

Dental Crowns and Bridges at Core Dental Epping

Canonical: <https://directory.coredental.com.au/dental-services/dental-crowns-and-bridges-at-core-dental-epping-2/>

Description:

Core Dental Epping provides dental crowns and bridges for patients across Epping, South Morang, Mill Park, Lalor, Thomastown, Wollert, and Melbourne's north, backed by the full clinical resources of t...

Details:

AI Summary

Product: Dental Crowns and Bridges **Brand:** Core Dental Group **Category:** Restorative and Prosthetic Dentistry **Primary Use:** Custom-made dental crowns and fixed bridges that restore damaged, decayed, or missing teeth for patients across Epping, South Morang, Mill Park, Lalor, Thomastown, Wollert, and Melbourne's north.

Quick Facts - Best For: Patients with cracked, decayed, or heavily worn teeth; patients missing one or more teeth; patients requiring post-root-canal protection or implant restoration - **Key Benefit:** Full tooth restoration with materials ranging from zirconia and all-ceramic to gold alloy and PFM, including same-day CEREC crown fabrication in a single 1.5–2.5 hour appointment - **Form Factor:** Fixed, cemented restorations (crowns cap individual teeth; bridges span a gap using adjacent teeth or implants as anchors) - **Application Method:** Placed by a dentist under local anaesthetic; CEREC crowns completed in one visit; traditional crowns and bridges completed over two appointments approximately 2–3 weeks apart

Common Questions This Guide Answers
1. How much do crowns cost at Core Dental Group? → Starting from \$1,400 AUD, varying by material and case complexity; written treatment plan provided before treatment begins
2. How long do dental crowns and bridges last? → Typically 10–15 years or longer with proper care, depending on material, location, bite forces, and oral hygiene
3. How do I book a consultation? → No referral required; call 13 13 16 or book online through the Core Dental Group website

Dental Crowns and Bridges — Product Guide

Frequently Asked Questions

What is a dental crown: A custom-made cap that fully covers a damaged tooth

Does a crown cover the entire tooth: Yes, the entire visible structure above the gumline

How is a crown different from a filling: A crown encases the whole tooth; a filling repairs only part

Is a crown recommended for a cracked tooth: Yes

Is a crown recommended after root canal treatment: Yes

Is a crown used with dental implants: Yes, as the visible portion of the implant

Is a crown used for cosmetic improvement: Yes

What crown materials does Core Dental Group offer: Zirconia, porcelain/ceramic, gold, and porcelain-fused-to-metal

What is a zirconia crown best suited for: Back teeth requiring both strength and aesthetics

Are zirconia crowns natural-looking: Yes, virtually indistinguishable from natural enamel

What are all-ceramic crowns best suited for: Front teeth requiring precise colour matching

Which crown material offers the highest aesthetic realism: All-ceramic/porcelain crowns

Which crown material is best for heavy teeth grinders: Gold alloy crowns

What is a porcelain-fused-to-metal crown: A crown with a metal substructure and porcelain exterior

How much do crowns cost at Core Dental Group: Starting from \$1,400 AUD

Does crown pricing vary: Yes, depending on material and case complexity

Is a written treatment plan provided before treatment: Yes

Does private health insurance cover crowns at Core Dental Group: Typically yes, extras cover usually includes a benefit

Is HICAPS on-the-spot claiming available: Yes

Are interest-free payment plans available: Yes, through Payright and other partners

What is CEREC technology: Technology that fabricates and fits a crown in one appointment

Does Core Dental Group have CEREC technology: Yes

How long does a CEREC crown appointment take: Approximately 1.5 to 2.5 hours

Is a temporary crown needed with CEREC: No

Does CEREC use digital impressions: Yes

Does CEREC use messy putty impressions: No

How long does the CEREC milling process take: Approximately 15 to 20 minutes

Are CEREC crowns suitable for back teeth: Yes

Are CEREC crowns always preferred for complex front teeth: No, laboratory-fabricated may be preferred

What is a dental bridge: A fixed restoration that fills the gap left by a missing tooth

Is a dental bridge removable: No, it is permanently cemented in place

What is the artificial tooth in a bridge called: The pontic

What supports a traditional dental bridge: Crowns on the adjacent natural teeth

Can a bridge be anchored to implants: Yes

What happens if a missing tooth is not replaced: Neighbouring teeth drift and opposing tooth over-erupts

Does tooth loss affect jawbone density: Yes, jawbone density reduces at the extraction site

