

PERSONAL INFORMATION **Tomas Boran****WORK EXPERIENCE**November 2000–September
2005**Laboratory Assistant**

Institute of Experimental Medicine ASCR, Prague, Department of Teratology (Czech Republic)

September 2005–September
2008**Research Assistant**

Institute of Experimental Medicine ASCR, Prague, Department of Teratology (Czech Republic)

October 2008–April 2017

Clinical Trial Assessor

State Institute for Drug Control (Czech Republic)

June 2009–June 2017

Assistant Professor

3rd Medical Faculty, Dpt. of Ebryology and Teratology, Charles University, Prague (Czech Republic)

May 2017–Present

Director of the Marketing Authorisation Branch

State Institute for Drug Control (Czech Republic)

EDUCATION AND TRAINING

1999–2005

M.D.

3rd Medical Faculty, Charles University, Prague (Czech Republic)

General Medicine

ADDITIONAL INFORMATION**Expertise**

Regulatory

Histology and embryology

PublicationsBoran T, Lesot H, Peterka M, Peterkova R (2005). Increased apoptosis during morphogenesis of the lower cheek teeth in tabby / EDA mice. *J Dent Res.* 84:228-233.Klein OD, Lyons DB, Balooch G, Marshall GW, Basson MA, Peterka M, Boran T, Peterkova R, and Martin GR. (2008). An FGF signaling loop sustains the generation of differentiated progeny from stem cells in mouse incisors. *Development.* 135 (2) :377-85.Boran T, Peterkova R, Lesot H, Lyons DB, Peterka M, Klein OD (2009). Temporal analysis of ectopic enamel production in incisors from sprouty mutant mice. *J Exp Zool B Mol Dev Evol.* 312B(5):473-85.**Projects****Memberships****Other Relevant Information**