Dr. Ramzi V. Haddad and Dr. Anthony T. Macari have been appointed to the full-time Faculty of the Division of Orthodontics and Dentofacial Orthopedics, Department of Otolaryngology- Head and Neck Surgery (OHNS).

Dr. Haddad holds a dental degree (DDS, 2000) and a Graduate Diploma in Oral Biology (2002) from the Lebanese University School of Dentistry. He completed his postgraduate residency in Orthodontics at AUBMC (2005), then a year of Chief Residency (2005-2006). He also received a “Diplome d’Etudes Superieures Specialisées” in Orthodontics from the Lebanese University (2005) and a Master of Science degree in Human Morphology from AUB’s Faculty of Medicine (2008). His principal research targets the potential modifications in craniofacial morphology by early-onset malocclusion, and the ensuing treatment implications. His scholarly contributions include journal publications and presentations at national and international meetings on various topics including his main research interest, as well as a new categorization for and treatment of cleft lip and palate, and diagnostic methods of dentofacial deformities.

Dr. Haddad was appointed as Clinical Associate in the Division of Orthodontics and Dentofacial Orthopedics at AUBMC in July 2006. His new full-time appointment in this division is as Instructor. He will remain involved in the treatment of patients in the private and postgraduate practices, as well as the didactic and clinical teaching of residents.

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Dr. Anthony Macari earned his dental degree (DDS) from Saint Joseph University in Beirut (2001), and a Graduate Diploma in Oral Biology from the Lebanese University (2002). He completed a postgraduate residency in Orthodontics at AUBMC combined with a “Diplome d’Etudes Superieures Specialisées” in Orthodontics from the Lebanese University (2005), and spent a year as Chief Resident at AUBMC (2005-2006). He holds a Master of Science degree in Human Morphology from AUB’s Faculty of Medicine (2008). Dr. Macari’s main research focus is the early effect of nasal obstruction on facial morphology, and the optimal timing for removal of adenoids and tonsils. His scholarly contributions include journal publications and presentations at international and national meetings regarding his primary research, as well as constitutional and therapeutic limitations of orthodontic and orthognathic treatment, and diagnostic methods. He was twice the recipient of the Habib Rihan Award from the Lebanese Dental Association for presentations at the association’s annual meetings in 2004 and 2005.

Dr. Macari is joining the Division of Orthodontics and Dentofacial Orthopedics, Department of OHNS, as a full-time Instructor. He has been associated with the same division as Clinical Associate since July 2006, carrying didactic and clinical responsibilities. He will continue treating patients in the postgraduate and faculty private practices.

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