

BIBLIOGRAFIA

- Efficiency of Chlorine Dioxide as a Bactericide, *Applied Microbiology*, Vol. 13 No. 5, Sep. 1965, 776-780, Benarde, Israel, Olivieri, Granstom
- Kinetics and Mechanism of Bacterial Disinfection by Chlorine Dioxide, *Applied Microbiology*, Vol 15 No. 2, Mar. 1967, 257-265, Benarde, Brewster Snow, Olivieri, Davidson
- Studio Comparativo di due metodi per la disinfezione ad alto livello di Nasofaringoscopi, Tesi di laurea Università degli Studi di Trieste, Dic. 2009, Fontanot, Fontana, Bon
- Evaluation of disinfection of flexible nasendoscopes using Tristel Wipes: a prospective single blind study, *Annals of the Royal College of Surgeons of England*, 94 (2012) 185-188, Tzanidakis, Choudhury, Bhat, Weerasinghe, Marais
- Sequential cohort study comparing chlorine dioxide wipes with automated washing for decontamination of flexible nasendoscopes, *The Journal of Laryngology & Otology* (2012) 126, 809-814, Phua, Mahalingappa, Karagama
- Mycobactericidal activity of chlorine dioxide wipes in a modified prEN 14563 test, *Journal of Hospital Infection*, 69, 348-388, Lug. 2007, Hernandez, Carrasco, Ausina
- Evaluation of the sporicidal activity of different chemical disinfectants used in hospitals against *Clostridium difficile*, *Journal of Hospital Infection*, 79, 18-22, 2011, Speight, Moy, Macken, Chitnis, Hoffman, Davies, Bennett, Walker
- Endoscope disinfection using chlorine dioxide in an automated washer-disinfector, *Journal of Hospital Infection*, 63, 298-305, 2006, Isomoto, Urata, Kawazoe, Matsuda, Nishi, Wada, Ohnita, Hirakita, Matsuo, Inoue, Hirayama, Kamihira, Kohnio
- Mycobacterial activity of selected disinfectants using a quantitative suspension test, *Journal of Hospital Infection*, 41, 111-121, 1999, Griffiths, Babb, Fraise
- An evaluation of the use of chlorine dioxide (Tristel One-shot) in an automated washer/disinfector (Medivator) fitted with a chlorine dioxide generator for decontamination of flexible endoscopes, *Journal of Hospital Infection*, 48, 55-65, 2001, Coates
- Microbiologic assessment of disposable sterile endoscopic sheaths to replace high-level disinfectants in reprocessing: A prospective clinical trial with nasopharyngoscopes, *American Journal of Infection Control*, 5, 408-413, 2009, Alvarado, Anderson, Maki