

Injectables: Theoretical and practical training on cadavers

Specialists Course | 10-12 March 2022 | Thessaloniki, Greece

Description

This course teaches the detailed anatomy of the face related to dermal filler treatments. Learning face anatomy is essential to further improve the results of your aesthetic procedures and minimize the risk of possible complications. The course is structured in different parts to allow you the time to focus your attention sequentially on specific anatomical areas that you may be interested in. The learning experience is based on both a theoretical part as well as practical demonstrations and “hands on” applications.

Learning Objectives

- To provide detailed training in facial anatomy
- To master correct and optimal administration of fillers and botulinum toxin
- To learn different application techniques (needle vs cannula)
- To understand how to minimize the risk of complications

Faculty

Speakers: Myrto Trakatelli, Elena Rossi, Hassan Galadari, Diana Gavril, Mario Goisis

Tutors: Kostantinos Kalokasidis, Kostantinos Gritzalas, Stella Siskou, Windie Hayano Philippines

Programme

Thursday, 10 March

Theoretical session

- 14.00-14.20 Introduction of the course
- 14.20-14.40 Properties of hyaluronic acid: What and where - Myrto Trakatelli
- 14.40-15.00 Anatomy for botulinum toxin injections - Diana Gavril
- 15.00-15:20 Upper third of the face - Hassan Galadari
- 15.20-15:40 Midface - Mario Goisis
- 15.40-16.00 Lower third of the face - Myrto Trakatelli, Elena Rossi
- 16.00-16.20 Break and refreshments**
- 16.20-16:40 Full face approach - Elena Rossi, Diana Gavril
- 16.40-17.00 Lips - Hassan Galadari
- 17.00-17.20 Nose - Mario Goisis
- 17.20-17.40 Threads and periosteum tissue traction - Kostantinos Gritzalas
- 17.40-18.00 Complications - Kostantinos Kalokasidis
- 18:00-18:20 Practical tips for complications management - Windie Hayano Villarica
- 18:20-18:40 Questions and answers

Friday, 11 March

Practical session on human cadaver heads

- 09.00-11.00 Practical hands on training
- 11.00-11.30 Break and refreshments
- 11.30-13.30 Practical hands on training
- 13.30-14.30 Lunch break
- 14.30-16.30 Practical hands on training
- 16.30-17.00 Break and refreshments
- 17.00-18.00 Practical hands on training
- 18.00-19.00 Practical hands on training
- 20:30- 22:30 Networking dinner with speakers and participants

Saturday, 12 March

Practical session

- 09.00-11.00 Live demonstration
- 11.00-11.30 Break and refreshments
- 11.30-13.30 Live demonstration
- 13.30 End of the course

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