

E I N L A D U N G

dbve-Seminar-Special 2016

Z-Brush Basic-Kurs für Schnellentschlossene

Basic- Kurs 26.-28. September 2016, Ostrava

Praktischer Inhalt:

Segmentierung und Manipulation von Ct- und MRI-Daten
Importieren von 3D-Scans von unterschiedlichen Scannern
Erstellen einer Spiegelungskopie zum Exportieren als 3D- Print
Virtuelles Modellieren und Anpassen einer 3D Form
Umgang mit der Bohl'schen Funktion zum Herstellen einer Kontaktfläche und Anpassung ans Modell
Umgang mit der Transformations- Funktion zum Herstellen von natürlichen Übergängen
Umgang mit speziellen Tools um Details einzubringen
Z-Brush als Hilfe für Prächirurgische Planung
Herstellen einer Gesichtsepithese/ Septumsobturator etc.

Bitte mitbringen:

- Eigenen Laptop
- Tryal Version(kostenlos für 45 Tage) oder volle Z-Brush Version 4R7 P3
- Graphic Tablet Wacom Intuos Pro (Medium Size wird empfohlen), bitte schon mal mit dem Graphic Tablet vertraut machen.

ORT: OSTRAVA, Czech Republic, INVENT Medical
Shuttle vom Flughafen Katowice oder Krakau inklusive

Begrenzte Teilnehmerzahl, Berücksichtigung nach Eingang Ihrer Anmeldung

Lt. dbve-Punktebewertung werden für diese Veranstaltungen **30 Punkte** vergeben.

ANMELDUNG

dbve-Seminar-Special 2016

Z-Brush Basic-Kurs für Schnellentschlossene

Basic- Kurs 26.-28. September 2016, Ostrava

JA – ich/wir melde(n) verbindlich __ Personen zum Z-Brush-Basic-Kurs an.

Namen der Teilnehmer: _____

- ☐ Komplettpreis (4 Nächte im Hotel, von Sonntag bis Donnerstag)
- ☐ Komplettpreis (3 Nächte im Hotel, Sonntag bis Mittwoch)

➤ **Kurs Preise inkl. Shuttle vom Flughafen Katowice oder Krakau**

Komplettpreis (4 Nächte im Hotel, von Sonntag bis Donnerstag)

999,-€ bei Anmeldung vor dem 15. August

1.100,-€ bei Anmeldung nach dem 15. August

Komplettpreis (3 Nächte im Hotel, Sonntag bis Mittwoch)

