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About

Yogesh Bulsara is a part-time Clinical Lecturer in Oral Surgery at the School of Dentistry.

Qualifications

- BDS, The University of Birmingham (1995).
- MMedSci in Oral Surgery, The University of Sheffield (1998).
- MFDS RCS, The Royal College of Surgeons of Edinburgh (2001).

Teaching

- **Dental Surgery BDS (/undergraduate/courses/med/dental-surgery.aspx)**

Publications

Atraumatic vertical tooth extraction: a proof of principle clinical study of a novel system. Oral Surg, Oral Med, Oral Pathol, Oral Radiol 2012, PMID 22762920

Bulsara Y.R., Matthew I.R. (1997). Forces transmitted through conventional mouthguard materials with a Sorbothane insert. Journal of Dental Research, 76: 150 (1092).

Bulsara Y.R., Matthew I.R. (1998). Forces transmitted through a laminated mouthguard material with a Sorbothane insert. Endodontics and Dental Traumatology, 14: 45-47.

Bulsara Y.R., Matthew I.R. (1998). The optimal configuration of thermoplastic copolymer for sports mouthguard construction. Journal of Dental Research, 77: 764 (1057).

Bulsara Y.R., Hatton P.V., Devlin A.J., Brook I.M. (1999). Effects of fluoride and aluminium ions on cultured osteoblast-like cells. Journal of Dental Research, 78: 343 (1902).

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