

Dental Erosion and its Management

Tuesday 25 November 2014

09:00 – 16:00

Postgraduate Medical Centre, Royal United Hospital

Speaker Information

Professor R Graham Chadwick
Professor of Operative Dentistry & Dental Materials Science, Hon Consultant in Restorative Dentistry

Graduated from Newcastle in 1985 and was the first recipient of that school's Tregarthen Postgraduate Research Studentship. This enabled him to conduct research on dental materials particularly upon the durability of potential alternatives to dental amalgam. This formed the basis of his PhD that was completed in 1988. It also introduced him to the field of 3 dimensional measurement, an interest that has endured, been developed and applied to clinically measure dental erosion. Such work has been recognised by the joint award of the Institute of Australian Surveyors R D Steele Prize, the British Society for Restorative Dentistry Postgraduate Research Prize as well as the T C White Research Prize of the Royal College of Physicians and Surgeons of Glasgow.

He has been in post at Dundee University since 1990 and, as well as carrying out his clinical teaching, is also responsible for the teaching of dental materials science. His current research covers both dental erosion and applied materials. He has both published and presented widely in these fields. In addition, he is involved in both British (BSI) and International Standards (ISO) work relating to dental materials.