



**THE ART OF DIGITAL IMPLANTOLOGY**  
**DIGITAL IMPLANTOLOGY INTENSIVE COURSE**  
**FAENZA , FLORENCE 4 DAYS , 4 live surgery**

**FIRST DAY, morning**

welcoming participants and presentation of the course

Minimally invasive surgery and immediate loading: state of the art

Digital implantology: workflow and clinical indication

Full edentulous cases:

Fabrication of the radiological stent, double scanning technique, virtual implant planning Laboratory procedure: pre-fabricated prosthesis for immediate loading

Surgical protocol

Video cases, Discussion

**FIRST DAY, afternoon**

Live Surgery session: full-edentulous arch Case discussion

Hands-on training on the software by participants; acquisition of Dicom data, 3-d reconstruction of anatomic structure, matching of radiological stent, implant planning. Guided implant insertion on simulators.

**SECOND DAY, morning**

**Transfer to Florence**

guided tour of the **Uffizi Museum** lunch in a typical Florentine restaurant

**SECOND DAY, afternoon**

4-hour lecture on the management of post-extractive cases, traditional and completely digital Smart Fusion. Video of Surgery and Discussion

Dinner in typical Florentine restaurant

Night walk to Florence, Transfer to Faenza.

### **THIRD DAY, morning**

Graft-less sinus augmentation procedure: technique and results

Live surgery minimally invasive bilateral sinus augmentation & guided implant insertion (Prof Stefan Lundgren) lunch

### **THIRD DAY, afternoon**

Live surgery: monolateral sinus augmentation & guided implant insertion (Prof Stefan Lundgren)

Partial edentulous cases

Smart Fusion Protocol: indication and limits

CT + master cast scanning, DICOM data matching with virtual cast, digital planning

Prefabricated prosthesis, surgical Protocol and immediate loading Hands-on training on the software by participants; acquisition of DICOM data, 3-d reconstruction of anatomic structure, matching of radiological stent, implant planning. Guided implant insertion on simulators

### **FOURTH DAY, morning**

Guided surgery in complex cases: Atrophic patients

Guided surgery in post-extraction cases

Hands-on training on the software by participants; acquisition of DICOM data, 3-d reconstruction of anatomic structure, matching of radiological stent, implant planning. Guided implant insertion on simulators

Live surgery session on complex case

### **FOURTH DAY, afternoon**

Guided surgery full digital and Open Source. Video cases Discussion and Conclusions

**COURSE € 3.000,00**

**€ 400.00 initial deposit payable upon registration**

**BANK TRANSFER Bank: BCC Romagna Occidentale Bank address: via P Togliatti 25 40026 IMOLA (BO) ITALY  
Account holder: dr. Giampiero Ciabattoni**

**Account number: 00005027608 IBAN: IT32 Y 08462 21 001 000005027608 Swift BIC Code CCRTIT2TROC**

The registration is considered complete when the deposit payment is received at dr Giampiero Ciabattoni by bank transfer or credit card. Cancellation policy, for any major reason, the lecturer will not be able to hold the course, the full registration fee will be refunded.

Please contact for any information by e-mail: [info@giampierociabattoni.com](mailto:info@giampierociabattoni.com) by fax: +39 0546-614062

## **COURSE PACKAGE INCLUDES**

Full day courses

Personal interaction with the lecturer 2 coffee breaks per day

3 lunches in typical restaurants at a walking distance from the dr. Ciabattoni office 1 lunches in typical restaurants in Florence

1 dinner 4 October in typical restaurant in Florence

1 dinner 5 October in typical restaurant in Faenza

Transfer from office to hotel

transfer to Florence

## **Location Course**

**dr Giampiero Ciabattoni via Mengolina 18 tel +39 054646026 mob. +39 3381304656 Faenza (RA) 48018 Italy**

### **HOTEL INFORMATION**

#### **CASA SPADONI \*\*\*\***

Via Granarolo 99,48018 Faenza (Ra)

**Tel. + 39 0546 697711**

<http://www.casaspadoni.it/> faenza@casaspadoni.it Distance 1200 mt.

#### **Transfer service**

Course Giuseppe Garibaldi 23, 48018 Faenza (Ra) Tel. +39 0546 21508 - Fax: ++ 39 0546 29136 info@hotel-vittoria.com

<http://www.hotel-vittoria.com/> Distance 2800 mt.

#### **HOTEL VITTORIA \*\*\*\***

The recommended structures were selected according to the typology and the proximity to the location of the Studio of Dr. Giampiero Ciabattoni.

The express distance (purely indicative) is the pedestrian pathway to reach our venue. Participants can benefit from discounted rates (refer to "Giampiero Ciabattoni convention").

However, it is advisable to always check the availability of any offers at individual facilities and on booking online sites. The reservation must be made directly by the person concerned by contacting the chosen facility after checking the availability of the rooms.

## **TRAVEL INFORMATION**

If you travel by car

Motorway A14 exit "Faenza". At the exit of the highway take the roundabout and take the 2nd exit on the right (Via Granarolo) direction "Faenza".

Continue straight until the second roundabout, cross it and continue straight for about 200 mt. Turn right (Via Mengolina), the street divides two "mirror-wave" buildings with photovoltaics (in the right-hand building on the ground floor there is a large bathroom-furniture "Solaroli"). Over the buildings, Turn right and park, at the 18th floor, 2nd floor, the Studio Dott. Giampiero Ciabattoni.

If you travel by train

FS Faenza Station. At the exit of the station there is a taxi rank (Studio Ciabattoni is 10 minutes by taxi from the railway station).

If you are traveling by plane

The nearest airport is the Guglielmo Marconi Airport, Bologna (50km from Faenza), from where Faenza can be reached by shuttle + train (50 minutes approximately trip).