949,-€ bei Anmeldung vor dem 15. August

1.050,-€ bei Anmeldung nach dem 15. August

ORT: OSTRAVA, Czech. Republic, INVENT Medical

Weitere Infos finden Sie in beigefügter Broschüre

Anmeldungen bitte an die Bundesgeschäftsstelle z.Hd. Herrn Blessau

- Fax: 040-35534333 oder an geschaeftsstelle@dbve.de

ZBRUSH FOR ANAPLASTOLOGY

Learning Courses

ZBRUSH FOR
ANAPLASTOLOGY
OPENS NEW
POSSIBILITIES

Introduction

ZBRUSH

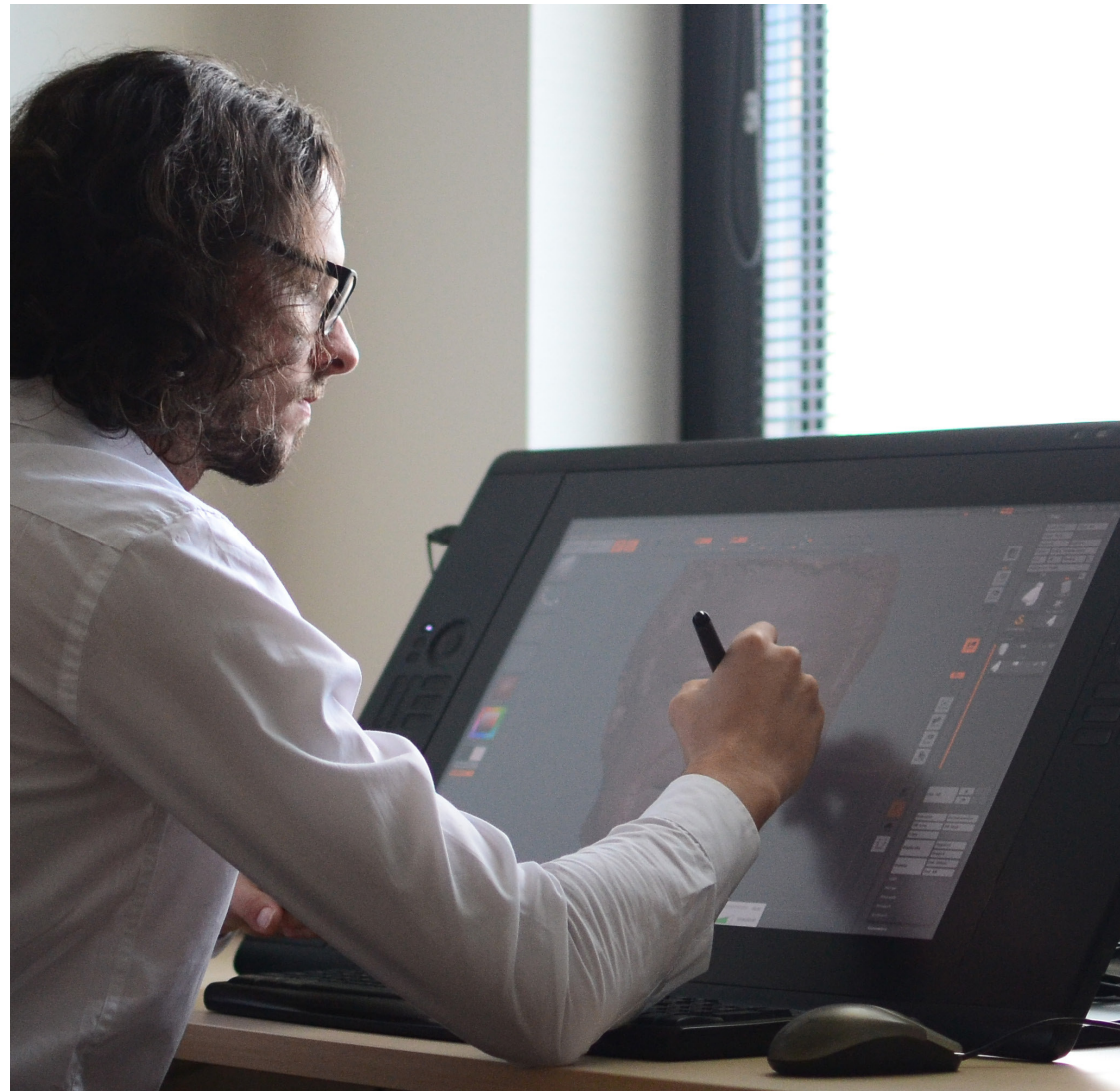
Digital sculpting and 3D printing represent an option to standard manual procedures in Anaplastology.

ZBrush software is a powerful tool for digital sculpting of facial and somato prostheses.

COURSES

The courses are designed for anaplastologists who would like to introduce digital sculpting method into their clinical practice.

We organize 3-day courses for beginners (Basic Course) and for advanced users (Advanced Course).



