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**AREA** **CADAVER WORKSHOP 2024**  
PLASTIC SURGERY Catholic International Bioskills Education Center

**Date written: 2024.6.14**

**Date: 2024.8.31 Saturday (14:00~18:30) ~ 9.1 Sunday (09:30~18:30)**

**Location: The Catholic University of Korea, Institute of Biomedical Industry, 1st Floor**

06591. 222, Banpo-daero, Seocho-gu, Seoul, Republic of Korea

**Website:** <https://area88ps.com/symposium/>

**Registration:** <https://forms.gle/zcgLwSsLx4Pt44NG6>

**Program Guide YouTube:** [https://youtu.be/g0W4\\_1IUu4A?si=v8xfx09z\\_xZBpyOA](https://youtu.be/g0W4_1IUu4A?si=v8xfx09z_xZBpyOA)

### **REGISTRATION COST**

**Members of the Korean Society for Plastic & Reconstructive Surgery:**

**Pre-registration: USD 500**

**On-site registration: USD 600**

**Plastic surgery residents, (Korea only) with status verification: free**



**2024.8.31 Saturday (14:00~18:30)**

14:00~14:45	<b>ANATOMY FOR THREADS &amp; FILLERS</b>	<b>Prof. HyungJin Lee, Ph.D.</b>
15:00~15:45	<b>THREADS - Cadaver Dissection</b> <ul style="list-style-type: none"> <li>✓ Various techniques to improve results</li> <li>✓ Ultrasonography findings</li> <li>✓ Cadaver dissection following thread lifting</li> </ul>	<b>Prof. YeuiSeok Seo, M.D.</b> AREA88
15:45~16:15	<b>Discussion &amp; Coffee Break</b>	
16:15~17:00	<b>FILLERS - Cadaver Dissection</b> <ul style="list-style-type: none"> <li>✓ Various techniques to improve results</li> <li>✓ 3D CT &amp; Ultrasonography findings following fillers injection</li> <li>✓ Cadaver dissection following fillers injection</li> </ul>	<b>Prof. YeuiSeok Seo, M.D.</b> AREA88
17:15~18:00	<b>CONSIDERATIONS FOR FACELIFT AFTER THREADS, FILLERS, AND EBD PROCEDURES</b> <ul style="list-style-type: none"> <li>✓ Influence of facial animation (nervous and muscular)</li> <li>✓ Adhesion and fibrosis caused by threads and fillers</li> <li>✓ Solving problems caused by fillers, threads, and EBD</li> </ul>	<b>Prof. YeuiSeok Seo, M.D.</b> AREA88

**2024.9.1 Sunday (09:30~12:30)**

09:30~10:15	<b>FACIAL ANALYSIS</b> <ul style="list-style-type: none"><li>✓ Introduction to ultrasonography</li><li>✓ Application of ultrasonography in plastic surgery</li><li>✓ Patient analysis</li></ul>	<b>Prof. YeuiSeok Seo, M.D.</b> AREA88
10:30~11:15	<b>LAYERS OF THE FACE &amp; NECK - Cadaver Dissection</b> <ul style="list-style-type: none"><li>✓ What part of SMAS are you confused about?</li><li>✓ Precise understanding of layers for facelift and neck lift</li><li>✓ Fallacy of the "Layers 1~5"</li></ul>	<b>Prof. YeuiSeok Seo, M.D.</b> AREA88
11:30~12:30	<b>Lunch</b>	

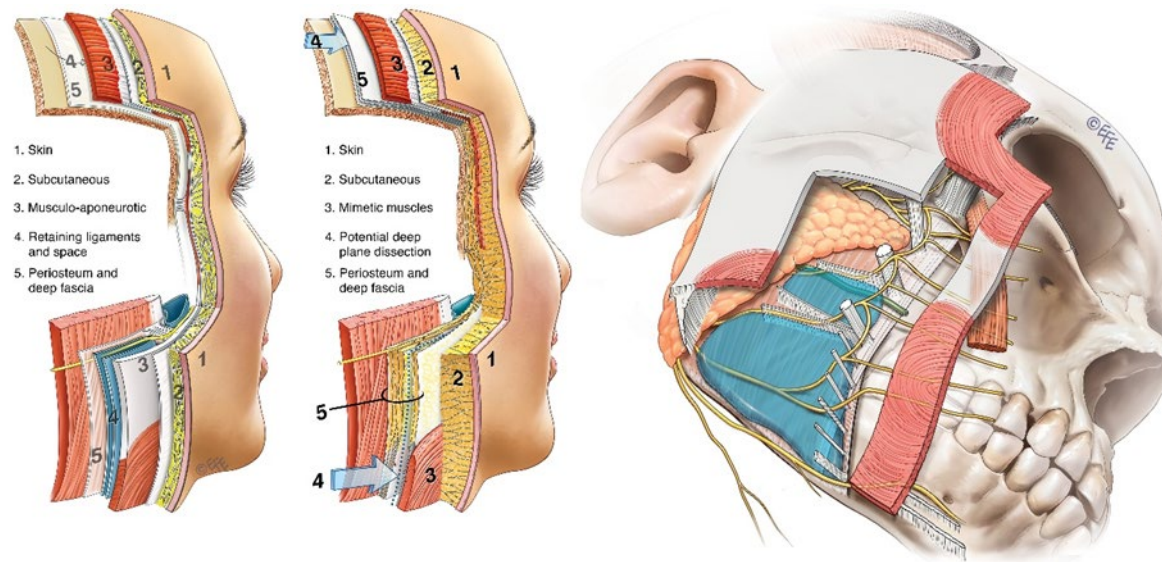
2024.9.1 Sunday (12:30~18:30)

12:30~13:00

**SPECIAL LECTURE**

Levent Efe, M.D.

**“New Concepts and Understanding on Surgical Anatomy of The Face”**



**2024.9.1 Sunday (13:00~18:30)**

13:00~13:30	<b>Discussion &amp; Coffee Break-</b>	
13:30~14:00	<b>Transforming Faces, Shaping Identities: The Future of Plastic Surgery</b>	<b>Prof. YeuiSeok Seo, M.D.</b> AREA88
14:00~16:15	<p align="center"><b>FACELIFT - Cadaver Dissection</b></p> <ul style="list-style-type: none"> <li>✓ Tumescant &amp; Skin Dissection – Vascular Anatomy</li> <li>✓ SMAS Dissection – Danger Zones, Managing SMAS Tearing</li> <li>✓ Vector &amp; Fixation of the SMAS</li> <li>✓ SMAS Graft &amp; Sculpturing</li> <li>✓ Skin Flap Repositioning, Trimming &amp; Closure</li> </ul>	<b>Prof. YeuiSeok Seo, M.D.</b> AREA88
16:30~18:15	<p align="center"><b>NECK LIFT - Cadaver Dissection</b></p> <ul style="list-style-type: none"> <li>✓ Imperative Anatomy</li> <li>✓ Key Maneuvers for Neck lift</li> <li>✓ Skin &amp; Subplatysmal Dissection &amp; Deep Fat Removal</li> <li>✓ Submandibular Gland &amp; Digastric Muscle Resection</li> <li>✓ Platysma Transection</li> </ul>	<b>Prof. YeuiSeok Seo, M.D.</b> AREA88