

Prof. Ferranti Wong

Professor Ferranti Wong is Professor/Honorary Consultant of Paediatric Dentistry, and the interim Dean/Director of the Institute of Dentistry at Barts and The London Dental School, Queen Mary University of London. He is the chair of the Specialty Advisory Board (Paediatric Dentistry) of the Royal College of Surgeons Edinburgh. Professor Wong research interests include caries progression and management, development of new restorative materials, management of traumatic dental injuries and hypodontia. He is the programme director for the Clinical Doctorate Programme in Paediatric Dentistry and is a supervisor for many PhD students.

Prof. Brian Nattress

Brian Nattress graduated from the University of Leeds Dental School in 1980. Following a series of junior hospital posts he returned to Leeds to take up the position of Lecturer in Conservative Dentistry. Having completed his programme of higher training in the speciality of Restorative Dentistry and doctoral thesis, he was appointed Senior Lecturer/Honorary Consultant at the Leeds Dental Institute. His main areas of clinical and research interest are within the fields of fixed and removable prosthodontics and is the Clinical Director of the Dental School's Translational Research Unit. In recent years, he has worked with colleagues in the University Department of Colour Chemistry investigating the application of colour science to dental restorations. He also manages the Continuing Professional Development programme for the Yorkshire and Humber Region in his role of Associate Postgraduate Dental Dean. He is a member of Dental Council and Convenor of Education at the Royal College of Surgeons of Edinburgh. He is the lead examiner for the Restorative Speciality Examinations held in Edinburgh, Dubai and Singapore.

Professor Helen Rodd

I was appointed professor and honorary consultant in paediatric dentistry at Sheffield Dental School, UK, in 2006. I am currently the Deputy of Director of Teaching and Learning at Sheffield. My clinical and research interests are very child-centred and I am part of a vibrant multi-disciplinary research group. Through a variety of qualitative and quantitative approaches, our research has sought to engage children more meaningfully, so that we can better understand how different dental conditions, and associated treatments, may impact on them. I have been awarded over 30 grants to date, and published 90 full papers. I have held a number of national and international roles, notably as past Chair of the Scientific Committee of the International Association of Paediatric Dentistry.

Prof. Jeremy Rees

Prof Rees graduated from Cardiff University in 1984 and was awarded his MSc in Conservative Dentistry and his FDSRCS (Ed) in 1988. He gained his PhD and completed his higher training in Restorative Dentistry in 1996. He was appointed to a Chair in Restorative Dentistry at Cardiff University in 2004. He is currently the Director of the M Clin Dent Prosthodontics programme at Cardiff and his research interests include biomechanics, tooth wear and dentine sensitivity and he has published over 100 peer reviewed articles in these areas.

