



PERTH DENTAL IMPLANT CENTRE

All-on-4[®]

DENTAL IMPLANTS

729 Canning Highway, Applecross

Call **1300 108 133**

Email contact@perthdentalimplantcentre.com.au

perthdentalimplantcentre.com.au

Darren | Client



All-on-4[®] treatment concept
Centre of Excellence



Gerda

Our client Gerda was treated with lower All-on-4® and upper All-on-4® plus pterygoid implants.

BEFORE



AFTER



All-on-4® dental implants by Dr. David Norcross DEN0001598451.
General Dentist. Images taken three months apart.

Mark

Our client Mark had All-on-4® implants plus two pterygoid implants placed in the upper jaw and All-on-4® implants in the lower jaw. Pterygoid implants are used to add extra support in complex cases.

BEFORE



AFTER



Welcome

Over the past 15 years, our experience with the All-on-4® treatment concept and advanced full-mouth implant techniques has developed into a core focus of our practice. From the beginning, it stood out as a transformative way to replace a full set of teeth - offering clients an alternative to dentures and the ability to restore both function and confidence.

Our clinicians have trained extensively across Australia and internationally, working alongside—and now teaching with—leading implant pioneers on advanced Implant courses in the US, UAE, UK, USA, Portugal, Barcelona, Montenegro and Brazil. This ongoing commitment to education allows us to continually refine our approach and deliver high-quality, predictable outcomes for our clients.

Our clinicians are key opinion leaders for two leading dental implant manufacturers, helping to drive product development and research in the field.

Today, All-on-4® and full-mouth dental implants is central to what we do at Perth Dental Implant Centre. It's an area we are deeply passionate about, and one that allows us to help clients regain comfort, confidence and quality of life every day.

We see this treatment as a journey—and on behalf of our clinicians, anaesthetists, lab technicians and support team, we thank you for trusting us to be part of yours.

Dr David Norcross

Dr David Norcross

BchD (Leeds), Master Clinician
Implant Dentistry (GiDE and UCLA)

Principal Dentist
Perth Dental Implant Centre

Dr David O'Dowling

Dr David O'Dowling

BDS NUI (Hons) MSc Oral Implantology (Goethe)
DICOI DABOI/ID FAAID

Principal Dentist
Perth Dental Implant Centre

All-on-4®
DENTAL IMPLANTS



CLINICALLY
PROVEN*

An All-on-4® smile every week.

All-on-4® Centre of Excellence

Recognition as an All-on-4® Centre of Excellence by Nobel Biocare, the pioneers of the All-on-4® treatment concept, reflects our commitment to advanced implant dentistry and full arch rehabilitation. As one of a select number of recognised centres across Australia and the globe, this designation acknowledges our clinical experience, advanced surgical training and dedication to delivering high-quality client outcomes.

Our team has evolved the original All-on-4® concept by incorporating digital technology, advanced materials and additional implant techniques to provide sophisticated solutions for even complex cases. Every treatment plan is tailored to achieve the optimal balance of function, aesthetics and long-term outcomes.



All-on-4® treatment concept
Centre of Excellence



Trina

Our client Trina was treated with upper and lower full-mouth dental implants.

BEFORE



AFTER



All-on-4® dental implants by Dr. David Norcross DEN0001598451.
General Dentist. Images taken three months apart.

