

1. Deinzer, R., Micheelis, W., Granrath, N., Hoffmann, Th.: More to learn about: periodontitisrelated knowledge and its relationship with periodontal health behaviour. *Journal of Clinical Periodontology*, 36, 256-264, 2009.
2. Weik, U., Herforth, A., Kolb-Bachofen, V., Deinzer, R.: Acute stress induces proinflammatory signalling at sites of chronic inflammation. *Psychosomatic Medicine*, in press; 70, 906-912, 2008.
3. Micheelis W, Schiffner U. Vierte Deutsche Mundgesundheitsstudie (DMS IV). IDZ Materialienreihe 2006, Band 31
4. z.B. Robinson PG, Deacon SA, Deery C, et al. Manual versus powered toothbrushing for oral health. *Cochrane Database Syst Rev* 2005, Issue 2.
5. Deinzer, R., Granrath, N., Spahl, M., Linz, S., Waschul, B., Herforth, A.: Stress, oral health behavior and clinical outcome. *British Journal of Health Psychology* 10, 1-16, 2005.
6. Deinzer, R., Granrath, N., Stuhl, H., Twork, L., Idel, H., Waschul, B., Herforth, A.: Acute stress effects on local IL-1 β responses to pathogens in a human in vivo model. *Brain, Behavior, and Immunity* 18, 458-467.
7. Waschul, B., Herforth, A., Stiller-Winkler, R., Idel, H., Granrath, N., Deinzer, R.: Effects of plaque, psychological stress and gender on crevicular IL-1 β and IL-1ra secretion. *Journal of Clinical Periodontology*, 30, 238-248, 2003.
8. Deinzer, R., Hilpert, D., Bach, K., Schawacht, M., Herforth, A.: Effects of Academic Stress on Oral Hygiene - A potential Link between Stress and Plaque-Associated Disease. *Journal of Clinical Periodontology*, 28, 459-464, 2001.
9. Deinzer, R., Kottmann, W., Förster, P., Herforth, A., Stiller-Winkler, R., Idel, H.: After-Effects of Stress on Crevicular Interleukin-1 β . *Journal of Clinical Periodontology*, 27, 74-77, 2000.
10. Deinzer, R., Förster, P., Fuck, L., Herforth, A., Stiller-Winkler, R., Idel, H.: Increase of Crevicular Interleukin-1 β Under Academic Stress at Experimental Gingivitis Sites and at Sites of Perfect Oral Hygiene. *Journal of Clinical Periodontology*, 26, 1-8, 1999.
11. Deinzer, R., Schüller, N.: Dynamics of Stress-Related Decrease of Salivary Immunoglobulin A. *Behavioral Medicine*, 23, 161-169, 1998.
12. Deinzer, R., Kleineidam, Ch., Stiller-Winkler, R., Idel, H., Bachg, D.: Prolonged Reduction of Salivary Immunoglobulin A (sIgA) after a Major Academic Exam. *International Journal of Psychophysiology*, 37, 219-232, 2000b.