Interocclusal Records: Importance, Types, Materials and Techniques

by Ashu Sharma

In vitro Study on the Dimensional Stability of Interocclusal Recording. 8 Jun 2018. Materials and Methods: A questionnaire comprising 11 questions were framed and an accurate and usable occlusal record is very important, and any of three types of interocclusal recording materials: An in vitro study. Interocclusal Records in Prostodontic Reha...
inclusion of the patient and has no significance in programming the articulator. Clinical Evaluation of the Accuracy of Interocclusal Recording. Interocclusal Records: Importance, Types, Materials and Techniques. Ashu Sharma. Published by LAP Lambert Academic Publishing Nov 2012 (2012). Images for Interocclusal Records: Importance, Types, Materials and Techniques 4 Mar 2017. Techniques & Materials When taking records, each step is no more or less important than the one before or the next to come. The centric Evaluation of the Elastic Properties of Thirteen Silicone Interocclusal. Key Words: interocclusal recording materials, free end cases. MATERIAL AND METHODS Orange, CA, USA) poured in the region of the teeth, and type III stone plaster (Herodent Vigodent, Rio de Janeiro, RJ, Brazil) that formed the base, Thus, intermaxillary recording plays an extremely important role in final results. Comparative Study on Dimensional Stability of Polyvinylsiloxane. MATERIAL AND METHODS Orange, CA, USA) poured in the region of the teeth, and type III stone plaster (Herodent Vigodent, Rio de Janeiro, RJ, Brazil) that formed the base, Thus, intermaxillary recording plays an extremely important role in final results. Comparative Study on Dimensional Stability of Polyvinylsiloxane. MATERIAL AND METHODS Orange, CA, USA) poured in the region of the teeth, and type III stone plaster (Herodent Vigodent, Rio de Janeiro, RJ, Brazil) that formed the base, Thus, intermaxillary recording plays an extremely important role in final results. Comparative Study on Dimensional Stability of Polyvinylsiloxane. MATERIAL AND METHODS Orange, CA, USA) poured in the region of the teeth, and type III stone plaster (Herodent Vigodent, Rio de Janeiro, RJ, Brazil) that formed the base, Thus, intermaxillary recording plays an extremely important role in final results. Comparative Study on Dimensional Stability of Polyvinylsiloxane. MATERIAL AND METHODS Orange, CA, USA) poured in the region of the teeth, and type III stone plaster (Herodent Vigodent, Rio de Janeiro, RJ, Brazil) that formed the base, Thus, intermaxillary recording plays an extremely important role in final results. Comparative Study on Dimensional Stability of Polyvinylsiloxane.