

**Friday / June 26<sup>th</sup>, 2026**

9:00 – 10.00 Poster Only : Poster I: Clinical studies and Public Health

Chairmans: Carolina Ganss and Marie-Charlotte Huysmans

<b>49</b>	Clinical Studies	Caries in Permanent Molars of Children Treated with SDF Gel/Varnish in Primary Dentition: A Retrospective Study	Kevin Thomas
<b>50</b>	Clinical Studies	Clinical Effects of Toothpastes Containing Dextranase Alone or in Combination with Isopropyl Methylphenol (IPMP)	Kenta Suzuki
<b>51</b>	Clinical Studies	The Caries Diagnostic Advantage of Bitewing Radiographs	Martha Ann Keels
<b>52</b>	Clinical Studies	Patient-Reported Outcome Measures in Randomized Controlled Trials of Treatments for Cavitated Dentin Caries Lesions: Meta-research	Tamara Kerber Tedesco
<b>53</b>	Clinical Studies	Comparison of restorative techniques following selective caries excavation - preliminary results of a 2-year RCT	Vinita Patil
<b>54</b>	Clinical Studies	Are there Hawthorne-like participation effects in oral-hygiene research? Evidence from longitudinal plaque mapping	Carolina Ganss
<b>55</b>	Clinical Studies	Oral health-related quality of life and dental treatment 5-10 years after hematopoietic cell transplantation	Huysmans, Marie-Charlotte
<b>56</b>	Clinical Studies	JBI and AMSTAR 2 for appraising systematic reviews in pediatric dental caries management: a meta-research	Daniela P. Raggio
<b>57</b>	Clinical Studies	Influence of Miswak-based Toothpaste on the Reduction of Glucosyltransferase Enzyme - A Randomized Controlled Trial	Joogiikalmat Krithikadatta
<b>58</b>	Public Health	Is Detection of Dental Caries Using Smartphone-Based Intraoral Photographs by Community Health Workers Feasible?	PD Madan Kumar
<b>59</b>	Public Health	Impact of Achieving a basic Dental Discharge Threshold on Caries Incidence	Lourdes Cotelo
<b>60</b>	Public Health	Adolescent alcohol consumption and its association with dental caries and erosive tooth wear	Aline Castilho
<b>61</b>	Public Health	Urinary tobacco-specific nitrosamines and cotinine are associated with early childhood caries	Sneha S. Patil