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- 1) Grimes EW. A use of freeze-dried bone in Endodontics. *J Endod* 1994; 20:355–6.
- 2) Cohen S, Burns RC. *Pathways of the pulp*. 5th ed. St Louis: Mosby Co; 1994. p. 123–47.
- 3) Morse SS. Factors in the emergence of infectious disease. *Emerg Infect Dis* [serial online] 1995 Jan-Mar; 1(1):[24 screens]. Available from: [URL:http://www/cdc.gov/ncidoc/EID/eid.htm](http://www/cdc.gov/ncidoc/EID/eid.htm). Accessed December 25, 1999.
- 4) Bennett GL, Horuk R. Iodination of chemokines for use receptor binding analysis. In: Horuk R, editor. *Chemoking receptors*. New York: Academic Press; 1997. p. 134–48.
- 5) Amerongen AVN, Michels LFE, Roukema PA, Veerman ECI. 1986. Ludah dan kelenjar ludah arti bagi kesehatan gigi. Rafiah Arbyono dan Sutatmi Suryo. Yogyakarta: Gadjah Mada University Press; 1992. p. 1–42.
- 6) Salim S. Pengaruh humiditas dan waktu penyimpanan serta cara curing terhadap sifat fisik, kimia dan mekanik akrilik basis gigi tiruan. Disertasi. Surabaya: Pascasarjana Universitas Airlangga; 1995. p. 8–21.

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