Fixed Prosthodontics for Undergraduates



[1]

Aquilino, Steven A 2001. Tooth preparations for complete crowns: An art form based on scientific principles. Journal of Prosthetic Dentistry. 85, 4 (2001), 363–376. DOI:https://doi.org/10.1067/mpr.2001.114685.

[2]

Bartlett, D 2000. Adapting crown preparations to adhesive materials. Dental update. 27, 9 (2000), 460-463.

[3]

Brackett, Susan E 1999. Foundation restorations in fixed prosthodontics: Current knowledge and future needs. The Journal of Prosthetic Dentistry. 82, 6 (1999), 643–657. DOI:https://doi.org/10.1016/S0022-3913(99)70005-3.

[4]

Chan, Martin F. W.-Y 2013. Contemporary management of generalized erosive tooth surface loss. Dental Update. 40, 3 (2013), 222–229.

[5]

Chee, W 2007. Factors that affect individual tooth prognosis and choices in contemporary treatment planning. BDJ. 202, 2 (Jan. 2007), 63–72. DOI:https://doi.org/10.1038/bdj.2007.23.

[6]

Davies, S.J. and Gray, R.J.M. 2002. A Clinical Guide to Occlusion. British Dental Journal.

[7]

Dudley, James 2018. Comparison of coronal tooth reductions resulting from different crown preparations. International Journal of Prosthodontics. 31, 2 (Jan. 2018), 142–144. DOI:https://doi.org/http://www.quintpub.com.ezproxy.library.qmul.ac.uk/journals/ijp/fulltext.php?article_id=18152.

[8]

Harris, Ian 2017. Guidelines for crowns, fixed bridges and implants. Dental Update. 44, 5 (May 2017), 374–386. DOI:https://doi.org/10.12968/denu.2017.44.5.374.

[9]

Ibbetson, R. and Eder, A. 2000. Tooth surface loss. British dental association.

[10]

Ibbetson, R. and Eder, A. 2000. Tooth surface loss. British dental association.

[11]

Ibbetson, Richard 2018. A Contemporary Approach to the Provision of Tooth-Supported Fixed Prostheses Part 1: Indications for Tooth Replacement and the Use of Fixed Bridges Retained by Crowns. Dental Update. 45, 1 (Jan. 2018), 10–20. DOI:https://doi.org/10.12968/denu.2018.45.1.10.

[12]

Ibbetson, Richard 2018. A contemporary approach to the provision of tooth-supported fixed prostheses part 2: fixed bridges where the abutment teeth require minimal or no preparation. Dental Update. 45, 2 (Feb. 2018), 90–100. DOI:https://doi.org/10.12968/denu.2018.45.2.90.

[13]

Ibbetson, Richard 2004. Clinical considerations for adhesive bridgework. Dental update. 31, 5 (2004), 254–260.

[14]

Klineberg, I. and Jagger, R.G. 2004. Occlusion and clinical practice: an evidence-based approach. Wright.

[15]

Leonard, L A 1980. An amalgam coronal-radicular dowel and core technique for endodontically treated posterior teeth. The Journal of prosthetic dentistry. 43, 5 (May 1980).

[16]

Millar, B J 2013. A review of the success and failure characteristics of resin-bonded bridges. British dental journal. 215, 2 (Jul. 2013).

[17]

Mulder, J 1998. Long-term survival of extensive amalgam restorations. Journal of Dental Research. 77, 3 (1998), 453–460.

[18]

N Martin 2015. Restoration of the root canal treated tooth. British Dental Journal. 218, 2 (Jan. 2015). DOI:https://doi.org/10.1038/sj.bdj.2015.27.

[19]

Newcombe, R G 2015. Survival characteristics of 771 resin-retained bridges provided at a UK dental teaching hospital. British dental journal. 218, 7 (Apr. 2015).

[20]

Ozkan, Yasemin 2018. Clinical procedures, designs, and survival rates of all-ceramic resin-bonded fixed dental prostheses in the anterior region: A systematic review. Journal of Esthetic and Restorative Dentistry. (2018). DOI:https://doi.org/10.1111/jerd.12389.

[21]

Sailer, Irena, Makarov, Nikolay Alexandrovich, Thoma, Daniel Stefan, Zwahlen, Marcel, Pjetursson, Bjarni Elvar 2015. All-ceramic or metal-ceramic tooth-supported fixed dental prostheses (FDPs)? A systematic review of the survival and complication rates. Part I: Single crowns (SCs). Dental Materials. 31, 6 (2015), 603–623. DOI:https://doi.org/10.1016/j.dental.2015.02.011.

[22]

Satterthwaite, Julian D 2012. Tooth surface loss: Tools and tips for management. Dental Update. 39, 2 (Mar. 2012), 86–96.

[23]

Scott, Kenneth H 2013. The coping-retained bridge: A modified approach to Conventional bridge design - Review and case report. Dental Update. 40, 8 (2013), 606–612. DOI:https://doi.org/10.12968/denu.2013.40.8.606.

[24]

Setchell, Derrick 2005. Developing a tooth restorability index. Dental update. 32, 6 (2005), 343–348.

[25]

Shah, Kewal 2012. Avoiding and managing the failure of conventional crowns and bridges. Dental update. 39, 2 (Mar. 2012).

[26]

Shillingburg, H.T. et al. 2012. Fundamentals of fixed prosthodontics. Quintessence Pub.

[27]

Smith, B.G.N. and Howe, L.C. 2007. Planning and making crowns and bridges. Informa Healthcare.

[28]

Vaught, Randall L 2007. Mechanical versus chemical retention for restoring complex restorations: what is the evidence? Journal of dental education. 71, 10 (Oct. 2007), 1356–1362.

[29]

Walls, A. W. G 2010. Risk management in clinical practice. Part 3. Crowns and bridges. BDJ. 209, 3 (Aug. 2010), 115–122. DOI:https://doi.org/10.1038/sj.bdj.2010.675.

[30]

Wassell, R. et al. 2014. Applied occlusion. Quintessence.

[31]

Wise, M.D. 1986. Occlusion and restorative dentistry for the general practitioner. British Dental Journal.

[32]

Wise, M.D. and Laurie, A. 1995. Failure in the restored dentition: management and treatment. Quintessence.

[33]

2012. Longevity of posterior dental restorations and reasons for failure. European Journal of Oral Sciences. 120, 6 (Dec. 2012).

[34]

Restorative dentistry: Resin-Bonded Bridges – the Problem or the Solution? Part 1-Assessment and Design. DentalUpdate. 43, 6, 506–521.

[35]

Restorative dentistry: Resin-Bonded Bridges – the Problem or the Solution? Part 2: Practical Techniques. DentalUpdate. 43, 7, 608–616.

[36]

Restorative dentistry: Resin-Bonded Bridges — Can We Cement Them 'High'? DentalUpdate. 43, 3, 243–253.