

## Mr Nick Adams BDS, M.Sc. MRDRCS(Eng)

Clinical Lecturer

[School of Dentistry \(/schools/dentistry/index.aspx\)](/schools/dentistry/index.aspx)

### Contact details

Telephone [+44 \(0\)121 466 5513 \(tel:+44 121 466 5513\)](tel:+441214665513)

Email [n.s.adams@bham.ac.uk \(mailto:n.s.adams@bham.ac.uk\)](mailto:n.s.adams@bham.ac.uk)

The School of Dentistry  
College of Medical and Dental Sciences  
University of Birmingham  
St Chad's Queensway  
Birmingham  
B4 6NN  
United Kingdom



### About

Nick Adams is a part-time Clinical Lecturer at the School of Dentistry, responsible for one-to-one teaching of dental students during patient treatment sessions. Outside of the School he is a specialist endodontist in referral practice in Madeley, Telford, Shropshire.

Nick is a regular presenter of postgraduate endodontic courses run by the West Midlands Deanery.

### Qualifications

- MRDRCS (Eng) 2000.
- MSc in endodontics, University of London 1995.
- BDS University of Birmingham 1984.

### Biography

Nick qualified in Dentistry from the University of Birmingham in 1984, and worked as a GDP in Shropshire. He then moved to work as a GDP in Norfolk in 1988. Whilst working in Norfolk he undertook his MSc in endodontics at the Eastman Dental Institute in London from 1993-95. He was appointed part-time.

### Teaching

- BDS

### Other activities

- British Endodontic Society.
- European Society of Endodontology.
- Christian Dental Fellowship.
- Langham Endodontic Study Group.

### Publications

#### Book.

Lumley PJ, Adams NS and Tomson PL. Practical Clinical Endodontics, Churchill Livingstone, Elsevier, Philadelphia USA, 2006. \* This book has subsequently been translated into Russian, Japanese and Spanish.

#### Academic Journals.

Simon S, Machtou P, Adams NS, Tomson PL, Lumley P. Apical limit and working length in endodontics. Dent Update. 2009 Apr;36(3):146-50, 153.

Lumley PJ, Adams NS, Tomson PL. Root canal retreatment. SADJ. 2008 May;63(4):206-8, 210-5.

Simon S, Machtou P, Tomson P, Adams NS, Lumley P. Influence of fractured instruments on the success rate of endodontic treatment. Dent Update. 2008 Apr;35(3):172-4, 176, 178-9.

