

## Literatur

### ***“Planungs- und Bohrhilfensysteme der Implantologie“***

***Dr. med. Dr. med. dent. Peter A. Ehrl/Berlin***

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1. Brooks, S.L., DDS, MS, Effective Dose of Two Cone-Beam CT Scanners: I-CAT and NewTom 3G, Winter 2005, AADMRT Newsletter
2. Ehrl, P.A.: Standards für digitale 3-D-Reports, *Implantologie Journal* 4/2003, 47
3. Ehrl, P.A.: Präimplantäre Diagnostik, ZMK (20) 4/2004, 1-5
4. Frederiksen NL. Health physics. In, White SC, Pharoah MJ. Oral radiology: principles and interpretation, 5th ed. St. Louis: Mosby, 2004. page 54.
5. Gijbels F, Jacobs R, Debaveye D, Verlinden S, Bogaerts R, Sanderink G. Dosimetry of digital panoramic imaging. Part 1: patient exposure. *Dentomaxillofac Radiol* 2005; 34: *in press*
6. ICRP Publication 60. Radiation protection. 1990 recommendations of the International Commission on Radiological Protection. *Ann ICRP* 1991; 21.
7. Ludlow JB, Davies-Ludlow LE, Brooks SL. Dosimetry of two extraoral direct digital imaging devices: NewTom cone beam CT and Orthophos Plus DS panoramic unit. *Dentomaxillofacial Radiology* 2003; 32: 229- 234.
8. Ludlow, J.B., Davies-Ludlow, L.E., Mol, A., Dosimetry of recently introduced CBCT Units for Oral and Maxillofacial Radiology, University of North Carolina, Chapel Hill, NC, 2007 (script)
9. Mischkowski, R.A., Ritter, L., Neugebauer, J., Dreiseidler, T., Zuendorf, G., Keeve, E., Zöller, J.E.: Experimental and Clinical Evaluation of a Newly Developed Cone Beam Device for Maxillofacial Imaging, CARS 2006, Computer Assisted Radiology and Surgery, 20<sup>th</sup> Int Congress and Exhibition, June 28- July 1, 2006, Osaka, Japan
10. Neugebauer, J., Ritter, L., Mischkowski, R.A., Zöller, J.E.: Three-dimensional Diagnostics, Planning and Implementation in Implantology, *Int J of Computerized Dentistry* 2006; 9: 307-319.