

# Level Up In Guided Surgery

## Expert Digital Education for Dental Implantologists



### Speaker Nick Fahey

MRD RCS(Ed), FRACDS and MFDS RCS (Eng.)

Dr. Nick Fahey is a specialist Prosthodontist and Implant Dentistry expert. After over 20 years working in Harley Street, he now works solely at his practice Woodborough House, in West Berkshire, accepting multi-disciplinary referrals related to complex prosthodontics and dental implantology.

Nick is also the co-founder of the Fitz Fahey Academy, an international group of dental educators that provides mentoring and comprehensive, progressive and interdisciplinary teaching with the aim of transforming clinical knowledge and understanding to transform patients' lives.



### Speaker Ulf Neveling

Dental Technician since 1993

Medical Device Advisor since 2002

General Manager in surgical dental office 2005-2008

International lecturer virtual implant-planning since 2005

CEO of a dental-laboratory 2010-2013

Owner of a Service-Center for virtual implant-planning and design of prosthetics since April 2013

Head of DEDICAM Guide Department

- Camlog Vertriebs GmbH since January 2018

Business Development Guide DACH + Int. since 2021

## Course Overview

Specialist Prosthodontist Dr Nick Fahey is proud to present the FitzFahey Academy education programme for Guided Surgery. This programme offers dental implantologists the flexibility to attend all or selected levels according to their professional development needs. Delegates will learn the latest evidence-based techniques and workflows in guided implant surgery to create predictable results with a higher degree of accuracy to achieve the aesthetic and functional outcomes their patient's desire.

Learn the advantages of guided surgery and digital workflows in this two-day master class.

Learn how modern guided implant surgery and digital implant workflows can help you deliver optimal functional and aesthetic patient outcomes, streamline implant treatment, increase predictability.

During this two-day course, there will be a balance of informal didactic education including video footage of live guided surgery and hands-on workshops.

At the end of this masterclass the delegates will be able to return to their practice with the knowledge to deliver these exciting techniques with confidence.

There are 3 levels to this education programme. Each level will take place over 2 days and involve hands-on training, case planning, live surgical demonstrations and case discussion for reflective learning. Lunch, refreshments and the Friday evening dinner are included in the course fee.

**Level 1:** 21st - 22nd June 2023

**Level 1:** 19th - 20th September 2023

**Level 2:** 21st - 22nd November 2023

**Level 3:** Launching in 2024

**Course level**  
Beginner  
through to  
Complex

**GDC learning  
outcomes**  
A&C

**CPD**  
14 hours  
**Course schedule**  
08:30 -17:00

**Costs**  
£1,500 +VAT  
(cost per level)\*

\*Special rate for delegates attending more than one level,  
email [educationuk@biohorizons.com](mailto:educationuk@biohorizons.com) for further info.

## Course Levels

### Level 1:

For Dental Implantologists with limited or no experience of guided surgery placement techniques and workflows.

### Level 2:

For Dental Implantologists with a good level of knowledge and regularly places implants using guided surgery techniques, and is competent with different workflows.

### Level 3:

For Dental Implantologists with an expert level of knowledge, and high level of competence with guided surgical techniques and workflows.

### Objectives

- > Discuss the use of Conelog Progressive Line implants with guided surgery
- > Review evidence base clinical cases
- > Discuss data acquisition
- > Learn tips and tricks on implant planning
- > Learn about surgical guide design
- > Learn about 3D - printing
- > Gain an in-depth knowledge of guided surgery workflows, including the armamentarium required for guided surgery
- > Learn about guided surgery and immediate loading
- > Review custom healing abutments and their use
- > Learn how guided surgery is valuable in cases requiring GBR

## Book Now



**Level 1**  
June 2023



**Level 1**  
September 2023



**Level 2**  
November 2023

### Hands on workshop:

- > Introduction to the 3 Shape IOS
- > Implant planning and guide design
- > 3D printing
- > Pre surgical preparation
- > Learn the guided implant surgery drilling protocol
- > Drill osteotomies using guided surgery drilling protocol
- > Place implants through surgical guide
- > Use of IOS scan bodies during surgery
- > Place implant utilizing Immediate loading
- > Managing/making custom healing abutments
- > GBR - using Striate +

## The Location

The Swan at Streatley, High Street, Streatley-on-Thames





## The Agenda

| Wednesday 21st June |   |  |
|---------------------|---|--|
| 8.30am - 9am        | Registration  |  |
| 9am - 11am          | 9am - 9.30am Introduction and overview<br>9.30am – 10.45am Guided surgery in modern implant dentistry – “what” does it involve and “why” should clinicians use it.<br>Q&A's | <b>Nick Fahey</b>                        |
| 11am - 11.30am      | Coffee Break  | <b>All</b>                               |
| 11.30am - 1pm       | 11.30am – 12.45pm Guided surgery workflows – the “how and when” of guided surgery<br>Q&A's  | <b>Nick Fahey</b>                        |
| 1pm - 2pm           | Lunch   | <b>All</b>                               |
| 2pm - 3.30pm        | 2pm – 3.15pm How to plan a guided surgery case with SMOP. A step by step run through of the planning software<br>Q&A's  | <b>Ulf Neveling</b>                      |
| 3.30pm - 4pm        | Coffee Break  | <b>All</b>                               |
| 4pm - 6pm           | Workshop 1<br>Plan guided surgery using SMOP - design a surgical guide for 3-D printing.  | <b>Ulf Neveling</b><br><b>Nick Fahey</b> |
| 6pm - 6.30pm        | Wrap-up & Q&A   | <b>Ulf Neveling</b><br><b>Nick Fahey</b> |

**7.30pm Drinks and dinner at the Swan**

## The Agenda

| Thursday 22nd June |   |   |
|--------------------|---|---|
| 8.30am - 9am       |   |   |
| 9am - 11am         | Introduction to the Conelog progressive line dental implant and the guided surgery kit<br>Q&A's   | <b>Nick Fahey</b>   |
| 11am - 11.30am     | Coffee Break  | <b>All</b>  |
| 11.30am - 1.30pm   | The "how" of guided surgery<br>- Live surgery of a guided implant surgery.  | <b>Nick Fahey</b>   |
| 1.30pm - 2.30pm    | Lunch   | <b>All</b>  |
| 2.30pm - 5pm       | 2.30pm – 3.30pm Guided surgery and GBR – practical applications of guided surgery in challenging situations<br>3.30pm – 5pm Workshop 2<br>Place implants using a guided surgery approach, including defects that require GBR. | <b>Nick Fahey</b><br><br><b>Nick Fahey (Demo) With help from Ulf Neveling and the UK BHCL team.</b> |
| 5pm - 5.30pm       | Wrap-up & Q&A   |   |



## Case Study



“After reading Nick’s book and having chaired a session at a recent symposium where Nick was presenting, I don’t doubt that Nick is the UK’s premier educator on Guided Surgery.”

**Sami Stagnell**  
Specialist Oral Surgeon