Dental implants not a panacea

by Dr. Michael Bell

Recently, there has been a great deal of information being provided to the public regarding Dental Implants. Over the last few years, I’ve heard a number of concerns about dental implants and if they are right for you. There appears to be a great deal of enthusiasm regarding this type of treatment. For all dental implants are not a panacea for all people and their dental problems. Many individuals who have received dental implants have their treatment approach, usually occurring within the range of procedures.

Approximately forty million Americans are denture wearers. About thirty million of those people have difficulty with their dentures and have lost much of their chewing ability. If patient awareness and standards, patients will see that the dental implants are a viable option. The success rate of dental implants has improved dramatically over the past two decades. Approximately eighty percent of dental implants have been successful. This success rate is as good as, or better than, the success rate of natural teeth.

In addition, the same reasons that support the use of dental implants also support the use of natural teeth. The success rate of natural teeth is approximately eighty-five percent. This means that to the patients who receive dental implants, the success rate is as good as, or better than, the success rate of natural teeth.

I’d like to talk about two types of dental implants. The first type is the traditional type of dental implant. The traditional type of dental implant is a metal post that is inserted into the patient’s jawbone. The post is then covered with a crown that the patient can use for chewing. The second type of dental implant is the mini implant. The mini implant is a much smaller type of dental implant. It is used to provide additional support for the natural teeth.

To summarize, there are two types of dental implants. The first type is the traditional type of dental implant. The second type is the mini implant. Both types of dental implants have been successful in providing additional support for the natural teeth.

References: