



Ketti R. Boller, D.D.S, M.S

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Education:

2010-2012	University of Minnesota Minneapolis, MN <i>Certificate in Orthodontics</i> <i>Master of Science in Dentistry</i>
2006-2010	Indiana University School of Dentistry Indianapolis, IN <i>Doctor of Dental Surgery</i> Graduated with Highest Distinction 2010 Academy of Dental Materials Award 2010 American Academy of Oral and Maxillofacial Radiology Award 2010 Inductee of Omicron Kappa Upsilon Dental Alumni Members 2010 ADA Foundation Scholarship 2007-2008 Omicron Kappa Upsilon Academic Achievement Award 2006
8/04-5/06	Indiana University Northwest Gary, IN <i>Bachelor of Art in Fine Arts</i> <i>Minor in Biology</i> <i>Minor in Art History</i>
8/02-8/04	Indiana University Bloomington, IN <i>Bachelor of Art in Fine Arts</i> <i>Minor in Biology</i> <i>Minor in Art History</i> Romy S. Chirila Memorial Scholarship 2005 Hoosier Dentist 2003-2006 Phi Eta Sigma (academic honor society) 2002-present Alpha Lambda Delta (academic honor society) 2002-present PPSC (pre-professional studies club) 2004-2006

Professional Licensure and Certifications:

2012	State of Illinois Dental License and Dental Specialist in Orthodontics,
2012	Board Eligible American Board of Orthodontics
2011	Certified: Invisalign
2011	SureSmile
2011	Laser applications in dentistry
2010	BLS

Professional Experience:

8/12-Present	Get It Straight Orthodontics Associate Orthodontist
9/10-6/12	University of Minnesota, Department of Orthodontics Teaching appointment, orthodontics-Third and Fourth year dental students
3/10	IU School of Dentistry, Medical Missions Honduras, Central America
6/09-6/10	IU School of Dentistry PBL Facilitator-Second year dental students

Research:

2010 – 2012	University of Minnesota Minneapolis, MN Master's degree thesis: "Twisted Gastrulation and its Effects on Osteoclastogenesis"; under Kim Mansky, Ph.D., Department of Developmental and Surgical Sciences.
6/09-8/09	Indiana University School of Dentistry Indianapolis, IN "The Effect of Systemic Fluoride Intake on Orthodontically Induced Root Resorption in DBA/2J."; under Sean Shih-Yao Liu, D.D.S., Ph.D., Department of Orthodontics.

Abstracts:

Lan D. Pham, Kim C. Mansky, Ketti Boller, Eric D. Jensen, Aaron Broege, Ann E. Carlson, Michael O'Connor, Anna Petryk, and Rajaram Gopalakrishnan. **Disruption of BMP Signaling in Osteoclasts Regulates their Formation.**

Summary of Qualifications:

Appliances: 0.018 and 0.022 slot, twin and self-ligating, Invisalign, growth modification
Other: Temporary anchorage devices, cone beam computed tomography, SureSmile, soft tissue laser, direct and indirect bonding, digital charting and radiography

Professional Meetings:

2012 AAO Annual Session	2011 Moyers Symposium
2012 MAO Annual Meeting	2010 GORP
2011 MAO Annual Meeting	2010 The Bottom Line Program
2011 The Bottom Line Program	2010 MAO Annual Meeting
2011 AAO Annual Session	2010 ACPA Symposium
2011 GORP	2010 MSO Annual Session

Professional Associations:

AAO, ADA, ASDA, IDA, ISDS, CDS, MAO

Volunteer Work and Activities:

Smiles Change Lives, University of Minnesota, 2010-2012
Orthodontic Study Club, charter member, University of Minnesota, 2010-2012
Mentor for third and fourth year dental students, University of Minnesota, 2010-2012
Give Kids a Smile Day, University of Minnesota, 2010-2012

Interests and Activities:

Wheel throwing/ceramics, sculpture, painting, piano, drums, vocals, flying, horseback riding

Alpha Xi Delta (social sorority) 2003-present
Valparaiso University Art Exhibition-Best of Show “Twisted Elegance” 2002
Northern Indiana Performing Arts Association-various art awards

Further references available upon request.