



Name: Andy Wolff, DMD

Current position: Head, Hospital Dentistry Department, Assuta Hospital and Maccabi Healthcare Services

Address (work): 62 Jabotinsky St., 62748 Tel Aviv, Israel.

Contact details: Tel. ++ 972 3 520 1593
Fax. ++ 972 3 520 1797
Email: awolff@zahav.net.il

Brief CV: 1983 D.M.D. degree
1986-8 Visiting Fellow, Clinical Investigations and Patient Care Branch, National Institute of Dental Research, National Institutes of Health, Bethesda, MD, USA
1992 Specialization Certificate in Oral Medicine, Ministry of Health, Israel

Selected grants

- Intelligent micro-sensor, electro-actuated, stimulator of salivary glands ("Saliwell") European Commission, IST-2001-37409
- Intelligent intraoral medicine delivery micro-system to treat addiction and chronic diseases ("IntelliDrug") European Commission, FP6/2002/IST/002243
- Implantable micro-sensors and micro-systems for ambulatory measurement and control in medical products ("Healthy Aims") European Commission, FP6/2002/IST/001837

Patents

- Universal collector for submandibular/sublingual saliva, U.S.A. 5,050,616, 1991

- Method and device for salivary gland stimulation, U.S. 6,230,052, 1999
- Oral devices and methods for controlled drug release, U.S.A., pending
- An intraoral apparatus for non-invasive blood and saliva monitoring & sensing, U.S., pending
- Testing and Manufacturing Methods of Intra-oral Electronic Devices, U.S., pending

Selected scientific publications

- Wolff et al. Oral mucosal status and salivary gland function *Oral Surg Oral Med Oral Pathol* 1990; 70:49
- A.Wolff et al. A novel system of human submandibular/sublingual saliva collection *J Dent Res* 1997; 76:1782
- Wolff et al. A Simple Technique for Determination of Salivary Gland Hypofunction *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 2002; 94:175
- Wolff. Salivary gland disorders associated with autonomic dysfunction In: Handbook of Autonomic Nervous System Disorders, A.D. Korczyn (Ed) Marcel Dekker Inc., New York, NY, 1995:293-309