Basic Course

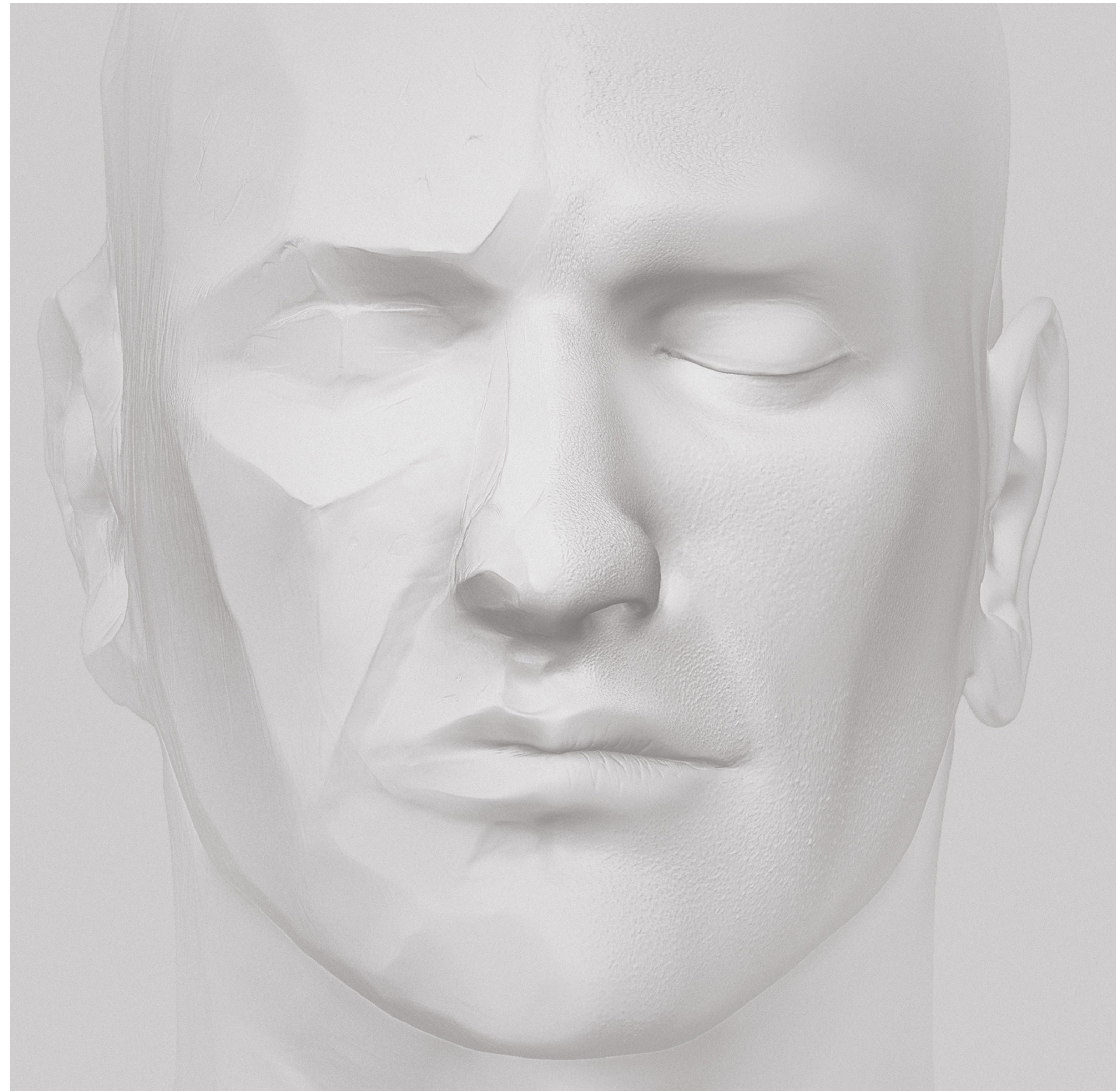
26-28th September 2016, Ostrava

TARGET AUDIENCE

Basic course is adjusted for maximum 6 beginner users who would like to use ZBrush for handling and sculpting 3D models.

WHAT WILL YOU NEED

Own laptop computer MAC or PC
Trial or full version of ZBrush 4R7 P3
Graphic tablet Wacom Intuos PRO (Medium size recommended)
Basic skills of working with graphic tablet



Basic Course

26-28th September 2016, Ostrava

WHAT WILL YOU LEARN

Segmentation and manipulation with CT and MRI data

Import scanned 3D models (from various scanners)

Create mirrored copies and ready to 3D print models for moulding

Sculpt and adjust the models in order to change the shape.

Use boolean functions to create contact surfaces and fitting models

Use transformation functions to create natural transitions

Use detailing tools to create realistic details (pores, wrinkles, papilar lines)

Use ZBrush for preoperative planning (implant positioning, visualization etc.)

Create your own facial epithesis, septal obturator

And more...



Full Service Package

WHAT IS INCLUDED

Course fee (3 full days)

Lunch and refreshment during the course

Transport from/to the airport (Ostrava, Katowice or Krakow) - if necessary

Accommodation with breakfast - 4 nights, 4-stars hotel:
<http://www.jan-maria.cz/>

Transfer from hotel to Invent Medical facility and back

1 social event - dinner

The course is located in modern facility equipped with cutting-edge 3D scanning and 3D printing technology

COURSE PACKAGE PRICE

Total price of the course (4 nights in hotel - from Sunday till Thursday):