Consequences of tooth loss

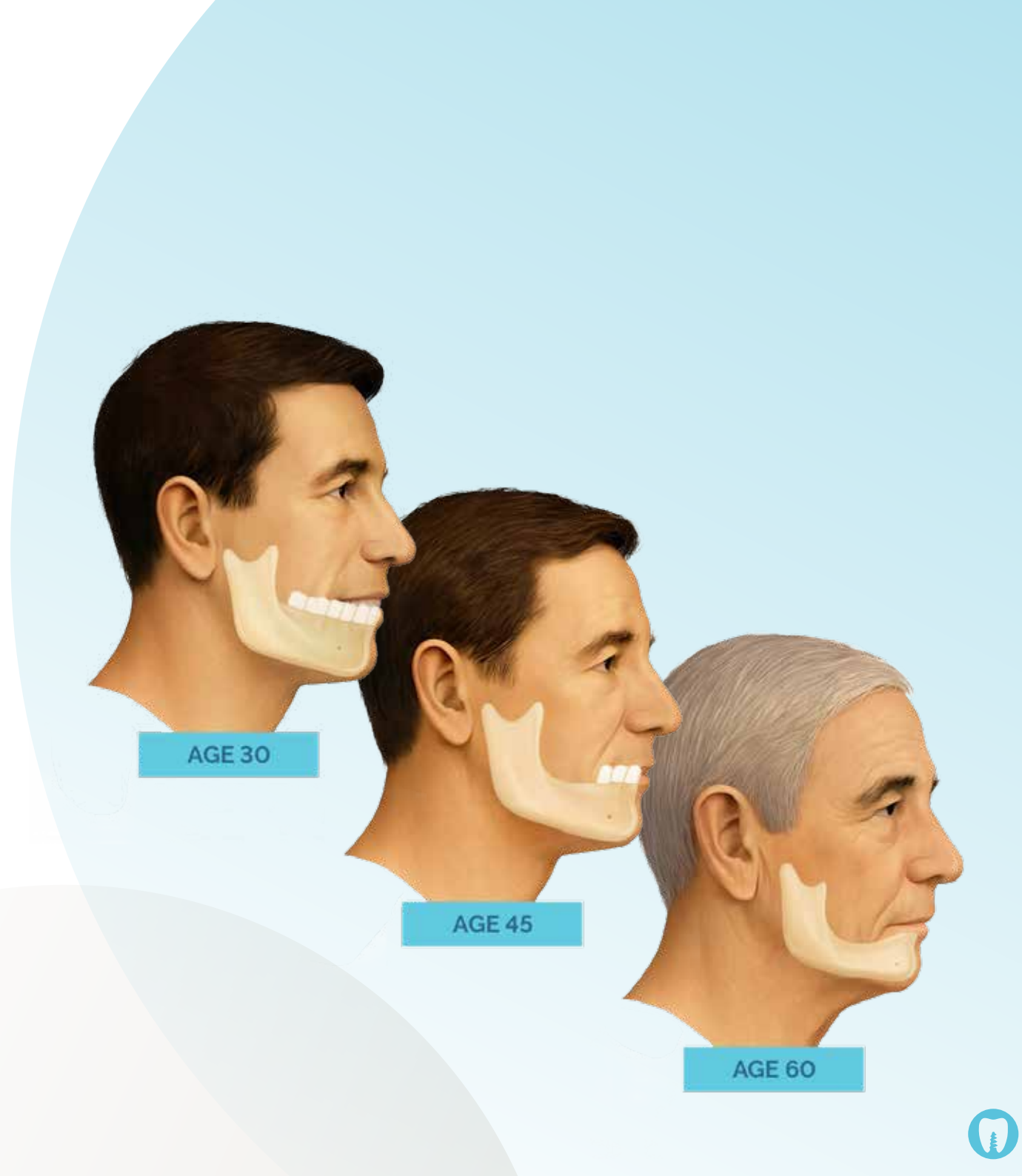
Severe tooth loss can affect the way you eat, speak and may stop you from openly smiling. Teeth also support jawbone health. When teeth are missing, the jawbone prematurely shrinks, which may change jaw shape and facial appearance.

Mains causes of tooth loss

- Tooth decay
- Gum disease
- Dental injury
- Poor oral hygiene
- Smoking and lifestyle factors
- Certain health conditions

Mains effects of tooth loss

- Difficulty chewing
- Changes to speech
- Teeth shifting out of position
- Bite and alignment issues
- Jawbone shrinkage
- Changes in facial appearance



Graeme

Our client Graeme was treated with upper and lower full-mouth dental implants.

BEFORE



AFTER



All-on-4® dental implants by Dr. David Norcross DEN0001598451.
General Dentist. Images taken three months apart.

Problems with dentures

Choosing dental implants can bypass many problems associated with dentures.

- Lower dentures offer little suction and dislodge easily
- Upper dentures cover the entire palate and limit taste
- Dentures cause jawbone shrinkage over time
- Dentures require relining or replacing every 2 to 5 years
- Can rub on gums causing pressure sores
- Can damage adjacent teeth
- Put you at higher risk of developing gum disease
- Don't look, feel or function as naturally as dental implants
- Can get lost or be broken
- Must be removed for cleaning and left out at night

Replacing missing teeth with dental implants helps to restore comfort, confidence and everyday function.

Unlike any other missing teeth solution, dental implants mimic the function of tooth roots that help to stimulate the jawbone when you chew food.



Ian

Our client Ian had upper and lower full-mouth dental implants placed.

