

Drugs through Skin to Lung Treating Tuberculosis by Target Treatment Injection of Micro-Injury (TTIM)

Cheng G1*,3, Yang Y2, Liu Z2, Li C3, Cao F3 and Xu G2

1Guangdong Provincial Key Lab of Pathogenic Biology and Epidemiology for Aquatic Economic Animals, 524025, Zhanjiang, China

2Shenzhen Shanxia Hospital, Guangdong, 518111, China

3Fisheries College, Guangdong Ocean University, Zhanjiang, 524025, China

E-mail: ghcheng@sohu.com

Abstract

This paper for the most part presents a recently designed treatment which is called Target Treatment Injection of Micro-injury (TTIM) rewarding tuberculosis of the lung. Target treatment infusion of miniaturized scale injury is to utilize the compound enemy of TB medication infusing into the TB center through skin to the lung as indicated by Computerized Tomography (CT) dimensionally, at that point associate with sustenance, development, body and mental treatment simultaneously to fix the malady once a time. This is the most ideal approach to fix TB since it costs close to nothing, very little backslide and can fix a wide range of tuberculosis, take pleuritis and pneumonic tuberculous depression for instance, it is only simple as to reward general sicknesses for this unique objective treatment infusion of smaller scale injury. It is simply basic activity and simple to study and control the skill. Target treatment infusion of small scale injury interventional treatment presentation: Tools-CT photograph of patients' chest, ruler, caliper, syringe needle with numerous pinholes, 5 ml and 20 ml syringe, profound venipuncture purification bundle for tube setting patients. To ascertain the separations between the concentration to the presternal indent and to peak at that point discover the closest and safe spot to infuse hostile to TB drugs into the lung center by nearby sedation with potentiated sedation or medicine by putting tube. TB is an intense irresistible infection that undermines individuals' wellbeing on the planet. After the foundation of the People's Republic China TB in the nation declined however it becomes genuine

again by more contamination, backslide, tolerant with sedate opposition and more death. The current clinical science has a reasonable reason, treatment strategy and approaches to determine and treat to TB yet the truth of the matter is that more patients can't recoup and tormenting incredible harsh. The primary driver is that the normal development of individuals, the expansion of thickness of individuals and the treatment of TB has quite recently become a simple custom. Target Treatment Injection of Micro-injury (TTIM) is created in this national and worldwide condition and is imagined by the exploration gathering of expert specialists with head of Yang Yushan in the Shanxia Hospital, Shenzhen China, for over 20 years considers. After quite a long time after year they fix in excess of 3000 patients with a rate as high as 98%. The primary qualities of the technique are brief time of treatment, less cost, quick compelling, and not effortlessly repeated. It might turn into the great method to treat the infection and break up the century troublesome issue, escape misconception and odd hover of tuberculosis. Not just TB bacterium in the focal point of a patient however numerous different microorganisms in central infection. Common treatment for the illness taken the medication for the entire body can't ensure the viable blood focus; each Mg tissue contains some μ g drugs. Our objective treatment infusion of Micro-injury can make couple mg medicate in the center, it is multiple times for normal therapy. Blood vessels around the TB center are frequently limited and additionally blocked.

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Microcirculation impediment is found in the concentration for blood dissemination and lymphokinesis just as microtracheole blocking. These courses caused general treatment for the ailment can just make not many medications arrive at the center, and it is the deficient centralization of the medications caused tranquilize resistance. In the general TB treatment, it is simply considered to execute or pulverize the microscopic organisms never considered of fix or development, not to state the homeostasis. At the point when we take extraordinary number of medications to reward TB for quite a while not just the tubercle bacillus may be murdered the body insusceptible framework may be harmed just as the greenery awkwardness may go to the body. In this way, it isn't just powerful for treatment of the sickness yet the misfortune exceeds the gain. These finding disclosed to us that the body can't control the tubercle bacillus. It isn't loss of the cell resistant, however is the exceptional tuberculous hole microenvironment forestalled the T cells contact with macrophage so the tubercle bacillus created in the macrophage. To manage these issues in the conventional treatment clinical practices are activity and current interventional treatment. Activity incorporates pneumonectomy, aspiratory lobectomy, segmentectomy and wedge resection. All these activity is to manage those troublesome restoring TB with pneumonic putrefaction, it isn't acceptable determination for that it influences the patient incredibly and costs a lot, difficult to acknowledge. Interventional treatment is simply put single enemy of TB drugs into the concentration with bronchial cannal requiring great aptitudes. This confused aptitude costs a lot and need to utilize ordinarily medicate sending and harmed a lot. It is over 10 years clinical rundown of experience that Dr. Yushan Yang concocted the new strategy for target treatment infusion of Micro-injury to treat TB with his associates. With TTIM method TB can be restored as general sickness for the most part in not over 3 months and it takes even not exactly a month for beginning time of TB patient to be relieved with the ability. The greater part of the patients or specialists don't trust it however it is genuine we relieved a huge number of patients with next to no backslide so we trust this method can be made increasingly across the board everywhere

throughout the world. More TB patients can be treated with this propelled technique and get recuperation the white plague.

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