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EBOLA 100% POWERFUL VACCINE BY HELACOBACTER PYLORI

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Abstract: **in this issue we can observed much more results of vaccination by helicobacter pylori for Ebola disease in epidemiology level and short period case; what we have is construction of Ebola plasmid when we do the same construction on helicobacter pylori. Our result show no infection was made and observed when we interfere two plasmids in the same person of infectious disease. In this issue we can made two plasmids by helicobacter pylori by insertion Ebola cosmid inside helicobacter pylori plasmid arm ten of pylori tissue; then we look to envelop protein of virus by answer the patient disease (how we can do this process ?). This is the magnetic reason to damage capsid of envelop protein of (EBO) arm ten of helicobacter pylori constructive plasmid; other issue is to insert allelic genes of 7 and 10 of helicobacter pylori inside envelop protein of nuclear envelop of EBO virus protein one; then we get the same result of pylori tissue of induction; in this case no need for interfering of two plasmid with each other: in this result we can show two observed gene of the same microorganisms (vector Ebo and host helicobacter pylori). Our result were observed on 10 patients from animal house at myself funded laboratories and the induction was zero level in induction by suggested vaccine. In this issue helicobacter pylori in stomach; large and small intestine when we do an ulceration inside stomach of animals by (Ebo) no need for observed these result.**

Keywords: **EBO – Ebola virus; 2 plasmid of the same species helicobacter pylori and cosmid of Ebola virus protein one; arm ten of helicobacter pylori of the same plasmid; ulceration inside animal gut stomach; large and small intestine; insertion region of plasmid vector of allelic genes 7 and 10; incubation room of of Ebola vector at 73 C; small intestine of red nude mice 2 weeks under experimentation; ulceration case inside host by defect gene 7 and 10 of the same host; five types of the same species of the same red nude mice species type 1 to type five.**

I. INTRODUCTION

2 species of the same red nude mice were treated by highly powerful vaccine; constructed plasmid inside gut of mentioned above (host) and plasmid of vector cosmid protein of arm 10 which include defective genes for human ((Ebola disease)) from 4 to 8 genes of arm ten of the vector and we have to say them as *AHMAD ISSA AHMAD FUNJAN EBOLA DISEASE GENES*. From those gene we construct nuclear envelop cosmid protein of Ebo vector 1-long in shape 5 x 10^9 kpb and size 2^{10} mcg in density when it be centrifuged. Otherwise it take 5% to detect the disease person of lysis of human genome (lytic cycle of EBO inside human cells immune system of lymphatic T – cells). In this issue we use cosmid protein nuclear envelop of Ebola virus to construct a self defending vaccine by helicobacter pylori plasmid protein inside pylori tissue with ten arm of virus plasmid 10^{10}mcg in shape and long 100 x 5^{10} kpb in helix loop helix when it damage human genome cells inside gut of 2 species of red nude mice. In this issue we can got 5% of pregnancy of nude mice (2 species) and 2% without pregnant; from those positive results we got these phenomena 1- no need for Ebola vector inside gut of host (nude red mice and helicobacter pylori ulceration at the same time) for the following reasons:- first, genes 4 to 8 of arm ten of Ebola virus were damage by constructed plasmid protein number one of microorganism helicobacter pylori, then, helicobacter pylori were defected by 2 allelic genes 7 and 10 of Ebola virus. Second; the Ebola vaccine were mentioned above is work like seizure when it remove the ulceration and arm ten of Ebola virus work as neurosurgeon inside operating room. Third; when we do this clinical trial phase I inside the gut of host red nude mice species 2 we observed fully treated results and no side effects were record.

FAST CONCLUSION

Our result were observed on 10 patients from animal house at myself funded laboratories and the induction was zero level in induction by suggested vaccine. In this issue helicobacter pylori in stomach; large and small intestine when we do an ulceration inside stomach of animals by (Ebo) no need for observed these result.

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REFERENCES

[1] "Ebola virus disease Fact sheet No. 103". World Health Organization. September 2014.

[2] ^ Jump up to: a b c Ruzek, edited by Sunit K. Singh, Daniel (2014). Viral hemorrhagic fevers. Boca Raton: CRC Press, Taylor & Francis Group. p. 444. ISBN 9781439884294.

[3] ^ Jump up to: a b "2014 Ebola Virus Disease (EVD) outbreak in West Africa". WHO. 21 April 2014. Retrieved 3 August 2014.

[4] ^ Jump up to: a b "Recommendations for Breastfeeding/Infant Feeding in the Context of Ebola". cdc.gov. 19 September 2014. Retrieved 26 October 2014.

[5] Jump up^ "Guidance for Safe Handling of Human Remains of Ebola Patients in U. S. Hospitals and Mortuaries". Retrieved10 October 2014.