BEFORE



AFTER



All-on-4® dental implants by Dr. David Norcross DEN0001598451.
General Dentist. Images taken three months apart.

About All-on-4®

This full-mouth dental implant technique supports a full set of replacement teeth using four implants placed in the upper or lower jaw.

Two implants are positioned at the front and two at the back on an angle to maximise available bone and avoid anatomical structures. Impressions are taken during surgery so a fixed bridge can be fitted the next day.

History of All-on-4®

Developed by Professor Paulo Malo for Nobel Biocare in 1998, the All-on-4® concept is backed by decades of clinical research.

Its design often reduces the need for bone grafting, making full-mouth dental implants suitable for more clients.

Why is All-on-4® used?

Traditionally, replacing a full mouth required an implant for each tooth with a longer healing period.

With All-on-4®, a full set of teeth can be supported on just four implants—simplifying surgery, reducing healing time, and making it more affordable to clients.

It is estimated that the All-on-4® technique has changed the lives of over 250,000 people worldwide.



Reasons to consider All-on-4®

People considering full-mouth dental implants including All-on-4®, may have experienced extensive tooth decay, gum disease or a combination of these conditions which has led to poor oral health and affected the function of their smile. Existing denture-wearers or people with failing dental restorations are also common indications for treatment.



Tooth decay

Tooth decay develops when food debris mixes with bacteria in the mouth to create a sticky film called plaque. If left untreated, bacteria in plaque releases acids that begin to weaken enamel, resulting in cavities.

Gum disease

Gum disease is an infection of the gums that occurs when bacteria build up under the gum line, attacking the gum tissue and bone structures that hold teeth in place. Common causes of gum disease are smoking, poor oral hygiene, genetics, hormonal changes, prescription medication, nutritional deficiencies and crooked teeth.

Dentures

A full denture relies on suction to stay in place and can be difficult to tolerate, especially in the lower jaw where there is limited surface area. An upper denture covers the palate, limiting the ability to taste. Partial dentures are supported by natural teeth using metal clasps to stay in place. They may increase the risk of decay in natural teeth. Dentures can rub on gums causing pressure sores and cause jawbone shrinkage over time.

Failed dental restorations

Extensive dental restorations can increase the risk of teeth failing over time. Unfortunately, once teeth have been heavily filled, there is a risk that they will continue to deteriorate.

Deb

Our client Deb had upper and lower full-mouth dental implants.



Am I suitable?

Full-mouth dental implants may be suitable if you:

- Have multiple missing or failing teeth
- Wear dentures and want a fixed alternative
- Have difficulty eating or speaking
- Have some level of jawbone loss

What if I've been told I don't have enough bone?

You may still be suitable for treatment. Complex cases involving significant bone loss may require advanced surgical techniques or additional implants, such as pterygoid or zygomatic implants.

Our experienced implant surgeons focus on advanced full-arch rehabilitation, including complex cases and previously failed implant treatments, with treatment planned to your needs.

Who this may not be suitable for

You may not be suitable if you have:

- Certain uncontrolled medical conditions
- Smoke heavily (may affect healing)
- Difficulty maintaining oral hygiene

Next steps

Book a complimentary implant consultation and 3D scan to find out if you're suitable for treatment.

We assess your jawbone, oral health and goals to create a personalised treatment plan.



Darren

In some cases, it may be possible to restore your natural teeth. Our client Darren had his lower jaw restored with dental crowns and full-mouth dental implants placed in the upper jaw.



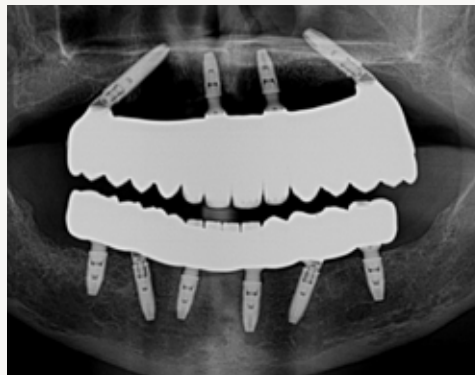
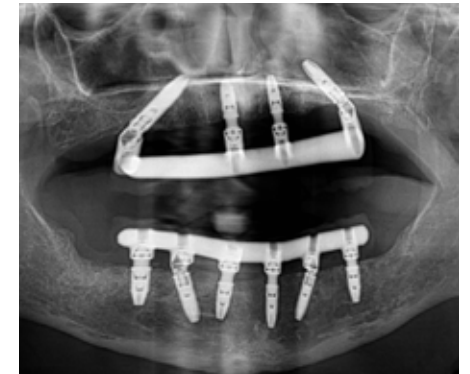
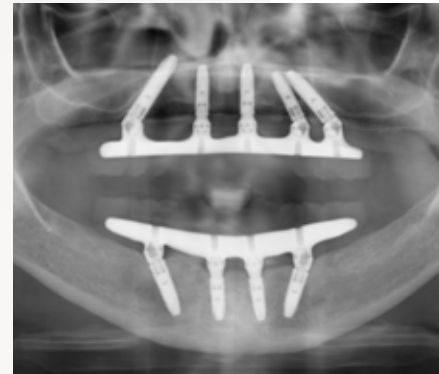
Jawbone health

