

ACADEMIC APPOINTMENTS (continued)

2010-2011	Fellow, Oral and Maxillofacial Radiology School of Dentistry University of North Carolina at Chapel Hill
2010-present	Assistant Professor Faculty of Dentistry University of Jordan Adjunct Faculty at the School of Dentistry at the University of North Carolina at Chapel Hill
2013-present	Assistant dean for Student affairs

SOCIETY MEMBERSHIPS

Active Member of the AAOMR, IADR.

Committee member of the national general licensure exam at the Jordanian Medical Council.

Chair of the Continuous dental education Committee at the Jordanian Dental association.

Member of the Conferences Committee at the Jordanian Dental association.

Member of the ITI study club Amman.

PUBLICATIONS

1. Prevalence and distribution of dental anomalies: A comparison between maxillary and mandibular tooth agenesis. M Al-Abdallah, A AlHadidi, M Hammad, H Al-Ahmad. American Journal of Orthodontics and Dentofacial Orthopedics 148 (5), 793-798
2. 3D Diagnosis and Management of Facial Asymmetries. Abeer AlHadidi, Lucia HS Cevidanes, Beatriz Paniagua. Cone Beam Computed Tomography in Orthodontics: Indications, Insights, and Innovations 453-461..John Wiley & Sons, In.

3. Alhadidi A, Cevidanes LH, Paniagua B, Cook R, Festy F, Tyndall D. 3D quantification of mandibular asymmetry using the SPHARM-PDM tool box. *Int J Comput Assist Radiol Surg.* 2011 Nov 17.
4. AlHadidi A, Cevidanes LH, Mol A, Ludlow J, Styner M. Comparison of two methods for quantitative assessment of mandibular asymmetry using cone beam computed tomography image volumes. *Dentomaxillofac Radiol.* 2011 Sep;40(6):351-7.
5. Cevidanes LH, Alhadidi A, Paniagua B, Styner M, Ludlow J, Mol A, Turvey T, Proffit WR, Rossouw PE. Three-dimensional quantification of mandibular asymmetry through cone-beam computerized tomography. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod.* 2011 Jun;111(6):757-70. Epub 2011 Apr 16.
6. Mandibular asymmetry characterization using generalized tensor-based morphometry, Paniagua, B.; Alhadidi, A.; Cevidanes, L.; Styner, M.; Oguz, I.; , *Biomedical Imaging: From Nano to Macro, 2011 IEEE International Symposium on* , vol., no., pp.1175-1178, March 30 2011-April 2 2011 doi: 10.1109/ISBI.2011.5872611
7. Alhadidi A, Cevidanes LHS, Mol A, Ludlow J, Styner MA. 3D Analysis of Facial Asymmetrybased on Midsagittal Plane Computation. *J Dent Res.* 2009; 88 (Spec Issue A):311.
8. Baqain ZH, Malkawi Z, Hadidi A, Rajab LD. Subtarsal approach for orbital floor repair: a long-term follow-up of 12 cases in a Jordanian teaching hospital. *J Oral Maxillofac Surg.* 2008 Jan; 66(1):45-50.

Google scholar link: <https://scholar.google.com/citations?user=pguC8ZQAAAAJ&hl=en>