

# An Overview of All-on-4 Dental Implants and Their Cost

[All-on-4 dental implants](#) are a revolutionary new way to replace missing or damaged teeth. They are a viable alternative to traditional dental implants, which require more surgeries and cost significantly more. Let's take a look at all-on-4 dental implants and the costs associated with them.



## What is an All-on-4 Dental Implant?

An all-on-4 dental implant is a type of permanent tooth replacement that uses four strategically placed titanium posts, which act like artificial roots, to hold a single prosthetic bridge in place. Unlike traditional dental implants, which require 6 to 8 posts per bridge, all on 4 can be done in one surgery and typically takes just 2 visits to complete. This makes it significantly less invasive than other implant options and much faster too.

## Cost Considerations for All on 4 Dental Implants

The cost of an all on 4 dental implant varies depending on several factors such as the number of implants needed, the type of materials used (porcelain vs composite), and the amount of labor involved in the procedure. Generally speaking, though, the cost ranges from \$12,000 to \$25,000 per implant. It's important to keep in mind that these prices don't include any additional treatments or procedures you may need such as [crowns or bridges](#).

## **Insurance Coverage for All On 4 Implants**

Unfortunately, most insurance plans don't cover dental implants as they are considered elective procedures. However, some plans do offer coverage for some types of implant procedures so it's always best to check with your provider first before committing to any treatment plan. Additionally there may be financing options available through your dentist office or financing companies that specialize in covering medical treatments such as this one.

## **Factors That Affect Cost**

The cost of All-on-4 depends on several factors, such as the materials used, the complexity of the case, and the experience level of your dentist. The number and type of implants needed will also play a role in determining the overall cost. The number and type of abutments used to connect your new teeth to the implant will also be factored into the total cost. Additionally, any additional treatments you need before or after surgery may increase your final bill.

## **Average Cost**

On average, you can expect to pay anywhere from \$25,000 to \$30,000 for an entire arch (upper or lower) of All-on-4 dental implants in both US dollars and Canadian dollars. This includes all parts and labor required for treatment such as implant placement and fabrication of your prosthetic teeth. Note that costs may vary based on where you live due to different taxes and labor costs in different geographic regions. Your insurance company may also provide coverage for some portions of your treatment plan.

## **Benefits**

All-on-4 provides a permanent solution for those with missing or damaged teeth who have difficulty eating or speaking normally due to their condition. It is also more affordable than other forms of implant dentistry because fewer implants are used to support an entire arch compared with traditional dentures or bridges which require many more implants for stability and durability over time. In addition, since fewer implants are used in comparison with traditional methods, healing time is reduced significantly—often within just 3 months! Lastly, since one surgical procedure is all that's needed to complete treatment, recovery time is much shorter compared with other methods like bone grafting which requires multiple procedures over an extended period of time.



All-on-4 dental implants are a type of implant that can be used to support a full arch of teeth. The cost of all-on-4 implants varies depending on the number of implants needed, the location of the procedure, and other factors. However, on average, all-on-4 implant procedures can cost between \$15,000 and \$30,000. If you're considering all-on-4 dental implants as a tooth replacement option, [please consult](#) with your dentist or oral surgeon to discuss whether this treatment is right for you.