Good jawbone health is vital for stabilising dental implants. It's common for clients who suffer from gum disease, dental trauma or those who have gone without natural teeth for some time to have jawbone loss.

A 3D-scan allows us to view the amount of bone available in the jaw however, it isn't until the time of surgery that your surgeon is able to assess the bone quality. If there is insufficient jawbone or poor bone quality, it may be necessary to place additional implants, longer, zygomatic implants or to perform a bone graft to ensure the system can be adequately supported.

Additional implants

While All-on-4® refers to four dental implants on one bridge, up to six implants may be placed to provide adequate support and stability to your bridge.



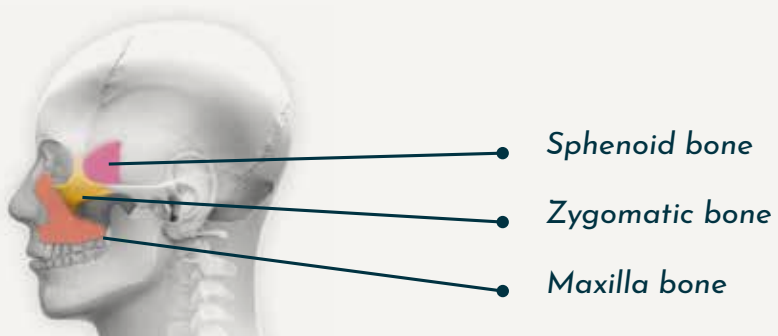
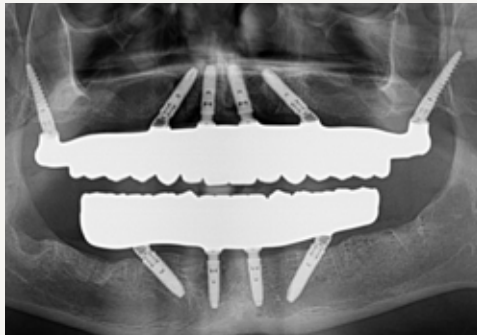
Advanced implant care

Pterygoid and zygomatic implants are used in cases where there is significant bone loss in the upper jaw. They are longer implants that are sometimes used in combination with conventional implants.

Pterygoid implants

Pterygoid implants are placed at the junction of the upper jawbone and pterygoid process of the sphenoid bone (the bone that forms part of the base of the skull).

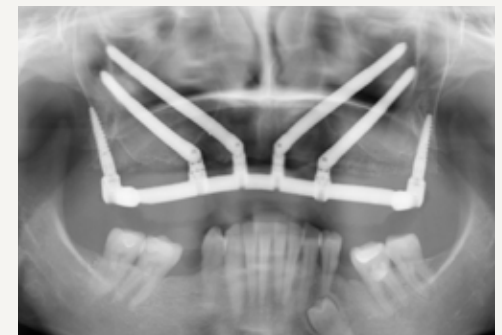
This area of bone provides excellent anchorage for implants as it has a high density and hardness that does not shrink over time.



Zygomatic implants

Zygomatic implants are longer than pterygoid implants and are placed into the zygomatic bone (cheek bone).

Like the sphenoid bone, the zygomatic bone is very dense and stable and provides a strong foundation to anchor dental implants.



Our difference

A different approach to All-on-4®

At Perth Dental Implant Centre, we've refined our approach to temporary teeth to support healing during the critical early stages after implant surgery. Rather than providing same-day 3D-printed temporary teeth, we place your implants first and then fit custom-milled PMMA acrylic teeth the following day. Because PMMA acrylic is more durable, it is generally less prone to chipping or breaking during healing, while still providing a natural-looking smile and everyday function. Once healing is complete, teeth can be replaced with long-term zirconia.





