

**Saturday / June 27<sup>th</sup>, 2026**

9:30 – 11:30 Oral Session

Chairmans: Ruth Santamaria and Guglielmo Campus

<b>165</b>	Artificial Intelligence	Artificial Intelligence-Driven Indication for Sealants: A Game-Changer for Effectiveness?	Fausto Medeiros Mendes
<b>166</b>	Behaviour	Individualized Cognitive-Behavioral Intervention Effects on Oral Health Habits in Twin Children and Adolescents	Mariana Minatel Braga
<b>167</b>	Clinical Studies	Radiation-related caries and its association to potential causative factors - a cohort-study	Dr. Benedikt Luka
<b>168</b>	De- and Remineralization	Comparing mineralisation parameters measured by a novel optical fluorescence microscope (QTM) with transverse microradiography (TMR)	Elbert de Josselin de Jong
<b>169</b>	Diagnosis	How does a novel caries risk self-assessment digital tool perform versus Cariogram in Latin-American countries?	Viviana Avila
<b>170</b>	Epidemiology	Early childhood caries in Sweden from 1938-2024: Long-term trends from systematic and registry data	Carolina Bertilsson
<b>171</b>	Erosion	Looking into the depth - advanced data analysis of toothpastes as anti-erosion agents on dental enamel	Kirstin Vach
<b>172</b>	Microbiology	Ratiometric pH monitoring in dental biofilms using epifluorescence microscopy	Sebastian Schlafer