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# DENTAL IMPLANTS

## EXPERT TEETH REPLACEMENT



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## WHAT IS A DENTAL IMPLANT?

A dental implant is an artificial tooth replacement which provides a natural-looking and permanent solution to missing or damaged teeth. They are specially designed titanium or zirconium screws which are implanted into the jaw and act like natural tooth roots. To complete the treatment, artificial teeth (crowns) are fitted on top. With routine care, dental implants have a high level of success. They can replace a single tooth, multiple teeth or even all teeth.



## THE MAJOR BENEFITS OF IMPLANTS

- Permanent and fixed (not removable like a denture)
- As close to natural tooth as we can get it
- Can improve your speech
- You can smile, eat and laugh again with confidence
- Replaces the tooth, or teeth, without affecting neighbouring teeth
- Contribute to preserving your facial features, preventing gum shrinkage and loss of jaw bone
- Easy to clean, so help to maintain a healthy mouth

In summary, not only will your smile look better, you'll have reasons to smile too.

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# SEVERAL LIFE CHANGING SOLUTIONS

As a respected centre for teeth replacement, we offer a fully comprehensive implant service using the best materials and state of the art techniques and equipment all under one roof.

**SINGLE TOOTH REPLACEMENT** - Losing a tooth can be devastating. You can feel self-conscious and suffer a lack of self-esteem. The outcome will be a replacement tooth that looks, feels and functions like one of your own teeth.

**MULTIPLE TOOTH REPLACEMENT** - A large gap or wearing a denture (or partial denture) can cause embarrassment, discomfort and can also restrict clear speech. If you are missing adjacent teeth, they may either be replaced with individual implants, or by joining two or more implants together.

**DENTURE STABILISATION** - For a cost-effective way of replacing many missing teeth, dentures can be held securely in place with implants, providing a great improvement from traditional removable dentures.

**ALL TEETH** - Representing a huge transformation of lives, this is for people without any natural teeth or who have falling teeth. This involves a fixed set or replacement teeth supported by implants.

**SINUS LIFTS & BONE GRAFTING** - For some patients, bone manipulation may be necessary if there is not sufficient bone to support an implant. Special material can be inserted to encourage bone growth and 'lift' the sinus and over time the bone will re-grow, providing enough bone to support the implant.

## ADVANCED DIAGNOSTICS WITH OUR CBCT SCANNER

Implant surgery, as with any medical or dental treatment, requires careful planning and our CBCT Scanner provides three dimensional (3D) images of your teeth, soft tissues, nerve pathways and bone in a single scan.

It helps our dentists to plan your specific treatment, and gives you added peace of mind that we are using the most advanced diagnostic techniques to provide you with safe and predictable outcomes.





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Having an implant seemed like a daunting process but with Raman's expertise and guidance it was a smooth and pain free procedure. The digital scanning and planning was great to see. Now I have all my gaps restored and can eat so much better. Couldn't thank him and the team anymore.

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## OUR EXPERIENCED IMPLANT SURGEONS

### DR RAMAN BHARDWAJ

Dr Raman Bhardwaj BDS (Bris), MFDS RCS (Eng), MClInDent (Perio), MPerio RCS (Ed), Specialist in Periodontics, Special Interest in Implantology.

FEES		BYWAYS MEMBERS
Initial consultation	from £150	from £135
Single tooth implant with crowns	from £2,650	from £2,500
CT scan (recommended in most cases)	from £99 per arch	from £90 per arch
All patients provided with personalised treatment plan, with costs, after initial consultation <i>0% finance is available, subject to status.</i>		

### NEXT STEPS

If you are considering dental implants, you can book a free informal conversation with Samantha our Treatment Care Co-Ordinator, or you can book a full implant consultation with our implant surgeon.

Please call 01491 680412 or email [manager@bywyasdenal.co.uk](mailto:manager@bywyasdenal.co.uk)