Designed for better healing

Your custom-milled PMMA teeth are:

- Tailor-made for your smile
- Strong & durable (less likely to break than 3D-printed teeth)
- Intended to last between 1-2 years
- Backed by a 12-month warranty



Experience you can trust

Dr Norcross and Dr David O'Dowling have more than a decade of experience in full-mouth dental implant treatment and are Key Opinion Leaders for Nobel Biocare and Southern Implants.

Perth Dental Implant Centre is recognised by Nobel Biocare as an All-on-4® Centre of Excellence.



Supporting your every step

Every smile is individually planned using advanced digital technology and crafted with the support of our in-house dental laboratory.

From your first consultation to your final teeth, a dedicated Treatment Coordinator will guide you through the process, including discussing sedation and finance options where appropriate.

Hand finishing custom-milled acrylic teeth



Custom-milled PMMA acrylic teeth



Why choose us

Dental implants are a long-term investment in your health.

Choosing the right team and approach can have a significant impact on your outcome.



Why clients choose us

- We're experienced clinicians with advanced training in full mouth dental implant treatment
- We use clinically proven implant systems
- We use advanced digital planning for precision and long-term predictability
- Our onsite dental lab allows us greater control over quality, fit and aesthetics for your replacement teeth
- We custom-design teeth tailored to your unique smile and facial features
- We're a recognised All-on-4® Centre of Excellence

Why dentists recommend us

We're trusted and recognised educators, lecturing and teaching dentists in Australia and internationally on All-on-4® and full mouth dental implant techniques.

A tailored solution

- Treatment options tailored to your individual needs
- Sedation or general anaesthesia available for comfort
- Support from a dedicated treatment coordinator
- Guidance with payment options and planning

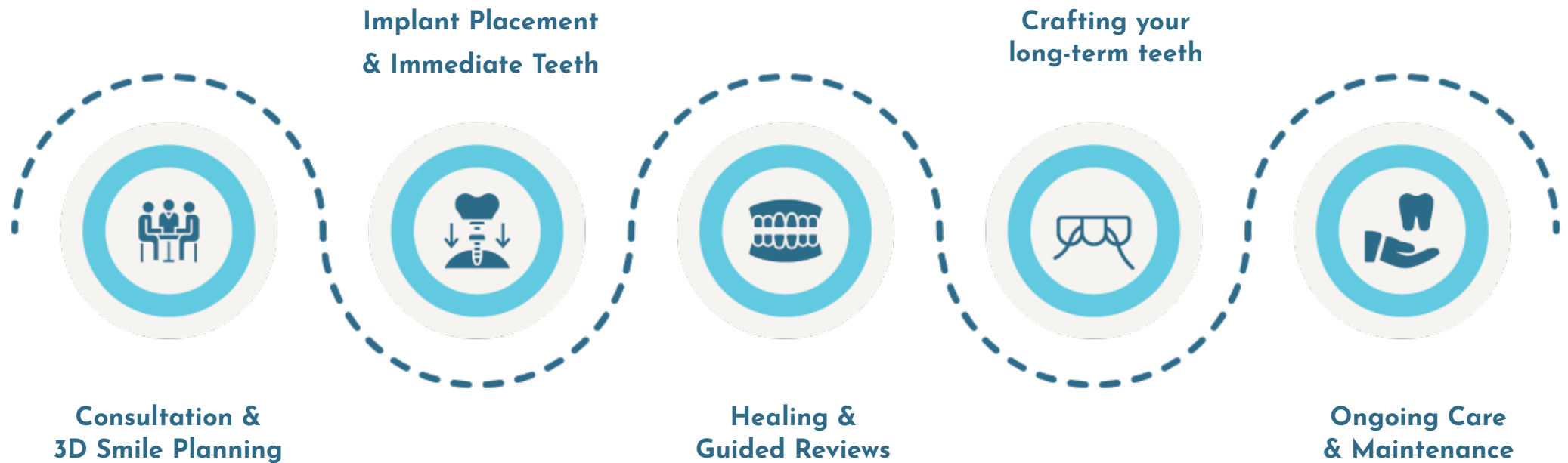


Diane

Our client Diane had two pterygoid implants placed in addition to four conventional implants in the upper jaw. Pterygoid implants are longer than conventional implants and provide added support for a full mouth implant bridge.



