

Dental Implant Restorative Series

GROW your PRACTICE & SKILLS

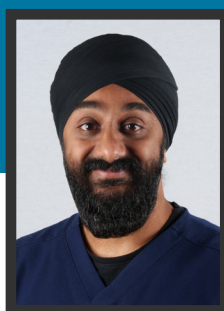
with in-depth hands-on training



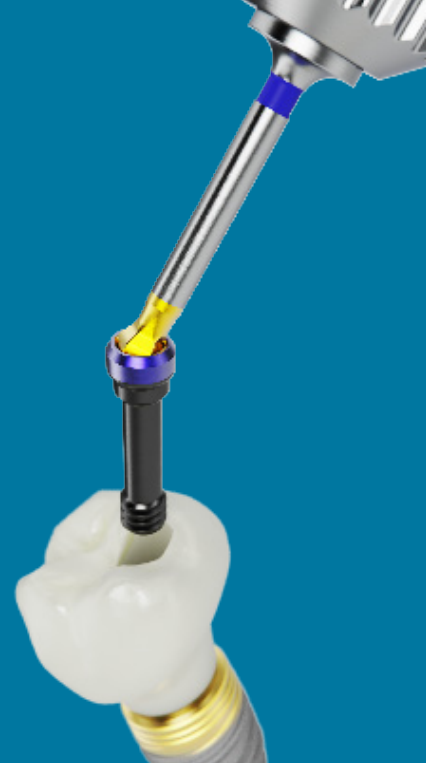
Mr Harpal Chana



Mr Manish Patel



Dr Harjot Bansal



The **Dental Implant Restorative Series** is designed to help build dental implant practices by educating dentists on how to routinely restore dental implants.

This series of presentations is based on unique treatment indications and will help establish a partnership between the dental implant surgeon and restoring doctor to treat patients more effectively.

See the reverse side of this flyer for details of the series content.

Series objectives

- Learn the correct way to restore dental implants based upon the defined treatment indication.
- Earn CPD credits through lecture and hands-on from quality instructors in a small group setting.
- Expand your patient base by offering more in-demand treatment options with dental implants.

For more information or to register, please contact:

Fiamma Speranza

E: courses@boltdental.co.uk

Series information

Speakers

Mr Harpal Chana BDS MSc FDS
(Rest Dent) RCS
Consultant in Restorative Dentistry
and Dental Implantology

Mr Manish Patel BDS (ULond),
MFDSRCS (Eng) MClintDent
(Prosthodontics) MRDRCS (Eng)
Specialist in Prosthodontics
Clinical Lecturer (Teaching)
Honorary Associate Professor

Mr Harjot Bansal BDS BSc MFDS
PG Cert DentEd MClintDent (UCL)
MPROS
Specialist Prosthodontist

Dates

24 October, 2026
21 November, 2026

Location

Elmfield House,
Dental Implant and Specialist Centre
5 High Street, Teddington,
Middlesex, TW11 8EW

Tuition Fee /CPD

£1399. Early bird discount available til
30th August - £1099

16 CPD hours

Dental Implant Restorative Series

From single-tooth to full-arch RESTORATIONS



24 October - Theory & Hands-on

Morning Session - Lectures

Extraction and resorption patterns + socket preservation techniques - biomaterial

Single tooth implant placement in anterior and posterior

Digital and analog impressions/scans

Custom impression technique and modification of provisional crowns

Delivery of provisional and definitive implant crowns

Afternoon Session - Hands-on

Placement of implants on models

Impressions (analog / digital) of the implant(s)

Pitfalls in labwork - digital and analog

Modifying, adjusting and delivery of of screw retained provisionals and definitives on models

Group Dinner

21 November - Live Surgery

Morning Session - Live surgery

Scanning and impression for live surgical case

Afternoon Session - Lectures

Options for edentulous mandible and maxilla - fixed and removable options

Fitting of provisional prosthesis for live surgery case

Question and Answer

Sponsored by