999 € - before August 15, 2016

1.100 € - after August 15, 2016

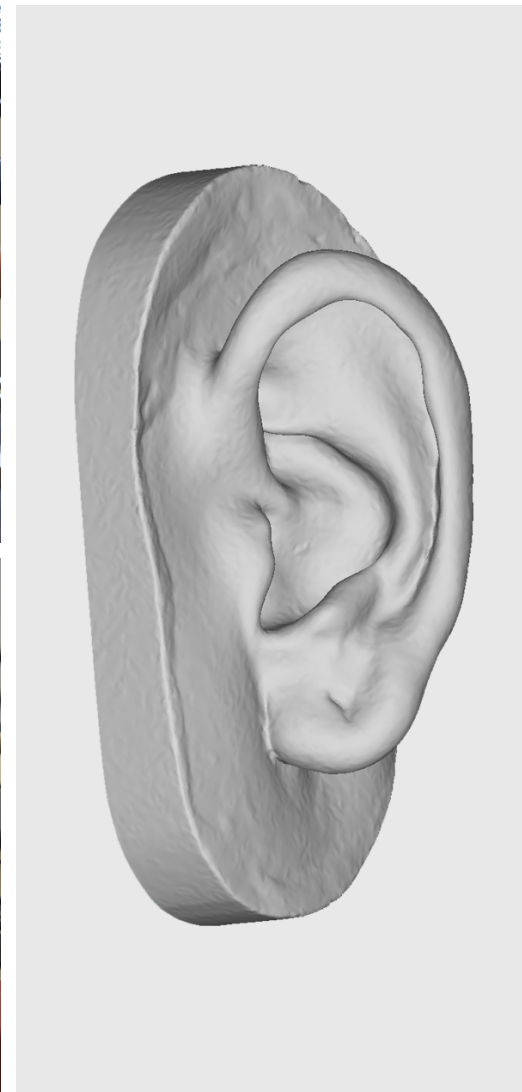
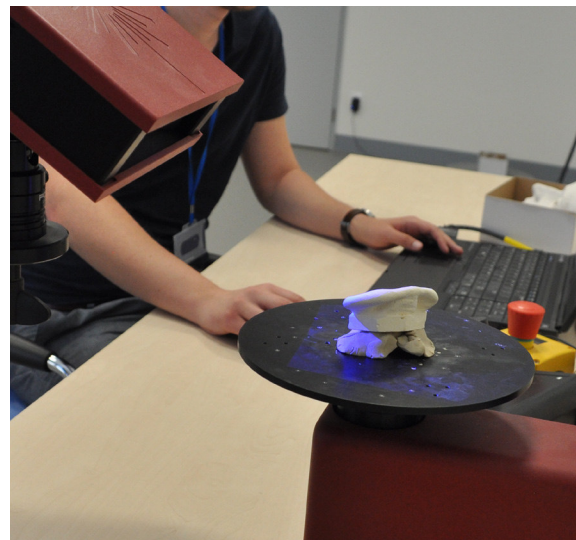
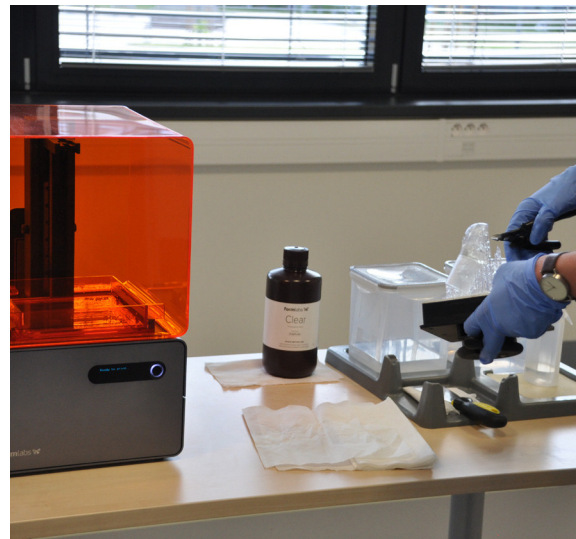
Total price of the course (3 nights in hotel - from Sunday till Wednesday):

949 € - before August 15, 2016

1.050 € - after August 15, 2016

All prices include VAT.

Order your course by email at:
hello@inventmedical.com



About Invent Medical

DRIVEN BY INNOVATION

Invent Medical is a high-tech medical company focused on research and development, advanced technologies and clinical application.

We focus deeply on the synergy of cutting-edge technology with the human touch to produce the most personal wearables ever.

We are proudly based in Ostrava, Czech Republic. We cooperate with medical partners in 10 countries, and our ambition is to reinvent the application of cutting-edge technology in medical field world-wide.

PROFESSIONALS IN ANAPLASTOLOGY

We are constantly looking for breakthrough technology and processes to be applied to Anaplastology to make the process of creating prostheses faster and more convenient.

We have won multiple awards in last years by International Anaplastology Association including the Award for the best clinical solution, DaVinci award and the Best presentation award.

Our mentors are people with long-time experience with Anaplastology and digital technologies.



