

The dimensional changes are below the maximum allowed by ADA Specification n°19 (1977) and ISO 4823:2000, therefore, steam autoclave sterilisation should be considered a valuable disinfection procedure.

Noort, R. V. (2007) "Clinical Dental Materials" in *Introduction to Dental Materials*. 3a edição, Elsevier Limited, Reino Unido. Rentzia, A.: Coleman, D. C.: O'Donnell, M. J.: Dowling, A. H.: O'Sullivan, M. (2011) "Disinfection procedures: Their efficacy and effect on dimensional accuracy and surface quality of an irreversible hydrocoloyd Impression material." Journal of Dentistry, **38**, pp. 133-140. Rupp, F.: Axmann, D.: Jacobi, A.: Groten, M.: Geis-Gerstorfer, J. (2005) " Hydrophilicity of elastomeric non-aqueous impression materials during setting." Dential Materials, **21**, pp. 94-102.

https://www.initian.co.jourcent.m., Georgensione, J. (2005) "injuriplement of elasioneric horequeus impression materials during setting. Generativation Thomas, M.V.; Jarboe, G. e Frazer, R.O. (2008) "Infection control in the dental office." Dent Clin North Am, 52(3), pp. 609-28.

Hamalian, T. A; Nasr, E. e Chidiac, J. J. (2011) "Impression materials in fixed prosthodontics: influence of choice on clinical procedure.", J Prosthodont., 20(2), pp. 153-160