All-on-4® & Full mouth dental implants treatment process



STEP 01

Consultation & 3D smile planning

Your treatment journey begins with a comprehensive consultation, where we:

- Discuss your smile goals and explain our process
- Take a 3D CBCT scan and assess your suitability
- Explain treatment options, risks and benefits

Following your consultation:

- A tailored treatment plan and cost estimate is prepared
- Take time to review your plan and discuss with family

Once accepted, your treatment coordinator will schedule your appointments.

At your next appointment, we:

- Take photographs, and digital impressions
- Start planning your surgery

You'll also share any preferences with our dentist for your final design



CBCT scan



Your Treatment Coordinator

Your dedicated treatment coordinator is your first point of contact throughout your treatment journey and will guide you from beginning to end.

Your treatment coordinator can help explain our process, schedule appointments, review medical history, arrange accommodation (if you reside interstate) and assist with finance options.



STEP 02

Implant placement & immediate teeth

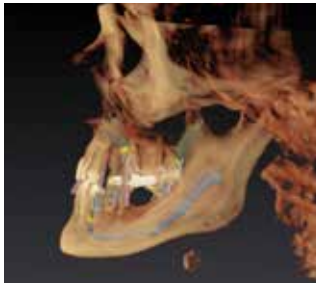
Your full mouth dental implant surgery is performed by one of our highly experienced dental implant surgeons.

Surgery involves your surgeon removing any remaining teeth and infected or poor-quality bone, before carefully placing dental implants into the jawbone. 3D planning software is used to help place implants into the ideal position.

Once dental implants are precisely positioned, an abutment is connected to each implant and the gums are sealed with dissolvable stitches around healing caps. Digital scans are taken to mark the position of the implants for our lab technician to fabricate your immediate custom-milled PMMA teeth at our onsite lab.



Digital planning



Healing caps

Sedation and anaesthesia

Full mouth dental implant surgery is performed under one of three forms of sedation tailored to your needs and comfort levels.

- Oral sedation
- Sleep dentistry (intravenous sedation)
- General anaesthesia

Sleep dentistry

Sleep dentistry is a safe and common form of sedation that puts you into a relaxed, semi-conscious state. Intravenous (IV) sedation is administered at our clinic by a specialist anaesthetist, who monitors your vital signs throughout treatment.

In what may feel like a 10-minute nap, your dental implants are placed with no recollection of the surgery.

General anaesthesia

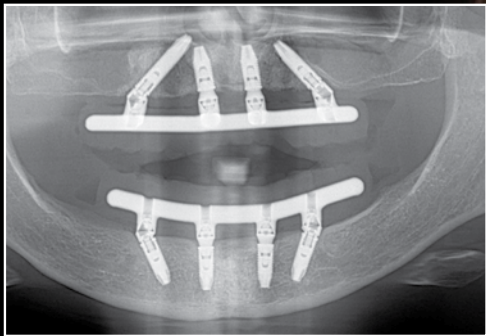
Surgery can be performed under general anaesthesia at a private day hospital. A specialist anaesthetist administers the general anaesthesia, which induces an unconscious state.

Hospital costs may be partially covered for clients with private health insurance and hospital cover. Hospital excess and anaesthetist fees apply. If you do not have private health insurance, treatment under IV sedation at the clinic can be more affordable.



Katrina

Our client Katrina was treated with upper and lower All-on-4® dental implants.



All-on-4® dental implants by Dr. David Norcross DEN0001598451.
General Dentist. Images taken three months apart.

Lab production

Using precise scans taken during surgery, your new teeth are digitally designed and custom-milled for a fast, accurate fit.

Having an onsite dental lab allows us to maintain full control over quality, fit and aesthetics - so you receive strong, natural-looking teeth while you heal.

The morning after surgery, you'll be fitted with a high-quality milled PMMA acrylic set of teeth.



Milling PMMA acrylic teeth



Full arch bridge fitted on client

STEP 03

Healing & guided reviews

Over the next 3-4 months, your implants naturally bond with your jawbone.

We'll see you for scheduled reviews to monitor healing, assess comfort, and guide you on hygiene and how to care for and clean your temporary teeth.



Mike

Our client Mike had upper All-on-4® dental implants and a lower full denture placed.

BEFORE



AFTER



All-on-4® dental implants by Dr. David Norcross DEN0001598451.
General Dentist. Images taken three months apart.

STEP 04

Crafting your long-term teeth

Once healing is complete, we take digital scans and collaborate closely with our dental lab to design your long-term zirconia bridge.

We carefully refine the shape, shade and fit to complement your facial features and bite.



