

References

1. Gibson, M. T., Joyston-Bechal, S. & Smales, F. C. (1988) Clinical evaluation of plaque removal with a double-headed toothbrush. *Journal of Clinical Periodontology* **15**, 94–98.
2. Hunt, R. K. (1986) Percent agreement, Pearsons correlation and Kappa as measures of inter examiner variability. *Journal of Dental Research* **65**, 128–130.
3. Kusunoki, K., Oku, T., Koni, H., Nakaya, K., Mori, T., Hiratuka, V., Taguchi, M., Watanabe, Y. & Miyake, T. (1986) A study on the effect of the solar energy conversion toothbrush on the control of dental plaque. *Journal of the Osaka Odontological Society* **49**, 550–559.
4. Morioka, T., Saito, T., Nara, K. & Onoda, K. (1988) Antibacterial action of powdered semiconductor on a serotype g Streptococcus mutans. *Caries Research* **22**, 230–231.
5. Niwa, M. & Fukuda, M. (1989) Clinical study on the control of dental plaque using solar energy conversion toothbrush equipped with a TiO₂ semiconductor. *Odontology* **77**, 598–606.
6. Quigley, G. A. & Hein, J. W. (1962) Comparative cleansing efficiency of manual and power brushing. *Journal of the American Dental Association* **65**, 26–29.
7. Turesky, S., Gilmore, N. D. & Glickman, I. (1979) Reduced plaque formation by chlromethy analogue of vitamin C. *Journal of Periodontology* **41**, 41–43.
8. Weiger, R. (1987) *Clinical-experimental investigation in regard to the effectiveness of the 'Denta-Solar' with integrated semiconductor of TiO₂*. Dissertation: Doctor of Dentistry, Eberhard-Karls Universität, Tübingen.

Address:

J. N. Hoover
College of Dentistry
University of Saskatchewan
Saskatoon, Saskatchewan
Canada S7N 0W0