

KEPUSTAKAAN

- Adhyatma. *Petunjuk Pemeriksaan Bakteriologi Air*. Departemen Kesehatan RI. Pusat Laboratorium Kesehatan. 1991
- Ajami B, dkk. Contamination of Dental Unit Waterline System by Legionella Pneumophilla in The Masshad School of Dentistry in 2009. *Iran Red Crescent Med J*. 2012; 14:37; 6-8
- Barbeau J. Waterborne Biofilms and Dentistry: The Changing Face of Infection Control. *Journal of Canadian Dental Association*. 2000; 66: 538-541
- Barbot V, Robert A, Rodier MH, Imbert C. Update on Infectious Risks Associated With Dental Unit Waterlines. *FEMS Immunol Med Microbiol*. 2012; 65: 194-204
- Coleman DC, O'Donnell MJ, Shore AC, Russell RJ. Biofilm Problems in Dental Unit Water Systems and Its Practical Control. *J Appl Microbiol*. 2009; 106: 1424-1437
- Dallolio L, Scuderi A, Rini MS, Valente S, Fairuggia P, Sabbatini MAB, Pasquinelli G, Acacci A, Roncarati G, Leoni E. Effeect of Different Disinfection Protocols on Microbial and Biofilm Contamination of Dental Unit Waterlines in Community Dental Practices. *Int. J. Environ. Res. Public Health*. 2014; 11: 2064-2076
- Donlan RM, Costerton JW. Biofilm: Survival Mechanisms of Clinically Relevant Microorganisms. *Clin Microbiol Rev*. 2002; 15: 167-193
- Elfidasari, dkk. Deteksi Bakteri Klebsiella pneumonia pada Beberapa Jenis Rokok Konsumsi Masyarakat. *Jurnal Al-Azhar Indonesia Seri Sains dan Teknologi*. Volume 2, Nomor 1. Maret 2013
- Fotedar S, Ganju S. Microbial Contamination of Dental Unit Waterlines in H.P. Government Dental College, Shimla. *The Saudi Journal for Dental Research*. 2015; 6: 129-132
- Hossein Masoumbeigi, Davood E, Hossein K, Mojtaba S. A Review on Control Methods for Barteriological Water Quality and Biofilm in Dental Unit Water Systems. *Sch. J. App. Med. Sci*. 2015; 3(2A): 574-582
- James A, Aditya S, Mithra NH, Shruti Bhandary. Detection and Quantification of Microorganisms in Dental Unit Waterlines. *IOSR-JDMS*. 2015: PP; 88-91

- Jawetz, Melnick, Adelberg. *Mikrobiologi Kedokteran*. Ed 25. Jakarta: EGC; 2013: 71-74; 153; 162; 194-196; 239-240
- Lawson JA, dkk. Relationship Between Indoor Environment and Astma and Wheeze Severity Among Rural Children and Adolescents. *J Agro Medicine*. 2009; 14(2): 277; 85
- Londok PV, Homenia H, Buntuan V. Pola Bakteri Aerob yang Berpotensi Menyebabkan Infeksi Nasokomial di Ruang ICU BLU RSUP Prof. DR. R.D. Kandon, Manado. *Jurnal e-Biomedik (eBm)*. Volume 3: Nomor 1: Januari-April 2015
- Miller CH, Pallenik CJ. *Infection Control and Management of Hazardous Materials for Dental Team*, Ed 4, Canada: Mosby; 2010: 26-28; 79; 85-89; 101
- Nikaeen, dkk. Microbial Quality of Water in Dental Unit Waterlines. April 2009; Volume 11, Nomor 5
- Pankhurst CL. Risk Assessment of Dental Unit Waterline Contamination. *Prim. Dent. Care*. 2003; 10: 5-10
- Pasquerella C, Veronesi L, Napoli C, Castiglia P, Liguori G, Rizzetto R, Torre I, Righi E, Farrugia P, Tesauro M. Microbial Enviromental Contamination in Italian Dental Clinics: A Multicenter Study Yielding Recommendations for Standardized Sampling Methods and Threshold Values. *Sci. Total Environ*. 2012; 420: 289-299
- Porteous NB. Dental Unit Waterline Contamination: A Review. *Text Dent J*. 2010; 127(7): 677-685
- Porteous NB, Redding SW, Jorgensen JH. Isolation of Non-Tuberculosis Mycobacteria in Treated Dental Unit Waterlines. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod*. 2004; 98(1): 40-44
- Saffapour M, Amir P, Sediegh R, Marjan R, Meysam E. Evaluation of Bacterial Contamination in Dental Unit Waterlines of Qazvin Dental School, Iran. *Biotech Health Sci*. 2015 February; 2(1): e26943
- Schulze, dkk. Dental Units: an Environment Study of Sources of Potencially Pathogenic Mycobacteria Tuberculosis Lung Dis. 1995; 76: 318-323
- Siang MM, dkk. The Microbiological Quality of Water from Dental Unit Waterlines in Malaysian Armed Forces Dental Cantres. *Arch Orofac Sci* 2012; 2(11): 14-20
- Samaranayake, LP. *Essential Microbiology For Dentistry*, Ed 4. Phyladelphia. Churchill Livingstone Elsevier. 2012

Szymanska J. Control Methods of The Microbial Water Quality in Dental Unit Waterlines. *Ann Agric Environ Med.* 2003; 10: 1-4

Szymanska J, dkk. Microbial Quality of Water in Dental Unit Reservoirs. *Ann Agric Environ Med.* 2004; 11: 355; 8

Szymanska J, Sitkowska J. Microbial Contamination of Dental Unit Waterlines. *Ann Agric Environ Med.* 2008, 15; 173-179

Szymanska J, Sitkowska J. Opportunistic Bacteria in Dental Unit Waterlines: Assessment and Characteristics. *Fut. Microbial.* 2013; 8: 681-689

Szymanska J, Sitkowska J. Bacterial Contamination of Dental Units Waterlines. *Environ. Monit. Assess.* 2013; 185: 3603-3611