STEP 05

Ongoing care & maintenance

We continue to review and professionally maintain your smile every 6-12 months to protect your implants and support their long-term health and success.



Nitika

We chose a hybrid solution for our client, placing a full denture in the upper jaw and lower All-on-4[®] dental implants.

BEFORE



AFTER



All-on-4[®] dental implants by Dr. David Norcross DEN0001598451.
General Dentist. Images taken three months apart.



Rod

The upper jawbone tends to be softer than the lower jawbone. Our client Rod had five implants placed in the upper jaw and four in the lower jaw.

BEFORE



AFTER



Revive packages

Packages are designed to support a range of functional, aesthetic and financial needs. Prices are per arch and a guide only.

Additional costs may apply where clinically indicated:

- Bone grafting
- IV sedation or general anaesthetic
- Hospital excess
- Jaw muscle relaxation therapy



Revive Basic from \$17,250

Revive Essentials from \$25,000

Revive Advanced from \$30,000

Best for	Immediate solution	Long-term solution	Advanced solution
Bone loss	Minimal	Moderate	Significant
Teeth grinding	✗ Not recommended	✓ Suitable	✓ Suitable
Implants	4-6	4-6	4-6
Immediate teeth	✓ Milled acrylic PMMA	✓ Milled acrylic PMMA	✓ Milled acrylic PMMA
Zirconia teeth	✗ Optional upgrade after 3-4 months at \$10,500 per arch	✓ Included	✓ Included
Custom-fitted night splint	✓	✓	✓
Oral hygiene kit	✓	✓	✓
Warranty on teeth	12 months	5 years	5 years
Extractions	✗ Additional	✓ Included	✓ Included
Advanced implants	✗	✗	✓ (If required)

Revive Basic

Designed for

- Clients who wish to delay their upgrade to zirconia for longer than 4 months
- Clients with minimal bone loss
- Unsuitable for clients with heavy teeth grinding habits

What's included

- Four to six titanium dental implants
- Titanium abutments
- Milled acrylic PMMA bridge*
- 10-year implant warranty
- Night splint
- Oral hygiene kit
- 12-month bridge warranty

Optional upgrade

- Clients may upgrade to zirconia teeth from 3-4 months post-surgery:
- Zirconia bridge: \$10,500 per arch
- Milled acrylic PMMA replacement bridge: \$2,000 per arch or \$3,500 for both arches.

Maintenance

- Acrylic teeth typically last 1 to 2 years before needing to be replaced.
- Hygiene maintenance visits (removal, cleaning & refitting the bridge every 6 months \$350 per arch or \$500 for both)

Revive Essentials

Designed for

- Clients seeking a long-term solution
- Clients with moderate bone loss
- Suitable for clients with teeth grinding habits

What's included

- Four to six titanium dental implants
- Titanium abutments
- Milled acrylic PMMA bridge
- 10-year implant warranty
- Monolithic zirconia bridge (after 3-4 months)
- Extractions
- Night splint
- Oral hygiene kit
- 5-year bridge warranty

Maintenance

- Zirconia bridges offer increased strength, aesthetics, stain-resistance and durability and typically last between 10 and 15 years on average, or longer with proper care.
- Hygiene maintenance visits (removal, cleaning & refitting the bridge every 6-12 months \$350 per arch or \$500 for both)

Revive Advanced

Designed for

- Clients seeking an advanced solution
- Clients with significant bone loss, gum disease or seeking retreatment
- Suitable for clients with teeth grinding habits

What's included

- Four to six titanium dental implants
- Titanium abutments
- Milled acrylic PMMA bridge
- 10-year implant warranty
- Monolithic zirconia bridge (after 3-4 months)
- Extractions
- Pterygoid or zygomatic implants (if required)
- Night splint
- Oral hygiene kit
- 5-year bridge warranty

Maintenance

- Zirconia bridges offer increased strength, aesthetics, stain-resistance and durability and typically last between 10 and 15 years on average, or longer with proper care.
- Hygiene maintenance visits (removal, cleaning & refitting the bridge every 6-12 months \$350 per arch or \$500 for both)





Private health insurance

If you have private health insurance with major dental cover, you may be eligible for rebates towards your treatment, subject to annual limits, waiting periods, and your fund and policy rules.

Treatment performed under general anaesthesia in hospital may also be partially covered; however, a hospital excess and anaesthetist gap fees may still apply. Please contact your health fund to confirm your level of cover and rebate entitlements.

