



Dr. Carl Paisley GDC 82189

Qualifications:

MFDS Royal College of Surgeons of Edinburgh 2005

BChD University of Leeds 2003

Dr. Paisley graduated with honours from Leeds University in 2003, and has been taking referrals for endodontic treatment since 2015. He worked in general and hospital dental practice in Harrogate, Hull and Leeds, before working as a lecturer in Restorative Dentistry at Leeds University for five years.

It was here that he developed a particular interest in Endodontics, teaching extensively on the undergraduate programme. He undertook a masters in Endodontology at the University of Chester, which he completed with distinction in 2018. In his spare time, he enjoys playing the electric guitar and drums, mountain biking and digital photography.

Dr Paisley will initially see you for a consultation appointment. The purpose of this appointment is to determine the precise nature of your dental problem, and the most appropriate treatment option for your particular tooth.

Following a consultation appointment, root canal treatment (if appropriate) is performed over one or two visits (depending on the severity of infection and the complexity of your case) ranging between 1 to 2 hours per visit.

The appointment costs are as follows:

Initial consultation: £150

Root Canal Therapy: Incisor £600

Premolar or Molar £700

Retreatment (any tooth) £800

Restoration of the Tooth Following Root Canal Treatment

The cost of root canal treatment does not include your final restoration. Dr Paisley can place a “core” restoration to permanently seal the root filling at a cost of **£76 in addition to the root canal treatment.**

In some instances, this will act as the final restoration of the tooth. In other cases (where a new crown or onlay is required), this will serve as the foundation for the final restoration.

You will then be discharged back to your referring dental practitioner, who will provide the final restoration (e.g. crown) where necessary.

Working Together For Your Patients' Care