect mild acidity among the patients those who already have ulcer complaints. Rest of the people are enjoying the treatment.**

**At the end of three years of treatment with Prakasine, almost patients become like normal non-HIV patients. After that, they will be waiting for any one of the following.**

- 1. Viral Remission**
- 2. Functional Cure**
- 3. Permanent cure**

#### **Proposed Action and Mechanism towards HIV Cure**

**Since Prakasine collectively increases the immunity and HIV antibody levels as well, the followings might be the combined action towards the cure.**

- 1. Stimulation of dis-integrase enzyme to dis integrate the HIV integrated DNA from already embedded human host genome.**
- 2. The increased number of CTL (Cytotoxic T-Lymphocytes) might destroy the virus harbouring cells continuously and eliminate HIV genome.**
- 3. The increased HIV neutralising antibodies may act like therapeutic vaccine and eliminate HIV completely.**

**To understand and confirm the mechanism of action, as an ordinary independent scientist without laboratory facilities, it is very hard to perform experiments when huge labs do not have this kind of drugs. Since there is no infrastructure to conduct advanced research, this invention is facing a lot of challenges among the people those who do not wish it to come up for clinical applications.**

Écrit par S.K.Prakash

Mercredi, 14 Décembre 2016 16:14 - Mis à jour Mercredi, 14 Décembre 2016 16:15

---

**Regards,  
Dr.S.K.Prakash,**

**HIV Cure Scientist**

**Naval AIDS Research Centre,**

**104, Fort Main Road, Namakkal-637001**

**Tamilnadu, India**

**Telefax: +914286223886.**