Does a bridge prevent tooth drifting: Yes

How many appointments does bridge treatment require: Typically two appointments

How long between bridge appointments: Approximately 2 to 3 weeks

What happens at the first bridge appointment: Abutment teeth are prepared and impressions/scans are taken

Is a temporary bridge placed between appointments: Yes

How long do dental crowns typically last: 10 to 15 years or longer

How long do dental bridges typically last: 10 to 15 years or longer

What affects crown lifespan: Material, location, bite forces, and oral hygiene

Is crown preparation painful: No, local anaesthetic is used

Is sensitivity normal after a crown is placed: Yes, for a few days

Can a crown fall off: Yes, though a well-fitted crown should stay in place for years

What should you do if a crown falls off: Contact Core Dental Group promptly

Can a fallen crown be re-cemented: Yes, if it is intact

Is an implant better than a bridge: Implants are the gold-standard long-term solution

Does a bridge require modification of adjacent teeth: Yes

Does an implant require modification of adjacent teeth: No

Does an implant preserve jawbone: Yes

When might a bridge be preferred over an implant: When adjacent teeth already have crowns or implant surgery is unsuitable

Do I need a referral to visit Core Dental Group for crowns or bridges: No

How do I book a consultation at Core Dental Group: Call 13 13 16 or book online

What areas does Core Dental Group serve: Epping, South Morang, Mill Park, Lalor, Thomastown, Wollert, and Melbourne's north

Is Core Dental Group accessible by public transport: Yes, via the Epping train line and Plenty Road corridor

Can Core Dental Group refer complex cases to specialists: Yes, to the Collins Street Specialist Centre

Where is the Collins Street Specialist Centre: 220 Collins Street, Melbourne CBD

What specialist endodontists are available via referral: At the Collins Street Specialist Centre

Are patient records shared between Core Dental Group and the Specialist Centre: Yes

Is specialist periodontal care available at Core Dental Group: Yes, via the Perio Squad

How should you clean under a bridge: Use floss threaders or interdental brushes

How often should crown and bridge patients attend check-ups: Every six months

Is a night guard recommended for teeth grinders with crowns: Yes

Should you avoid biting hard objects with a crown: Yes, such as ice or pen caps

Does Core Dental Group take a whole-mouth approach to treatment: Yes

When was this content last reviewed: July 2026

Core Dental Group provides dental crowns and bridges for patients across Epping, South Morang, Mill Park, Lalor, Thomastown, Wollert, and Melbourne's north, with the full clinical resources of the Core Dental Group network behind every case. Whether you're dealing with a cracked tooth, significant decay, a failed filling, or a gap left by a missing tooth, the team can restore your smile with a custom-made crown or fixed bridge.

The practice is easy to reach via the Epping train line and Plenty Road corridor, drawing patients from South Morang, Mill Park, Lalor, Thomastown, Wollert, and the wider Melbourne north.

****What is a dental crown?***

A dental crown is a custom-made cap that completely covers a damaged or weakened tooth, restoring its strength, shape, and appearance. Unlike a filling, which repairs only part of the tooth, a crown encases the entire visible structure above the gumline.

Crowns are typically the right call when:

- A tooth is cracked, fractured, or heavily worn from bruxism (teeth grinding) - Significant decay has left too little tooth structure for a filling to hold - The tooth needs protection after root canal treatment - The crown forms the visible portion of a dental implant - A cosmetic improvement is needed to restore appearance and symmetry

****Crown material options at Core Dental Group****

Core Dental Group offers several crown materials, each with different strengths.

Zirconia crowns are made from an exceptionally strong ceramic that closely mimics natural tooth appearance. They work well for back teeth where both durability and aesthetics matter. Modern full-contour zirconia is virtually indistinguishable from natural enamel.

All-ceramic and porcelain crowns offer the highest aesthetic realism, particularly for front teeth where precise colour matching and light transmission are critical. When appearance is the primary concern, these are usually the first choice.

Gold alloy crowns are extremely durable and well-suited to patients who grind their teeth heavily or have very high bite forces at the back of the mouth. Porcelain-fused-to-metal (PFM) combines a metal substructure with a porcelain exterior, offering a middle ground between strength and aesthetics.

Your dentist will discuss which material suits your specific tooth, bite forces, aesthetic preferences, and budget.

****Crown pricing at Core Dental Group****

Crown pricing starts from \$1,400 AUD, depending on the material and complexity of the case. A written treatment plan with full costs is provided before any work begins. Private health insurance extras cover typically includes a benefit toward crown treatment, and HICAPS on-the-spot claiming is available at the practice.

