



ADVANCED CENTRE OF EXCELLENCE

# THE IMPLANT JOURNEY

Case Based Discussions

**Consultation**

**Planning**

**Surgical**

**Restorative**



Unit 1, Windrose Point, Pynaccles close,  
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Consultant in Restorative Dentistry, Eastman Dental Hospital  
Clinical Director at Centre Of Dental Excellence  
Specialist in Periodontics, Prosthodontics, Endodontics and Restorative Dentistry  
Special interest in Dental Implants  
BDS MFDS RCS Eng MSc (Cons) FDS Rest Dent RCS Eng



## Victor Gehani

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BDS MFDS RCS (Eng), MFGDP (UK), DPDS  
(Bristol). PG Cert Dental Education, FHEA  
FICOI, MSc Implant Dentistry  
(Warwick), FIADFE, PG Cert Rest Dent (UCL)



# THE IMPLANT JOURNEY

## Case Based Discussions

The Consultation appointment	Planning considerations	Surgical stages	Restorative stages
<ol style="list-style-type: none"><li>1. What to look out for</li><li>2. Periodontal, Endodontic and Prosthodontic/Restorative considerations</li><li>3. Indications and Contra-Indications</li><li>4. Assessing and managing risk factors</li><li>5. Implants vs. Bridges vs. Dentures vs. no replacement</li><li>6. Understanding patient personalities and improving conversion rates</li></ol>	<ol style="list-style-type: none"><li>1. Diagnostic wax ups</li><li>2. Radiographic stent designs</li><li>3. Surgical guide designs</li><li>4. The role of CBCT<ol style="list-style-type: none"><li>1. CBCT planning using DICOM files</li><li>2. An introduction to digital planning for dental implants</li></ol></li><li>5. Timings of placement</li><li>6. Hard tissue considerations including when/when not to GBR</li><li>7. Soft tissue considerations: Pre-, during and post-treatment factors and treatments</li><li>8. Consent forms</li><li>9. Calculation of Costings/Estimates</li></ol>	<ol style="list-style-type: none"><li>1. Pre implant surgery checklists</li><li>2. Extraction techniques</li><li>3. Immediate placements and what to do with the jumping distance</li><li>4. Surgical flap designs</li><li>5. Suturing techniques</li><li>6. GBR and Soft tissue grafting</li><li>7. Record keeping</li><li>8. Post op instructions</li><li>9. Surgical complications and it's management</li><li>10. One stage versus two stage procedures</li><li>11. Design of second stage flaps</li></ol>	<ol style="list-style-type: none"><li>1. Stages of restoring single units vs. bridges</li><li>2. Open vs closed tray impression technique</li><li>3. Framework try-in stage</li><li>4. Bisc try in stage</li><li>5. Occlusion on Implants</li><li>6. Completion of treatment letters</li><li>7. A happy patient and testimonials</li><li>8. Maintenance of dental implants, including the role of dental hygienists</li><li>9. Implant recalls</li><li>10. Prosthetic complications</li></ol>

This course will focus on treatment planning **CASE EXAMPLES**, from start to completion, for single teeth and multiple units, including immediate implants, early placements and delayed placements.

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**Duration:** 2 days, 16 hour CPD

## Booking details

Course Fee is £800 + VAT

16 hours CPD

## Terms and Conditions

All bookings are taken on a first come first serve basis

The booking fees are non-refundable and non-transferable

All costs include refreshments, a buffet lunch and all course documentation

## Time:

Registration: 0830

Course 0900 - 1800

Lunch and Refreshments will be provided

Delegates MUST bring a charged laptop, preferably with a software of their choice to view DICOM files, on both days.

