

How do dental implants and bridges compare for replacing teeth at Farnham Dentistry?

Dental implants replace a tooth with a post placed in the jaw, while a traditional bridge uses neighboring teeth to support an artificial tooth. Farnham Dentistry offers both options in Jacksonville, FL, so you can discuss which approach may fit your needs. The right choice depends on the number and location of missing teeth, your oral health and bone support, treatment time, and personal preferences. An examination can help clarify how those factors apply to you.

How do dental implants and bridges replace missing teeth?

Both treatments fill the space left by a missing tooth, but they rely on different kinds of support. An implant is anchored in the jaw; a traditional bridge is supported by nearby teeth.

The distinction can also matter if you are missing several teeth. In some cases, implants can support a bridge or denture, though suitability depends on an individual assessment.

What is a dental implant?

A dental implant is a post placed in the jaw to support a replacement tooth. The post is not the visible tooth itself: the completed restoration also includes the part that connects to the post and the replacement tooth placed above it.

The treatment plan depends on the location of the missing tooth and the condition of your mouth. Your dentist can explain the planned restoration and what steps are involved after assessing your needs.

How does a traditional dental bridge work?

A traditional bridge replaces a missing tooth with an artificial tooth supported by neighboring teeth. Those supporting teeth may need to be prepared to receive crowns that hold the bridge in place.

Because the neighboring teeth provide support, their condition and the health of the surrounding gums are relevant to planning. Your dentist can assess whether those teeth are suitable for the role.

Can implants support more than one replacement tooth?

Yes. When several teeth are missing, implants may be used to support an implant-supported bridge or a denture. This is different from placing a separate implant for every replacement tooth.



These options are not right for everyone. The number and location of the missing teeth, bone support, oral health, and your preferences all factor into a recommendation.

What are the main differences between implants and bridges?

The practical differences include what supports the replacement tooth, whether neighboring teeth need preparation, and whether treatment involves surgery and healing. Neither option is universally better; what matters is how each fits your mouth and treatment goals.

Do dental implants affect neighboring teeth?

Implants usually do not require reshaping adjacent teeth to support the replacement tooth. That can be a relevant consideration if the neighboring teeth are otherwise healthy.

A traditional bridge, by contrast, may involve preparing neighboring teeth for crowns. Your dentist can explain what preparation would mean for the teeth involved and how that compares with an implant plan.

Does getting a bridge involve surgery?

A traditional bridge does not require implant surgery. Treatment involves preparing the supporting teeth and making the restoration, with the steps tailored to the case.

Implant treatment does involve surgical placement of a post, followed by healing before treatment is complete. That difference in process and recovery is worth discussing as you weigh the options.

What support does each option need?

An implant relies on suitable bone support in the jaw. The dentist may need to assess the bone and other aspects of your oral health when planning treatment.

A bridge relies on the condition and suitability of the teeth supporting it, as well as their gum health. Which structures are in good shape-and what needs treatment-can help guide the comparison.

Who may be a candidate for an implant or bridge?

Candidacy is a clinical decision based on the teeth being replaced and the condition of your mouth. The number and location of missing teeth, neighboring teeth and gums, and available bone all inform the discussion.

An examination is the practical starting point. Rather than assuming one treatment will work for you, ask the dental team to assess your situation and explain the options.

What affects whether dental implants are suitable?

Oral health and bone support are among the factors considered when planning an implant. The location of the missing tooth and the overall treatment plan also matter.

Imaging and a clinical assessment may be needed to evaluate the area and plan treatment. Your dentist can explain what information is needed and whether any additional steps should be considered.

When might a dental bridge be an option?

A bridge may be considered when there are suitable neighboring teeth to support it. Their condition and the health of the gums around them are important parts of the assessment.

The best way to understand whether a bridge could work in your case is to have the supporting teeth examined. Your dentist can discuss the preparation involved and compare it with other options.

Are there alternatives to implants and bridges?

A removable partial denture is another option to discuss for replacing missing teeth. Whether it suits you depends on your needs and the circumstances of your mouth.

Ask the dental team to compare the practical differences among options, including how each is supported and what treatment steps it involves. The recommendation should reflect your situation rather than a general rule.

How long does treatment take for implants compared with bridges?

The treatment schedule varies with the individual plan, so there is no single timeline that applies to every patient. A key difference is that implants involve surgery and healing, while bridges do [implant dentist](#) not require implant healing.

Why do dental implants require healing time?

Implant treatment includes placing a post in the jaw and allowing time for healing before treatment is complete. The restoration and schedule depend on the individual treatment plan.

Ask what the planned stages are and how healing affects your path to a completed tooth. Your dentist can explain the sequence based on your assessment without assuming a particular timeline in advance.

What should I expect during bridge treatment?

Bridge treatment involves preparing the supporting teeth and providing the restoration that replaces the missing tooth. The details depend on the teeth involved and the plan developed for your mouth.

A bridge avoids implant surgery and the healing period associated with implant placement. That does not guarantee a particular completion date, so ask the dental team what timing to expect in your case.

What should I consider when comparing the cost of implants and bridges?

