■ **일시** · 2027년 1월 9일 (토) 08:00-17:55 ■ **장소** · 서울아산병원 아산생명과학연구원 지하1층 대강당

등록 및 개회식

08:00–08:50

08:00–08:30 등록

08:30-08:50 개회사 및 축사 척추센터장 **전상용**
서울아산병원 병원장
대한척추신경외과학회 부회장 고려대 구로병원 **김주한**
대한척추외과학회 회장 한림대 성심병원 **김석우**

08:50-10:10 **Session I. Cervical Degenerative Disease**
Choosing the Approach, Deciding How Far
좌장: 연세대 세브란스병원 (NS) **하 윤**
근로복지공단 (NS) **임승철**
가톨릭대 의정부성모병원 (OS) **박종범**

08:50-09:00 1. Choosing the Approach in Multilevel OPLL: What Should Really Drive the Decision?
성균관대 강북삼성병원 (NS) **오재근**

09:00-09:10 2. Myelopathy with Cervical Kyphosis: Decompression Alone or Fusion?
연세대 강남세브란스병원 (OS) **석경수**

09:10-09:20 3. Cervical Deformity Correction: How Much Correction Is Enough? 울산대 강릉아산병원 (NS) **장선우**

09:20-09:30 4. Anterior Reconstruction: Zero-Profile / Standalone Cage versus Plate 경희대병원 (OS) **강경중**

09:30-09:40 5. Surgery at the Craniovertebral Junction: How Far Should We Decompress and Fuse?
경북대병원 (NS) **조대철**

09:40-09:50 6. Cervical Disc Arthroplasty Today: Motion Preservation, Long-Term Outcomes, and Failure
동국대 일산병원 (OS) **양재준**

09:50-10:10 *Discussion*

10:10-10:25 *Coffee Break*

10:25-12:05 **Session II. Lumbar & Thoracic Degenerative Disease**
Matching the Operation to the Patient
좌장: 분당서울대병원 (NS) **김기정**
서울대병원 (OS) **장봉순**
중앙보훈병원 (OS) **김영배**

10:25-10:35 1. Degenerative Spondylolisthesis: Who Can Be Treated by Decompression Alone? 건국대병원 (NS) **최우진**

10:35-10:45 2. Sagittal Alignment in Short-Segment Fusion: How Far Should PI–LL Be Corrected? 강동경희대병원 (OS) **김용찬**

10:45-10:55 3. Multilevel Lumbar Fusion: TLIF or OLIF — How Do We Choose?
고려대 안암병원 (NS) **이수범**

10:55-11:05 4. Nonunion After Fusion: Does Every Pseudarthrosis Need Revision?
성균관대 삼성서울병원 (OS) **박진성**

11:05-11:15 5. How Frail Is Too Frail? Surgical Decision and Perioperative Care in the Elderly
연세대 강남세브란스병원 (OS) **이병호**

11:15-11:25 6. AI in Thoracolumbar Compression Fracture: Can It Tell Us Who Will Collapse?
가톨릭대 부천성모병원 (OS) **안중현**

11:25-11:35 7. Thoracic Myelopathy from OPLL: Decompression Strategy and Neurologic Risk
한림대 동탄성심병원 (NS) **최 일**

11:35-11:45 8. Posterior Thoracic Cage Interbody Fusion (PTCIF): When and How to Use? 울산대 서울아산병원 (NS) **전상용**

11:45-12:05 *Discussion*

12:05-13:15 단체사진 및 중식

13:15-14:30 **Session III. Spinal Tumor**
Balancing Oncologic Control and Neurologic Function
좌장: 가톨릭대 서울성모병원 (OS) **김영훈**
한림대 강남성심병원 (NS) **문승명**

13:15-13:30 1. The Surgical Role in Metastatic Spine Disease: What Has Changed in the Era of Separation Surgery and SBRT?
가톨릭대 서울성모병원 (OS) **김상일**

13:30-13:45 2. Intradural Spinal Tumors: Technical Tips and the Decision Points Every Spine Surgeon Should Know
성균관대 삼성서울병원 (NS) **이선호**

13:45-14:00 3. Primary Sarcoma of the Spine: How Far Should We Go for an Oncologic Margin? 서울대병원 (OS) **김형민**

14:00-14:15 4. Surgical Management of Recurrent Metastatic Spinal Tumors 서울대병원 (NS) **김치헌**

14:15-14:30 *Discussion*

14:30-15:45 **Session IV. Spinal Deformity**
From the Growing Spine to the Aging Spine
좌장: 한일병원 (OS) **김진혁**
강남베드로병원 (OS) **이춘성**
가톨릭대 은평성모병원 (NS) **홍재택**

14:30-14:45 1. Motion Preservation in Adolescent Idiopathic Scoliosis: How Short Can Selective Fusion Safely Be?
서울대병원 (OS) **장삼열**

14:45-15:00 2. Current Surgical Strategies for Neuromuscular Scoliosis
분당서울대병원 (NS) **현승재**

15:00-15:15 3. Choosing the Correction Strategy: Interbody-Based Correction versus Three-Column Osteotomy
강동경희대병원 (NS) **조대진**

15:15-15:30 4. Avoiding Mechanical Failure: PJK/PJF
성균관대 삼성서울병원 (OS) **박세준**

15:30-15:45 *Discussion*

15:45-16:05 *Coffee Break*

16:05-17:50 **Session V. Endoscopic Spine Surgery**
From Evidence to the Next Frontier
좌장: 연세대 세브란스병원 (OS) **박시영**
조선대병원 (NS) **주창일**
울산대 강릉아산병원 (NS) **노성우**

16:05-16:20 1. Endoscopic Spine Surgery: How to Build Solid Evidence
분당서울대병원 (OS) **박상민**

16:20-16:35 2. Fluid and Thermal Dynamics in Endoscopic Spine Surgery: What Surgeons Need to Know
가톨릭대 은평성모병원 (NS) **허정우**

16:35-16:50 3. Endoscopic Lumbar Interbody Fusion: How to Make It Fuse 한림대 강남성심병원 (OS) **박현진**

16:50-17:05 4. Revision Endoscopic Spine Surgery: Current Evidence and Technical Tips
울산대 서울아산병원 (NS) **신홍경**

17:05-17:20 5. Endoscopic Cervical Foraminotomy and Inclinatory Foraminotomy 조선대병원 (NS) **김비오**

17:20-17:35 6. Practical Applications of Spatial Computing and AI in Spine Surgery 울산대 서울아산병원 (OS) **조성탄**

17:35-17:50 *Discussion*

17:50-17:55 폐회사 — 척추센터장 전상용