Certificate in Dental Implantology Carlow CIMPI2704 v4

DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6	DAY 7	DAY 8	DAY 9	DAY 10	DAY 11	DAY 12	DAY 13	DAY 14	DAY 15	DAY 16
Saturday 1st May 2027	**Sunday 2nd May 2027**	**Saturday 15th May 2027**	**Sunday 16th May 2027**	**Saturday 26th June 2027**	**Sunday 27th June 2027**	**Saturday 11th September 2027**	**Sunday 12th September 2027**	**Saturday 16th October 2027**	**Sunday 17th October 2027**	**Saturday 27th November 2027**	**Sunday 28th November 2027**	**Saturday 15th January 2028**	**Sunday 16th January 2028**	**Saturday 12th February 2028**	**Sunday 13th February 2028**
Implant Basic Sciences	**Implant Treatment Planning**	**CBCT Level 1**	**CBCT Level 2**	**Basic Implant Surgical Techniques**	**Basic Implant Restorative Techniques**	**Advanced Implant & Surgical Restorative Tecniques**	**Peri Implant Diseases & Conditions. Introduction to Clinical Practice**	**Clinical Day**	**Clinical Day**	**Clinical Day**	**Clinical Day**	**Clinical Day**	**Clinical Day**	**Clinical Day**	**Clinical Day/Awards & MCQ Exam**
Venue															
Carlow Dental Centre	*Carlow Dental Centre*	*Carlow Dental Centre*	*Carlow Dental Centre*	*Carlow Dental Centre*	*Carlow Dental Centre*	*Carlow Dental Centre*	*Carlow Dental Centre*	*Carlow Dental Centre*	*Carlow Dental Centre*	*Carlow Dental Centre*	*Carlow Dental Centre*	*Carlow Dental Centre*	*Carlow Dental Centre*	*Carlow Dental Centre*	*Carlow Dental Centre*
9am start	**9am start**	**9am start**	**9am start**	**9am start**	**9am start**	**9am start**	**8am start**	**9am start**	**8am start**	**8am start**	**8am start**	**8am start**	**8am start**	**8am start**	**8am start**
Implant Basic Sciences Lecture (MJH)	Implant Treatment Planning Lecture (MJH)	CBCT Level 1 (LF)	CBCT Level 2 (LF)	Basic Implant Surgical Techniques Lecture (MJH)	Prosthetic Techniques & Occlusion Lecture (MJH)	Advanced Implant Tecniques Lecture (MJH)	Peri Implant Diseases & Conditions Lecture (HGP)	Case Presentations (Strauman) (MJH)	Case Presentations (Strauman) (MJH)	Case Presentations (Strauman) (MJH)	Case Presentations (Strauman) (MJH)	Case Presentations (Strauman) (MJH)	Case Presentations (Strauman) (MJH)	Case Presentations (Strauman) (MJH)	Case Presentations (Strauman) (MJH)
Refreshment Break 11:30 - 11:45															
Case Presentations	Implant Treatment Planning Lecture	CBCT Level 1	CBCT Level 2	Basic Implant Surgical Techniques Lecture	Prosthetic Techniques & Occlusion Lecture	Advanced Implant Tecniques Lecture	Introduction To Clinical Practice	Case Presentations (Strauman) (MJH)	Case Presentations (Strauman) (MJH)	Case Presentations (Strauman) (MJH)	Case Presentations (Strauman) (MJH)	Case Presentations (Strauman) (MJH)	Case Presentations (Strauman) (MJH)	Case Presentations (Strauman) (MJH)	Case Presentations (Strauman) (MJH)
Lunch 13:00 -14:00															
Photography	CBCT Implant planning (Strauman)	CBCT Level 1	CBCT Level 2	Asepsis:Gowning & Gloving. Pigs Head, Incisions, Flaps & Sutures	Prosthetic - Impression taking (Strauman), Digital Scanning	GBR Hands On Giestlich. Company Presentation on Biomaterials	Demo Surgery (Strauman)	Clinical Cases/Surgery	Clinical Cases/Surgery	Clinical Cases/Surgery	Clinical Cases/Surgery	Clinical Cases/Surgery	Clinical Cases/Surgery	Clinical Cases/Surgery	Clinical Cases/Surgery
Refreshment Break 3-3.15pm															
Implant System Presentation (Strauman)	Treatment Planning Exercises	CBCT Level 1	CBCT Level 2	Model -Implant Placement (Strauman)	Facebow Recording. Analogue & Digital Lab presentation	Treatment Planning	Case Presentations Clinical Cases	Clinical Cases/Surgery	Clinical Cases/Surgery	Clinical Cases/Surgery	Clinical Cases/Surgery	Clinical Cases/Surgery	Clinical Cases/Surgery	Clinical Cases/Surgery	MCQ Exam & Awards
Equipment / Additional Materials															
Laptops needed	*Laptops needed*	*Laptops needed*	*Laptops needed*	*Delegates to start arranging patients*	*Delegates to start arranging patients*	*Delegates to start arranging patients*	*Laptops/Surgical Clothing*	*Laptops/Surgical Clothing*	*Laptops/Surgical Clothing*	*Laptops/Surgical Clothing*	*Laptops/Surgical Clothing*	*Laptops/Surgical Clothing*	*Laptops/Surgical Clothing*	*Laptops/Surgical Clothing*	*Laptops/Surgical Clothing*
Reading Required															
Handout Given	Handout Given			*Laptops needed*	*Laptops needed*	*Laptops needed*	Indemnity Required	Patients Required	Patients Required	Patients Required	Patients Required	Patients Required	Patients Required	Patients Required	Patients Required

Unit 1	Principles and Science for Sucessful Implant Dentistry
Unit 2	Treatment Planning and Patient Selection
Unit 3	Surgical Considerations & placement of Implants on Live Patients
Unit 4	Restorative Considerations & Restorations of Implants on Live Patients

Lecturers			
MJH	Dr Maria Hardman	LF	Dr Lee Feinberg
HGP	Dr Hugo Grancho Pinto		

Notes:
1. All dates and lecturers/demonstator are subject to change
2. Any additional materials or equipment required for the day will be shown above
3. Please check the course reading list to prepare for each day
4. All bookings are subject to Terms & Conditions. Please click here to read our Terms & conditions
5. Time schedules may change on a day to day basis due to unpredictable live surgery elements of the course
6. On live surgery days, surgeons to supervise will be available based on number of patients.

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