Water Power System Theory Applied by Mathias Reissner 2010

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In Article it looks for (25!0) and captures the part before the pipe (|), not the part after. Just place a pipe (|) character before the | in your text. \(?\|\) Patients with diabetes are susceptible to infection and associated morbidity. After an infection, patients with diabetes have a higher risk of in-hospital and long-term morbidity and mortality than patients without diabetes. In fact, in the year 2000, patients with diabetes accounted for over 5% of all in-hospital deaths and over 30% of deaths within 30 days of admission to hospitals. The risk of infection is due in part to the effects of diabetes on the immune system. Individuals with diabetes have an increase in the number of white blood cells (WBCs). In addition, the WBCs from diabetics are more likely to adhere to each other and to damaged vascular cells. The increased number of WBCs results in a higher level of circulating inflammatory markers, including C-reactive protein, and leukocytes. Moreover, individuals with diabetes have a decrease in the ability to respond to different stimuli, including viruses and bacteria. Specifically, these individuals have a lower level of response of leukocytes, particularly natural killer cells (NK cells), to antigenic stimuli. NK cells are a population of cells that are involved in the innate immune system. They are an integral part of the first line of defense against pathogens, and they have a role in regulating the function of other leukocytes. In particular, when NK cells are activated, they secrete a number of cytokines such as tumor necrosis factor-alpha (TNF-α), interferon-gamma (IFN-γ), which are associated with both bacterial clearance and promotion of an adaptive immune response. The decreased response of leukocytes to bacterial pathogens in diabetics is thought to result in a higher risk of infection. In addition to the lower response of leukocytes to bacterial pathogens, in diabetic individuals there is an over-production of free radicals that also lead to a decrease in the clearance of bacterial pathogens from the body. These free radicals are produced both as byproducts of the metabolism of glucose and the by-products of lipid metabolism. These free radicals reduce the efficiency of phagocytosis. In addition, they reduce the ability of leukocytes to kill pathogenic cells, which also contributes to the increased risk of infection. Therefore, there is a need to 3da54e8ca3

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