

Made for:

to train & certified
qualified practitioners

to share our long-term
international experience

to discuss new
technologies in aesthetic
field

to introduce the
specifics of the companies'
products



BioFormula DEVELOPS INNOVATIVE PRODUCTS THAT MEET AND EXCEED THE NEEDS OF THE GROWING AESTHETIC MARKET, WE ENGINEER SAFE AND EFFECTIVE SOLUTIONS FOR PATIENTS AND DELIVER COMPELLING BUSINESS OPPORTUNITIES FOR PHYSICIANS and NURSES.

To uphold that mission, we are committed to superior innovation, research, development and clinical testing.

BioFormula brings to the world esthetic market new level of aesthetic training

The Beauty Formulas Academie's courses are based on a unique curriculum to address the theoretical and practical aspects of injectable facial aesthetics; providing a sound foundation in anatomy, pharmacology, safety, technique and protocols for dealing with complications. The course employs a variety of teaching modalities, including didactic lectures, work shops, simulation based training and practical patient injecting



Our courses take place in in central Oslo, Split or Stockholm in a beautiful modern teaching facility. Each course is uniquely structured to guide you through the basic principles, to becoming practiced and confident with advanced injectable procedures in non-surgical facial rejuvenation.

Modul 1 THREADS

Mono PLLA, PCL, PDO threads
Cog PLLA,PCL,PDO threads
with cannula

Indication:

Forehead
Under eye
Jewline
Lips
Neckline
Full face



COMBINATION THERAPY

combining threads with growth factors, combining fillers with threads

combining threads with neurotoxin, combining fillers with neurotoxin

combining growth factors with mesotherapy

All indications will
be done by participants
with their own
hands on patients.

Duration: 2 days

Price:25.000,- per clinic.

Max: 2 participants from one
clinic

Price includes: 20 18 G PCL cog threads



Modul 2 Dermal Filler

RUSSIAN LIPS

Fully accredited courses covering all basic & advanced procedures in dermal fillers.



COURSE CONTENT

- Anatomy
- Indications
- Contraindications
- Techniques
- Dealing with complications



Price. kr. 13 500,-
Duration: 1 day
price includes:

10 ml Evanthia 20 Premium Class Filler (BioFormula, Italy)

MidFACE, ORBITAL AREA **advanced**

Price. kr. 13 500,-
Duration: 1 day

price includes:

6 ml Evanthia 25 Premium Class Filler (BioFormula, Italy)
and
4ml Evanthia 15 Premium Class Filler (BioFormula, Italy)

Modul 3.

CROWS FACTOR PRP/PRF

Practical courses covering all basic & advanced procedures in concentrated platelets in facial rejuvenation

COURSE CONTENT

Anatomy

Indications

Techniques

Price. kr. 18 500,-

Duration: 1 day

price includes: **centrifuge**



Modul 4.

NEUROTOXIN

All registered and properly licensed participants will have the opportunity to perform injections using real Botox on their own patient under the direct supervision of our MD instructor.

Our instructors will review your technique one on one and offer you unique suggestions to improve your skills.

Price. kr. 12 500,-

Duration: 1 day

price includes: **1 pack invisible needles TSK (100stk)**

Modul 5. **advanced**

Bio-Filler

Bio-filler with Plasma Gel is a ground-breaking regenerative procedure that can be used to restore youthfulness to your face, neck or hands. It uses a gel derived from your own blood

Practical courses covering advanced procedures in BioFiller with plasmagel.

COURSE CONTENT

Anatomy

Indications

Techniques

Price. kr. 25 000,- per clinic

Max: 2 participants from one clinic

price includes: **thermostat**



Our instructors will direct you through the consultation process, syringe conservation, and in performing these procedures effectively for the various facial areas

Modul 6.

BIOREVITALIZATION, MEZOTHERAPI, BIOREPARATION

Practical courses covering advanced procedures in mesotherapy and regenerative medicine

COURSE CONTENT

Anatomy

Indications

Techniques

Price. kr. 15 000,-

price includes: **choice of products f**



Our instructors will direct you through the consultation process, syringe conservation, and in performing these procedures effectively for the various facial areas