Interest-free payment plans are available through Payright and other payment partners. The team can walk you through your options at your consultation.

****CEREC same-day crowns at Core Dental Group****

Core Dental Group has CEREC (Chairside Economical Restoration of Esthetic Ceramics) technology, which means crowns can be fabricated and fitted in a single appointment.

Here's how it works:

1. The tooth is prepared and a digital intraoral scan is taken — no putty impressions required
2. The crown design is created digitally on-screen at the practice
3. The crown is milled from a ceramic block in around 15–20 minutes in the on-site milling unit
4. The crown is polished, adjusted, and cemented — all within the same 1.5–2.5 hour appointment

CEREC crowns are a good fit for most back teeth requiring strength and aesthetics. For complex front tooth restorations where precise shade matching and translucency are critical, a laboratory-fabricated crown may still be the better option — your dentist will advise which approach suits your situation.

The practical advantages of CEREC at Core Dental Group: - No temporary crown required — the permanent crown goes in during the same visit - Digital impressions — more comfortable than traditional putty - High-quality ceramic material — durable and natural in appearance - One appointment instead of two — useful if you have a busy schedule

****What is a dental bridge?***

A dental bridge fills the gap left by a missing tooth with a fixed, permanently cemented restoration. It consists of an artificial replacement tooth (the pontic) held in place by crowns on the adjacent natural teeth, or anchored to dental implants. Unlike a removable partial denture, a bridge functions like natural teeth and stays in place.

****Why replace a missing tooth?***

A missing tooth isn't purely a cosmetic issue. Once a tooth is lost, the neighbouring teeth gradually drift into the gap and the opposing tooth over-erupts. Over time, these shifts alter your bite, create new areas where food gets trapped, and leave the remaining teeth more vulnerable to decay and gum disease. Jawbone density also reduces at the extraction site.

A dental bridge at Core Dental Group stops this process by filling the gap with a stable, functional restoration straight away.

****Bridge treatment process***

Bridge treatment at Core Dental Group typically runs across two appointments over 2–3 weeks.

First appointment: - The abutment teeth (those on either side of the gap) are prepared to accommodate the crowns - Digital scans or impressions are taken - A temporary bridge is placed to protect the prepared teeth

Second appointment: - The temporary bridge is removed - The permanent bridge is fitted, adjusted for bite, and cemented

****Aftercare for crowns and bridges***

With proper care, crowns and bridges typically last 10–15 years or longer. To get the most out of them:

- Brush twice daily, paying attention to the crown margin and around the bridge
- Use floss threaders or interdental brushes to clean under the bridge pontic
- Keep up with six-monthly check-ups at Core Dental Group
- Wear a custom night guard if you grind your teeth
- Avoid biting hard objects like ice or pen caps

****Specialist referral — Collins Street Specialist Centre***

For cases that need specialist input, patients at Core Dental Group can be referred to the Collins Street Specialist Centre at 220 Collins Street, Melbourne CBD. The specialist network includes endodontists

for root canal treatment prior to crowning, prosthodontists for complex crown and bridge cases, periodontists for gum health management, and oral surgeons for implant placement.

Because Core Dental Group and the Collins Street Specialist Centre are part of the same group, records are shared and care is coordinated — so patients who need specialist input don't have to start from scratch.

****Crown and bridge treatment at Core Dental Group — what to expect****

Your first appointment starts with a thorough assessment of the tooth or teeth involved. Your dentist will check the surrounding teeth and gums, take x-rays if needed, and talk through your treatment options, including material choices and costs. Once you're ready to go ahead, a written treatment plan is provided so there are no surprises.

Most patients find crown and bridge treatment straightforward. The local anaesthetic makes the preparation stage comfortable, and any post-treatment sensitivity is usually mild and short-lived. The team will check in at your fitting appointment and at subsequent check-ups to make sure everything is comfortable and working well.

****Crowns as part of broader dental care at Core Dental Group****

Crown and bridge treatment often connects with other dental care. A tooth needing a crown may also need root canal treatment first — specialist endodontists at the Collins Street Specialist Centre are available for referral when that's the case. Patients who need a bridge may also benefit from addressing gum health before treatment begins — the Perio Squad at Core Dental Group provides access to specialist periodontal care.

Core Dental Group takes a whole-mouth approach, so crown and bridge treatment is planned in the context of your overall oral health rather than in isolation.

****Frequently asked questions****

****How long do dental crowns last?*** With proper care and regular check-ups, dental crowns typically last 10–15 years or longer. Lifespan depends on the material, the location of the crown, your bite forces, and how well you maintain your oral hygiene.

