NAZIM ÇERKEŞ LIVE SURGERY COURSE

SCIENTIFIC PROGRAM

02 MAY 2025  
08.15-08.30 Welcome from the Course Director  
09.00-12.00 Live Surgery  
Nazım Çerkeş- Open Structural Rhinoplasty  
12.00-13.00 Lunch Break  
13.00-17.00 Live Surgery  
Nazim Cerkes-Open Structural Rhinoplasty  
17.00-18.00 Lectures and Q&A  
17.00-17.30 Dorsal Preservation principles  
17.30-18.00 Nazım Çerkeş- Anatomy, Consultation, Patient Evaluation

03 MAY 2025  
09.00-12.00 Live Surgery  
Erhan Coşkun- Close Preservation Rhinoplasty  
12.00-13.00 Lunch Break  
13.00-17.00 Live Surgery  
Nazim Cerkes- Secondary Rhinoplasty using rib cartilage  
17.00-18.00 Lectures and Q&A  
17.00-17.30 Erhan Coşkun-Polygon tip concept   
17.30-18.00 Nazım Çerkeş-Basic Technique Osteotomies and middle vault restoration with spreader flaps/grafts

04 MAY 2025

09.00-11.00 Lectures and Q&A  
09.00-09.30 Nazım Çerkeş- Deviated nose  
09.30-10.00 Nazım Çerkeş- Basic tip surgery  
10.00-10.30 Nazım Çerkeş- Increasing tip projection and Decreasing tip projection  
10.30-11.00 Nazım Çerkeş- Adjustment of position of the tip, Uprotation and Downrotation  
11.00-11.30 Coffee Break  
11.30-13.00 Lectures and Q&A  
11.30-12.00 Nazım Çerkeş- Adjustment of nasal length- Shortening and Elongation of nose  
12.00-12.30 Grafting in rhinoplasty-When and how?  
12.30-13.00 Nazım Çerkeş-Radix augmentation  
13.00-14.00 Lunch Break  
14.00-16.00 Lectures and Q&A  
14.00-14.30 Nazım Çerkeş-Alar base surgery  
14.30-15.00 Nazım Çerkeş-Primary rhinoplasty Video- Edited videos of two primary cases  
15.00-15.30 Nazım Çerkeş- Secondary rhinoplasty-basic principles and graft harvest  
15.30-16.00 Nazım Çerkeş-Secondary rhinoplasty structural reconstruction of septum and nasal tip  
16.00-16.30 Coffee Break  
16.30-18.00 Lectures and Q&A  
16.30-17.00 Nazım Çerkeş- Dorsum Augmentation   
17.00-17.30 Nazım Çerkeş- Secondary rhinoplasty- Edited videos of two cases  
17.30-18.00 Nazım Çerkeş- Reconstruction of columellar defects and soft tissue defects  
18.00-18.30 Closing remarks