



Universität
Basel

Publication

Antimicrobial efficacy of 3 oral antiseptics containing octenidine, polyhexamethylene biguanide, or Citroxx : can chlorhexidine be replaced?

JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

ID 1194186

Author(s) Rohrer, Nadine; Widmer, Andreas F.; Waltimo, Tuomas; Kulik, Eva M.; Weiger, Roland; Filipuzzi-Jenny, Elisabeth; Walter, Clemens

Author(s) at UniBasel [Weiger, Roland](#) ; [Walter, Clemens](#) ; [Widmer, Andreas F.-X.](#) ; [Waltimo, Tuomas](#) ;

Year 2010

Title Antimicrobial efficacy of 3 oral antiseptics containing octenidine, polyhexamethylene biguanide, or Citroxx : can chlorhexidine be replaced?

Journal Infection Control and Hospital Epidemiology

Volume 31

Number 7

Pages / Article-Number 733-9

Use of oral antiseptics decreases the bacterial load in the oral cavity.

Publisher Society for Healthcare Epidemiology of America

ISSN/ISBN 0899-823X ; 1559-6834

edoc-URL <http://edoc.unibas.ch/dok/A6004412>

Full Text on edoc Available;

Digital Object Identifier DOI 10.1086/653822

PubMed ID <http://www.ncbi.nlm.nih.gov/pubmed/20518635>

ISI-Number WOS:000278374000011

Document type (ISI) Journal Article