

GIAMPIERO ROSSI-FEDELE



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Prof Giampiero Rossi-Fedele is currently the Head of Endodontics at The University of Adelaide. He qualified as a dentist in 1996 from the University of Rome "La Sapienza" in Italy. He obtained his MClintDent in Endodontology from UCL/Eastman Dental Institute in the United Kingdom (UK) in 2005 and his PhD from PUCRs in Porto Alegre, Brazil in 2013. He is a registered specialist in Australia, New Zealand and the United Kingdom. He has been dedicated to clinical practice and post-graduate education at UCL/Eastman Dental Institute and Warwick Dentistry in the UK, as well as publishing more than 55 peer-reviewed papers in topics such as root canal irrigation and basic chemistry of endodontic biocides. Furthermore, Giampiero has published several systematic reviews with direct clinical translation in the field of endodontics. He is actively involved in international research and is currently collaborating with colleagues from the Universities of Barcelona and UEM in Spain, Cagliari in Italy, Federal de Goias, PUCRs and UFRGs Brazil, University of Malaya, University Sains Malaya and International Medical University in Malaysia. He has established an international PhD exchange program with different Universities in Brazil, which has been supported by the Australian Academy of Sciences, and Brazilian research authorities, amongst other. Giampiero is a reviewer for several international peer-reviewed journals, including International Endodontic Journal and Journal of Endodontics, the two highest impact journals in the field of endodontology. Furthermore, he has lectured internationally in the UK, Brazil, Italy, Malaysia, Canada and Spain.

REGENERATIVE ENDODONTICS

Regenerative endodontics are an exciting development in our field, however the literature dealing with this topic presents with several controversies. Amongst these, we can include the accuracy of using the word “regenerative” in its name, the risk of discolouration associated with these procedures and its translation into patient-centred outcomes. This presentation, based on my recently published systematic reviews, aims to discuss those aspects.