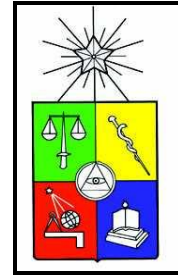




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Rodolfo Miralles is full professor and chief of Oral Physiology Laboratory, Institute of Biomedical Sciences, Faculty of Medicine, University of Chile. He teaches the postgraduate course "Physiology of Occlusion Based on Evidence: Bases for Clinical Practice", for Specialization Programs in Orthodontics and Dentomaxillary Orthopedics, Oral Rehabilitation, and Implantology. He also teaches the course "Physiopathological Mechanisms and Pain Control", for the Specialization program in Endodontics. He was an invited lecturer professor in Argentina (Buenos Aires), Colombia (Medellin), Peru (Lima), Bolivia (Santa Cruz), Guatemala (Antigua), USA (Chicago) Italy (Milan), UK (Cambridge). He has supervised numerous undergraduate and postgraduate theses. He authored and / or co-authored numerous scientific works published by international journals. He is Section Editor of the Stomatology Edu Journal (Stoma Edu J), and reviewer of manuscripts for the Journal of Craniomandibular and Sleep Practice (CRANIO), Journal of Oral Rehabilitation, Journal of Orthodontics, Journal of International Surgery, Oral Disease, SpringerPlus. He teaches the general physiology and the oral physiology courses, Faculty of Dentistry, University of Chile. He also teaches the course of General Physiology, Health Careers, Faculty of Medicine, University of Chile. He is a member of the Chilean Division of the International Association for Dental Research and a member of the Academic Evaluation Commission, Faculty of Dentistry, University of Chile.

Research interests: (1) oral physiology, (2) physiology of occlusion, (3) pain control, (4) EMG.