No specific implant-versus-bridge prices are provided for this comparison. A quote depends on the treatment recommended for your situation, so it is useful to ask for a written, itemized plan before deciding.

What factors can change the cost of replacing a tooth?

The number and location of missing teeth can affect the scope of treatment. So can the condition of adjacent teeth and gums, the bone support available, treatment time, and the option selected.

Ask the dental team to explain how these factors apply to your recommendation. Comparing plans is more meaningful when you understand what each proposed treatment includes.

What should an itemized treatment plan include?

Request a written breakdown of the recommended restoration and the steps involved. Ask what is included and whether additional procedures or temporary teeth could affect the plan.

You can also ask which parts of treatment are planned now and what may depend on your assessment. A clear itemization helps you understand the recommendation and discuss questions with the dental team; it does not assume a particular price at Farnham Dentistry.

How can you compare your options at Farnham Dentistry near Southside?

A consultation gives you a chance to discuss your missing teeth, oral health, and treatment preferences with the dental team. Farnham Dentistry offers implants and bridges at its Jacksonville office near Southside.

What questions should I ask at a consultation?

Ask which option may fit the location of the missing tooth and the condition of your mouth. You can also ask what treatment steps are involved, whether neighboring teeth or bone support affect the plan, and what alternatives you should consider.

If you are comparing options, ask the team to explain the tradeoffs in a way that relates to your circumstances. Understanding the reasoning behind a recommendation can help you make an informed decision.

How do I arrange a visit with Farnham Dentistry?

Farnham Dentistry is located at 11528 San Jose Blvd, Jacksonville, FL 32223. Call (904) 262-2551 to arrange a visit and discuss your circumstances with the dental team.

Conclusion

Choosing dental implants or a bridge depends on an individual assessment, not a one-size-fits-all rule. Farnham Dentistry in Jacksonville, FL, is a resource for discussing both options; call (904) 262-2551 to schedule a conversation with the team.

Farnham Dentistry is a dental practice in Jacksonville, FL.

Farnham Dentistry provides dental implants for patients replacing missing teeth.

Located at 11528 San Jose Blvd, Farnham Dentistry serves Jacksonville families seeking tooth replacement care.

For eligible patients, Farnham Dentistry offers dental implants as an option for replacing missing teeth.

Farnham Dentistry provides dental bridges as an alternative tooth-replacement service.

Dental implants at Farnham Dentistry are planned with computer-guided placement using the X-Guide system.

Farnham Dentistry emphasizes conservative treatment when discussing dental implants and bridges.

Ian MacKenzie Farnham is the lead dentist at Farnham Dentistry.

Ian MacKenzie Farnham completed advanced hospital residency training.

Ian MacKenzie Farnham brings honors-level expertise to dental care at Farnham Dentistry.

Farnham Dentistry has the phone number (904) 262-2551 for appointment inquiries.

Farnham Dentistry was awarded a place on the Best Dentists List by the Jacksonville Magazine 2023.

Farnham Dentistry was recognized for Best Dental Office for Anxious Patients - Jacksonville 2023.

Farnham Dentistry earned the Top Rated Cosmetic Dentist Jacksonville FL 2025 recognition.

Farnham Dentistry welcomes patients of all ages, from grandchildren to grandparents.

Farnham Dentistry values gentle, pain-free procedures for patients considering tooth replacement.

Farnham Dentistry emphasizes on-time appointments for Jacksonville patients.

Farnham Dentistry is conveniently located 3 minutes from **dental implant dentists Jacksonville FL** I-295 on San Jose Blvd.

Riverside Avondale is a Jacksonville landmark relevant to Farnham Dentistry's local service area.

DUUUVAL identifies the Jacksonville community served by Farnham Dentistry.

Klutho Park is a Jacksonville landmark in the broader region served by Farnham Dentistry.

Farnham Dentistry

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Farnham Dentistry has provided comprehensive dental care to Jacksonville, FL families since 1983. Services include family dentistry, same day crowns, dental implants, Invisalign, Zoom! teeth whitening, cosmetic dentistry, and emergency dental care.

[View on Google Maps](#)

11528 San Jose Blvd Jacksonville, FL 32223 US

Business Hours

- Monday–Thursday: 07:30–17:30
- Friday: 07:30–13:00
- Saturday–Sunday: Closed

Farnham Dentistry proudly serves Southside residents looking for full-arch dental implants.

Can Farnham Dentistry use an implant to replace several missing teeth?

Yes. Dental implants can support a bridge or denture when several teeth are missing. The right option depends on your oral health, bone support, and the location of the missing teeth.

What might make a dental implant unsuitable?

Implant suitability depends in part on oral health and whether there is adequate bone support. Farnham Dentistry can assess these factors and discuss alternatives, such as a traditional bridge or removable partial denture.

Does a dental bridge rely on healthy neighboring teeth?

A traditional dental bridge is supported by neighboring teeth, which may need preparation for crowns. The condition of those teeth and the gums is one factor to consider when comparing a bridge with dental implants.

How much does the location of a missing tooth matter when choosing replacement treatment?

The number and location of missing teeth can affect which treatment is appropriate and its cost. Dental implants and bridges also have different support needs, so discuss your tooth location and oral health with Farnham Dentistry.

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