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Workshop: Certification for the DNA appliance(TM) system

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Abstract

Advances in technology and molecular genetics have provided new approaches to dental and craniofacial care in the 21st century. We use patented, specially designed, painless DNA appliances, which are worn during the evening and at night to work with a patient's genome to correct and straighten teeth and jaws, improve facial esthetics and enhance the upper airway without the use of surgery, injections or drugs. Therefore, the DNA appliance technique aims to achieve improved tooth alignment, enhance facial balance, decrease TMJ issues, and prevent obstructive sleep apnea.

Biography

Professor Singh was born, educated and trained in England. He is currently President of BioModeling Solutions, LLC. Previously, he was a Visiting Professor in Orthodontics (Malaysia and Indonesia), and Associate Professor at the University of Puerto Rico, USA. He has been published extensively in the orthodontic and dental literature, and has co-authored several books. He is also Director of Continuing Education for the SMILE Foundation, USA; a Senior Instructor/Consultant/Fellow for the International Association for Orthodontics; Academic Fellow of the World Federation of Orthodontists; a Member of the American Academy of Craniofacial Pain, and the American Academy of Dental Sleep Medicine.

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