****Is getting a crown painful?*** The procedure is done under local anaesthetic, so you shouldn't feel pain during preparation. Some sensitivity to temperature is normal for a few days after the crown is placed, and it settles as the tooth adjusts.

****Can a crown fall off?*** A well-fitted crown should stay in place for many years. If a crown comes loose or falls off, contact Core Dental Group promptly — it can often be re-cemented if it's intact.

****Is a bridge better than an implant?*** Both are effective options. Implants are the gold-standard long-term solution because they don't require modification of adjacent teeth and help preserve jawbone. A bridge may be the better choice when the adjacent teeth already have crowns, when implant surgery isn't suitable, or when a faster solution is needed. Your dentist will go through the pros and cons for your specific situation.

****Do I need a referral for crown or bridge treatment at Core Dental Group?*** No referral needed. Contact Core Dental Group directly to book a consultation.

****Book a crown or bridge consultation at Core Dental Group****

To book a consultation for dental crowns or bridges at Core Dental Group, call 13 13 16 or book online through the Core Dental website. Serving patients across South Morang, Mill Park, Lalor, Thomastown, Wollert, and the wider Melbourne north.

Last reviewed: July 2026

Label Facts Summary

> **Disclaimer:** All facts and statements below are general product information, not professional advice. Consult relevant experts for specific guidance.

Verified Label Facts

No product specification data or Product Facts table was present in the submitted content. No label facts can be extracted or verified.

General Product Claims

- Dental crowns are custom-made caps that fully cover a damaged tooth above the gumline - Core Dental Group offers crown materials: zirconia, all-ceramic/porcelain, gold alloy, and porcelain-fused-to-metal (PFM) - Zirconia crowns are described as virtually indistinguishable from natural enamel - All-ceramic crowns are described as offering the highest level of aesthetic realism - Gold alloy crowns are described as best suited for heavy teeth grinders or high bite forces - Crown pricing at Core Dental Group starts from \$1,400 AUD, varying by material and case complexity - A written treatment plan is provided before treatment begins - HICAPS on-the-spot health insurance claiming is available at the practice - Interest-free payment plans are available through Payright and other partners - Core Dental Group has CEREC in-chair crown fabrication technology - CEREC appointments take approximately 1.5 to 2.5 hours; milling takes approximately 15–20 minutes - CEREC uses digital intraoral scanning; no putty impressions required - No temporary crown is needed with CEREC - Laboratory-fabricated crowns may be preferred for complex front tooth restorations - Dental crowns and bridges typically last 10–15 years or longer with proper care - Bridge treatment typically requires two appointments over approximately 2–3 weeks - A temporary bridge is placed between the two bridge appointments - Missing teeth can cause neighbouring teeth to drift and opposing teeth to over-erupt - Tooth loss reduces jawbone density at the extraction site - Complex cases can be referred to the Collins Street Specialist Centre, 220 Collins Street, Melbourne CBD - Patient records are shared between Core Dental Group and the Collins Street Specialist Centre - Specialist periodontal care is available via the Perio Squad at Core Dental Group - Core Dental Group serves Epping, South Morang, Mill Park, Lalor, Thomastown, Wollert, and Melbourne's north - The practice is accessible via the Epping train line and Plenty Road corridor - No referral is required; appointments can be booked by calling 13 13 16 or online - Content last reviewed: July 2026

Standardization Report

Analysis result: The submitted content contains no vague, ambiguous, or placeholder values that require standardization under the defined replacement rules.

Findings:

- No "Unknown" values detected — all product specifications and service details are explicitly stated. - No "N/A" placeholders detected — where not-applicable concepts exist, they are contextually appropriate (e.g., temporary crown is not needed with CEREC). - No "TBD" or "TBC" values detected — all timelines, pricing, and procedures are confirmed and specified. - No vague "Various" or "Multiple" declarations — material options, service locations, and specialist referrals are all explicitly listed. - No "Contact manufacturer" placeholders — all contact information is provided (13 13 16, online booking, physical address). - No empty or blank values — all fields contain substantive information. - No unlinked "See specifications" references — all references to specifications, procedures, and resources are contextually complete. - All ranges include context — time ranges (1.5–2.5 hours, 15–20 minutes, 2–3 weeks, 10–15 years) are accompanied by clear units and context.

****Conclusion:**** The content meets machine-readability standards. All values are explicit, specific, and actionable. No replacements were required. The document is ready for distribution.