



Brenchley Dental

General & Cosmetic Dentistry

Smile Confidently with Dental Implants

Missing teeth can be a little embarrassing when you smile for photographs, it can make you look older and stop you from eating your favourite foods and can also affect your self-confidence.

We can help you restore your smile with dental implants. Dental implants will look, feel and function like normal teeth.

Why choose a dental implant?

Dental implants are widely considered to be the most successful method of tooth replacement used today, because they give many benefits to patients.

If you have missing teeth, then it is important to consider dental implants as a way of replacing them. Leaving gaps between teeth can result in the opposing teeth and adjacent teeth drifting into this space, over time this can begin to affect your bite and jaw function. If you don't replace missing teeth, then the bone in this area can also continue to resorb which can result in a lack of bone. If you decide to have a dental implant at a later date this could result in more extensive and costly dental implant surgery, including bone grafts to replace the missing bone.

A Natural Smile

A dental implant looks and feels just like your natural tooth. The colour, shape and contour of the new tooth is made to match. The result is a natural smile, that will bring back your confidence and quality of life.

Eat what you like

Did you have to give up on some of your favourite dishes since you lost your tooth? Dental implants bring back the full function of natural teeth.

Stable and comfortable fit

Since dental implants are fixed to your jawbone, they are usually more stable, comfortable, and long-lasting than other restorations. In addition, dental implants are made of biocompatible materials, which means that your body tolerates them.

Neighbouring teeth stay intact

Other restoration methods often require neighbouring teeth to be ground down to anchor the restoration in your mouth. Dental implants do not harm neighbouring teeth.

Why we work with Nobel Biocare Implants

Nobel Biocare is a world leader in the field of innovative implant-based dental restorations. The Nobel Biocare® Implant System is result of many years' experience in dental implantology and prosthodontics with the most advanced manufacturing technology based on the latest scientific know-how. This concentrated knowledge allows Nobel Biocare patients to get back their former strength and charm and returns their smile.

A long-lasting and proven solution

Dental implants are very durable. With proper care and good oral hygiene, implants will last for many years or even a lifetime. Decades of research have gone into their functionality, stability, and aesthetics, since the first patient received modern dental implants in 1965.

Treatments Stages

Stage One - Implant Placement

The first stage is to place the implant into your jaw. The implant acts much like a tooth root and fits flush with the bone underneath your gums. Your jawbone will start to build around the implant, securing the implant into place. Your gum is left to heal over the implant for approximately two months.

Stage Two - Healing cap placed on Implant

Following successful healing and integration of the implant into your jaw and gum, we expose the implant by removing the piece of gum that has healed over it. We then fit a connector called an abutment. An abutment securely connects your new tooth to the implant. This is then left to heal for approximately two weeks to integrate into your gum.

Stage Three - Restoring your tooth

Once your gum has healed, your customized crown is then attached to the implant with a tiny screw or cement. The dental implant looks and feels just like your natural tooth. The colour, shape and contour of the new tooth is made to match the rest of your natural teeth. The result is a natural smile, that will bring back your confidence and quality of life.

Guide to Implant Prices

Simple Single Tooth Replacement

Complete dental implant with porcelain crown

From £208.33 per month (based on 0% Finance over 12 months)

From £2500.00

Dental Implants supporting a Bridge

Replacing three missing teeth with two implants and a three-unit bridge

From £483.33 per month (based on 0% Finance over 12 months)

From £5,800.00

Our Implantology team

Daniel Bateman BDS(Lon), DPDS(Bris), Dip Imp Dent RCSEd

Position: Dental Practitioner, special interest in implantology

Daniel qualified from the Royal London Hospital in 1997 with a keen interest in surgical dentistry, implants were the natural progression. He has attended many postgraduate courses in Implant dentistry and is holder of the prestigious diploma in Implant Dentistry from the Royal College of Surgeons in Edinburgh. He has been placing and restoring implants since 2001 undertaking all types of bone augmentations, grafts, and sinus lift surgery. Daniel's experience ranges from a single space to multiple spaces, full arches (all the teeth in one jaw) or the latest technique of "Teeth in a Day".

Hazel Fitz-Andrews RDN

Position: Dental Nurse

Hazel joined our team in January 2017 as trainee dental nurse. In 2019, Hazel became a registered GDC member and received the Diploma in Dental Nursing. She has a keen interest in learning and developing new skills and is currently working towards a qualification in sedation.

Hazel works along side Dan and is experienced in providing chairside assistance. She enjoys taking great care of our patients before and after their treatment.

Our treatment stages are based on a simple single tooth replacement. Time intervals given serve an indication of the minimum time over which treatment can be provided, consistent with producing good results. All prices are subject to patient suitability and sufficient bone and gum available for simple implant placement. Addition procedures such as guided bone regeneration, ridge manipulation, bone grafting, and sinus lifts will be charged separately