Patients without private health insurance may choose to have their surgery completed in the clinic under local anaesthesia, oral sedation, or IV sedation.



Sedation options

Full mouth implant surgery can be performed under oral sedation, intravenous sedation or general anaesthesia. Intravenous sedation and general anaesthesia involve additional costs but are optional. If you feel comfortable receiving dental treatment while awake, treatment may be completed under local anaesthesia.

Oral sedation:

A lower-cost option performed in the clinic (unsuitable for anxious patients).

IV sedation (sleep dentistry):

Administered by a specialist anaesthetist and charged separately from the treatment estimate. Fees typically start from \$3,900, less an applicable Medicare rebate.

General anaesthesia:

Performed in hospital and may be preferred for more complex cases or anxious patients.

Payment plans

We've partnered with trusted third-party finance providers to help make your treatment more manageable.



Early release of super

It may be possible to access your super to pay for dental treatment, providing you meet eligibility criteria. Our dentist can determine your eligibility during a dental assessment.

You can apply for early access to superannuation directly through the ATO website or engage a third-party provider such as Super Health Ensemble.

Early superannuation access should be considered a last-resort option. We encourage clients to discuss their options with a financial advisor prior to going ahead.



Wayne

Our client Wayne was treated with upper and lower All-on-4® dental implants.

BEFORE



AFTER



All-on-4® dental implants by Dr. David Norcross DEN0001598451.
General Dentist. Images taken three months apart.



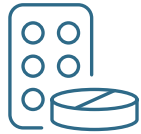
What to Expect After Surgery



Healing Time

Initial healing of the gums takes 2-3 weeks.

Healing of the implants typically takes 3-4 months.

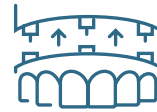


Pain, swelling and bruising

Pain, swelling and bruising are normal after surgery. Most patients experience mild to moderate discomfort in the first week. Pain is managed with prescribed medication.

Swelling and bruising usually peak around 2-3 days after surgery, then settle within one week. Applying an ice pack after surgery can help reduce swelling.

Anti-inflammatory medication may also be recommended if suitable



Bite and speech

It can take a few weeks to adjust to your new teeth.

Speech may feel slightly different at first.

Chewing will also feel different as your mouth adapts.



Soft diet

Good nutrition is important for healing.

You'll be advised to:

- Follow a liquid diet for the first night
- Transition to a soft food diet for 8-12 weeks

A soft diet helps to reduce pressure on implants and support proper healing and integration.

(Refer to our Soft Diet & Meal Ideas brochure for guidance.)



Maintaining your new smile

We're here to support your long-term implant health with regular maintenance and care.

Maintenance schedule

- Acrylic bridges: every 6 months
- Zirconia bridges: every 1-2 years

Your schedule may vary depending on your individual needs.

What happens at your visits

- We remove your bridge to check gum health
- Check and re-tighten implant components if needed
- Professionally clean and polish your bridge
- Remove plaque and build-up
- Take x-rays (every 2 years) to monitor bone health

In-between visits

- Wear the custom night splint provided to you*
- Maintain good oral hygiene

**Replacement night splints are \$350.*

Upgrading to a zirconia bridge

Your acrylic PMMA bridge supports healing after surgery. After 3-4 months, upgrading to zirconia offers greater strength, aesthetics and durability, with maintenance typically required every 1-2 years.

Bridge repairs and replacements

Custom-milled PMMA acrylic bridges include a 12-month replacement warranty and zirconia bridges include a 5-year replacement warranty covering breakage. Warranty coverage is subject to regular reviews and ongoing maintenance, wearing your prescribed night splint, and not smoking.

For Revive Basic clients who continue with an acrylic PMMA bridge, replacement costs are \$2,000 per arch or \$3,500 for both arches. Additional replacement zirconia bridges start from \$10,500 per arch.

Please note: Milling and finishing PMMA and zirconia bridges can take 24-48 hours to complete.



Before professional cleaning



After professional cleaning

Jason

Our client Jason was treated with upper and lower All-on-4® dental implants.

BEFORE



AFTER



All-on-4® dental implants by Dr. David Norcross DEN0001598451.
General Dentist. Images taken three months apart.



Client outcomes





Contact us

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Call **1300 108 133**

Email **contact@perthdentalimplantcentre.com.au**

perthdentalimplantcentre.com.au

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David

Our client David was treated with upper and lower All-on-4[®] dental implants.

BEFORE



AFTER



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