

GC Tooth Mousse™

Protect, Prevent & Remineralise



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0.5 CPD (29 min)

- Discover the link between the biofilm, saliva and hydroxyapatite
- Understand the role of salivary proteins in maintaining a dynamic equilibrium
- Learn how hydrogen ions in acids interact with hydroxyapatite and the chemical process of demineralisation
- Learn why the ratio 10:6:2 is vital in preventing demineralisation and promoting remineralisation
- Discover where RECALDENT™ (CPP-ACP) comes from, its mode of action and why fluoride alone may not be sufficient for remineralisation
- Explore the evidence base for RECALDENT™ (CPP-ACP) and the clinical significance of bioavailable calcium in preventive strategies
- Gain practical guidance on who benefits most from GC Tooth Mousse™ and how to integrate it into daily care



ALWAYS READ THE LABEL AND FOLLOW THE DIRECTIONS FOR USE
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Presented by Dr Rakesh Jivan
BDS (U'Birm), Cert. Dent. Rest (UCL), FPFA
Scientific Affairs Manager | GC Australasia

Dr. Rakesh Jivan obtained his Bachelor of Dental Surgery from The University of Birmingham, UK, in 2000 and completed postgraduate studies in restorative dentistry at the Eastman Dental Institute, University College, London, in 2004. He has owned private practices in the UK and Australia and has over 25 years of experience in public, private, and corporate dental practice, including collaboration with dental materials manufacturers as a key opinion leader and educator. Recognised for his contributions to dental education, he was inducted as a Fellow of the Pierre Fuchard Academy in 2021. Currently, Rakesh serves as the Scientific Affairs Manager at GC Australasia, supporting the education, training, and professional development of dentists and stakeholders in specialised markets, including Government, Dental Service Organisations (DSOs), and Corporate groups.