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Presentation Date:	Monday, 7 May 2018 8:00 AM - 9:00 AM & 1:30 PM - 2:30 PM
Venue	SMX CONVENTION CENTER MANILA, Meeting Room 1
Presentation Title:	FLUORIDE THERAPY: YOUR PRE AND POST ORTHODONTICS PARTNER TO SUCCESS
ABSTRACT	<p>The first clinical sign of demineralization on tooth enamel among pre and post orthodontic patients are White Spots lesions (WSL). These lesions are generally characterized by demineralization with increasing porosity caused due to loss of minerals . Active lesions result in surface roughness and opacity of enamel surface ,while inactive lesions are smooth and shiny, seen most often around the base of the brackets. The objective of the presentation lies on two folds. First is to provide a better understanding on the significance of the early detection of demineralization (white lesions) among patients pre and post orthodontic therapy. Second is to determine which non-invasive measure in addition to diet and biofilm control must be evaluated to prevent, reverse or arrest the demineralization process among pre and post orthodontic and potential orthodontic patients alike. Actual pre and post orthodontic cases will be shared along with several prevention strategies and treatment regimens with fluoride therapy for the management of early caries lesions to help ensure oral health in Orthodontic patients.</p>