How To Get To Ostrava

KATOWICE / KRAKOW AIRPORT

The cheapest and most convenient way to get to Ostrava from Germany is by plane to nearby modern airports in Katowice or Krakow. The flights are frequent and the transportation from airport is included in the course package.

Katowice airport - Ostrava

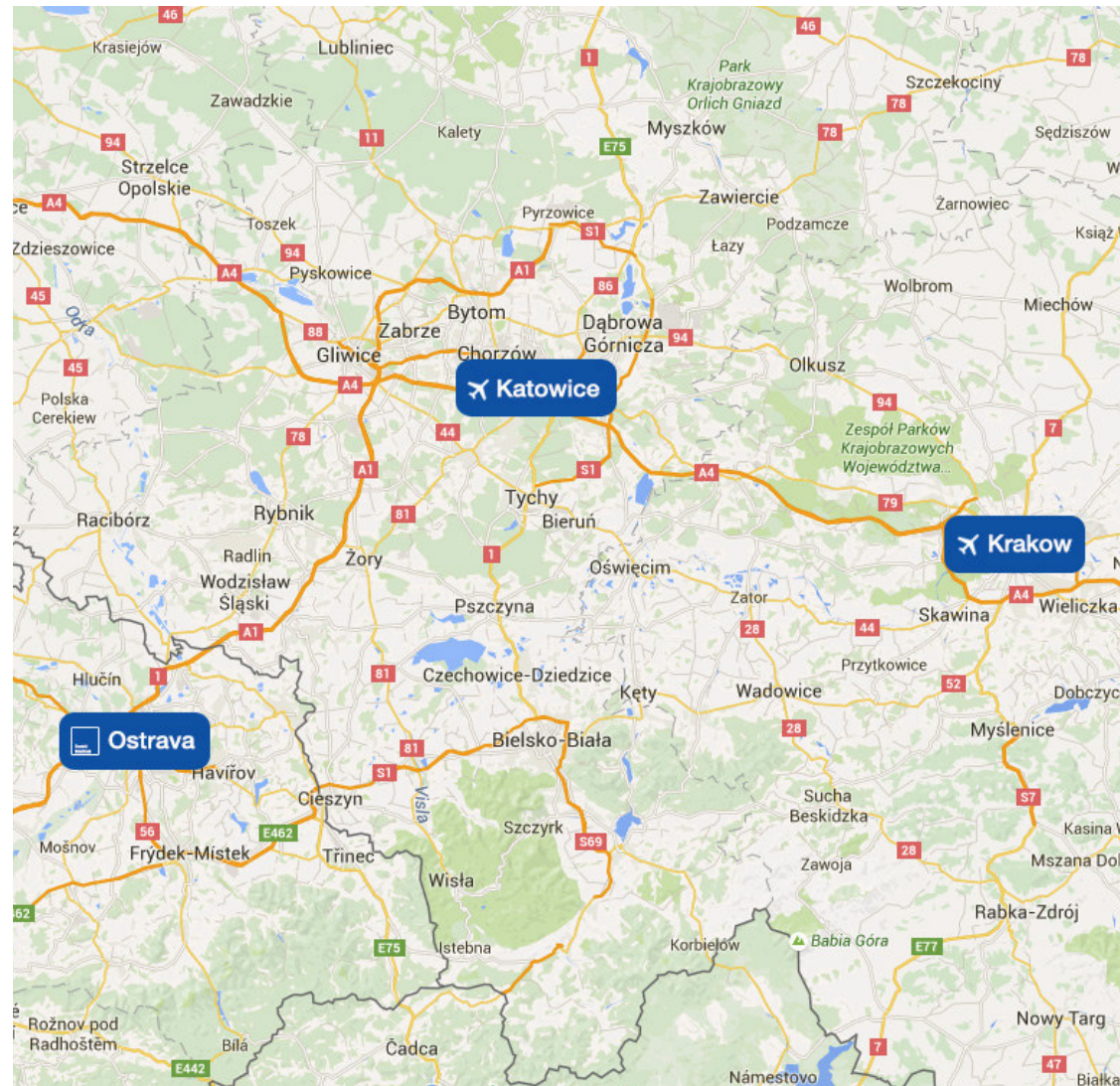
Distance: 100km

Driving time: 1 hour

Krakow airport - Ostrava

Distance: 250km

Driving time: 2 hours



We are looking forward to seeing you in Ostrava!

www.zbrush4anaplastology.com
www.inventmedical.com

Order your course at: hello@inventmedical.com