

DAFTAR PUSTAKA

- D'Attilio, M., Di Maio, F., D'Arcangela, C., Filippi, M.R., Felaco, M., Lohinai, Z., Festa, F., and Perinetti, G., 2004, Gingival Endothelial and Inducible Nitric Oxide Synthase Levels During Orthodontic Treatment: A Cross-Sectional Study. *Angle Orthod*, 74:849–856.
- Gajęcka, M., Stopa, E., Tarasiuk, M., Zielonka, L., and Gajęcki, M., 2013, The Expression of Type-1 and Type-2 Nitric Oxide Synthase in Selected Tissues of the Gastrointestinal Tract during Mixed Mycotoxicosis, *Toxins*, 5:2281-2292
- Gaspirc, B., Masera A., and Skaleric¹, U., 2002, Immunolocalization of Inducible Nitric Oxide Synthase in Localized Juvenile Periodontitis Patients, *Connective Tissue Research*, 43: 413–418.
- Hirose, M., K. Ishihara, A. Saito, T. Nakagawa, S. Yamada, and K. Okuda. 2001. Expression of cytokines and inducible nitric oxide synthase in inflamed gingival tissue. *J. Periodontol.* 72:590-597.
- Kawana R. Kitamura T. Nakagomi O. Matsumoto I. Arita M. Yoshihara N. Yanagi K. Yamada A. Morita O. Yoshida Y. Furuya Y. Chiba S. 1997. Inactivation of Human Viruses by Povidone-Iodine in Comparison with Other Antiseptics. *Dermatol* 195:29–35.
- Kroncke, K.D., Fehsel, K., and Bachofen, V.K., 1998, Inducible nitric oxide synthase in human diseases, *Clin Exp Immunol*, 113:147-156.
- Lohinai, Z., Benedek, P., Feher, E., Gyorfi, A., Rosivall, L., Fazekas, A., Salzman, A. L. and Szabo. C., 1998. Protective effects of mercaptoethylguanidine, a selective inhibitor of inducible nitric oxide synthase, in ligature-induced periodontitis in the rat. *Br. J. Pharmacol.* 123:353-360.

- Newman, M.G., Takei, H.H., Klokkevold, P.R., and Carranza, F.A., 2006, *Carranza's Clinical Periodontology*, 10th Ed., Saunders Elsevier Inc., Philadelphia, p.749-797
- Niedner R., 2010, Cytotoxicity and sensitization of povidone iodine and other frequently used anti infective agents. *Dermatology*, 195 (2) : 89–92.
- San F.C., Chien H.L, and Shu W.C., 2011, Povidone iodine application induces corneal cell death through fixation. *British Journal of Ophthalmology*, 95:277-83.
- Setiabudi, R., 2007, *Farmakologi dan Terapi*, Jakarta, Fakultas Kedokteran Universitas Indonesia.
- Sharma, A., Pradeepa A.R., Raghavendraa, N.M., Arjunb, P. and Kathariyaa, R., 2012, Gingival crevicular fluid and serum cystatin c levels in periodontal health and disease, *Disease Markers*, 32:101–107.
- Skaleric, U., Gaspirc, McCartney-Francis, N., Maser, N., and Wahl, S.M., 2006, Proinflammatory and Antimicrobial Nitric Oxide in Gingival Fluid of Diabetic Patients with Periodontal Disease, *Infect Immun.*, 74(12): 7010–7013.
- Sosroseno, W. 2000. Nitric oxide production by murine spleen cells stimulated with Porphyromonas gingivalis-derived lipopolysaccharide. *Asian Pac. J. Allergy Immunol.* 18:209-214.
- Suproyo, H., 2009, *Penatalaksanaan Penyakit Jaringan Periodontal*, Cet. I, Kanwa Publisher, Yogyakarta.
- van't Hof, R. J., and Ralston, S. H., 2001. Nitric oxide and bone. *Immunology*, 103:255-261.
- Yen-hwang, C., Wan-long, C., Shu-pin H., and Chun-hsiung, H., 2005, Roles of nitric oxide and nitric oxide synthases in tissue damage of obstructed ureters in rats, *Scandinavian Journal of Urology and Nephrology*, 39: 187-193.



**PERBEDAAN KADAR Inducible Nitric Oxide Synthase CAIRAN SULKUS GINGIVA ANTARA
PENDERITA GINGIVITIS**

SEDANG DAN BERAT PASCA PEMBERIAN OBAT KUMUR POVIDONE IODINE 1%

EKA PURWANTA, Dr. drg. Ahmad Syaify, Sp.Perio(K) ; Prof. Dr. drg. Sudibyo, SU., Sp.Perio(K)

Universitas Gadjah Mada, 2016 | Diunduh dari <http://etd.repository.ugm.ac.id/>

Zamora, R., Y. Vodovotz, and T. R. Billiar. 2000. Inducible nitric oxide synthase and inflammatory diseases. *Mol. Med.* 6:347-373.