		대한흉부심장혈관외과학회 제53차 추계학술대				
Time		Session&Lecture Title	Moderator / Speaker / Panel			
성인심장(Edward Room) 좌장 : 백제한, 조광조						
9:00~10:20		Session 13. Aneurysm	패널 : 이치훈, 김태훈			
9:00~09:08	(MO)163	How should we treat the stenotic aortic valve disease with borderline ascending aorta aneurysm? concomitant aortic surgery versus aortic valve replacement alone	Jae Woong Choi(Seoul National University Hospital, Seoul National University College of Medicine)			
9:08~09:16	(MO)164	Respiratory complications after aortic surgery in patients with pectus excavatum and Marfan syndrome	Ilkun Park(Samsung Medical Center, Sungkyunkwan University School of Medicine)			
09:16~09:24	(MO)165	Long-term implication of emergency versus elective cardiovascular surgery in Marfan syndrome	Suryeun Chung(Samsung Medical Center, Sungkyunkwan University School of Medicine)			
09:24~09:32	(MO)166	Is Bilateral Cerebral Perfusion Protective on the Left Cerebral Hemisphere during Open Arch Repair? :Diffusion weighted magnetic resonance imaging study	Chee-hoon Lee(Pusan National University Yangsan Hospital)			
09:32~09:44	(O)167	Severity of aortic arch atherosclerosis and stroke after open repair of descending or thoracoabdominal aortic aneurysm	Jung-Hwan Kim(Yonsei University College of Medicine)			
9:44~09:56	(O)168	Residual Chronic DeBakey IIIb Aortic Dissection after Surgical Repair for Acute Aortic Dissection or Intramural Hematoma	Wan Kee Kim(Yonsei University College of Medicine)			
9:56~10:04	(MO)169	The Role of False Lumen Area Ratio in Late Aortic Events after Open Repair of Non-Syndromic Acute Type I Aortic Dissection	Jung-Hwan Kim(Yonsei University College of Medicine)			
10:04~10:12	(MO)170	Thoracoabdoinal aorta replacement : Review of single-surgeon experience with 32 cases	Sung Sil Yoon(Dong-A University College of Medicine)			
10:12~10:20	(MO)171	Long-term Outcomes of Open Repair for Ruptured Abdominal Aortic Aneurysm – 12 Years Experience in Single center	Chong Hoon Kim(Yonsei University College of Medicine)			
10:20~10:30		Break				
10:30~11:10		Meet the Expert	좌장 : 김준범			
10:30~11:10		Minimally Invasive Cardiac Surgery, the Journey So Far and the Way Ahead	Jae-Won Lee(Asan Medical Center, University of Ulsan College of Medicine)			
11:10~11:20		Break				
11:20~12:20		Session 14. Other Valves	좌장 : 김옥성, 유재석 패널 : 송송환, 최재용			
11:20~11:28	(MO)172	Comparison of the STS score and predicted values obtained by measuring skeletal muscle mass and adipose tissue area in elderly patients with aortic valve replacement	Na Hyeon Lee(Pusan National University Hospital)			
11:28~11:36	(MO)173	The prognosis of prophylactically inserted permanent pacemaker lead during valvular heart surgery	Woosik Han(Chungnam National University College of Medicine)			
11:36~11:48	(O)174	The multivariable analysis for outcomes of valve sparing root replacement in patients with connective tissue disorder	Hongsun Kim(Samsung Medical Center, Sungkyunkwan University School of Medicine)			
11:48~12:00	(O)175	Can dual antiplatelet therapy be used as an alternative for warfarin after aortic valve replacement with Carpentier-Edwards PERIMOUNT Magna Ease valve? : Single center study	Shin Kim(Samsung Medical Center, Sungkyunkwan University School of Medicine)			
12:00~12:12	(O)176	Effect of Antithrombotic Therapy on Bleeding and Thromboembolic Outcomes after Sutureless Aortic Valve Replacement	Do Jung Kim(Yonsei University College of Medicine)			
12:12~12:24	(O)177	Accuracy of prothrombin time international normalized ratio measured by CoaguChek @ -INRange in patients after cardiac surgery	Jae Woong Choi(Seoul National University College of Medicine)			
12:24~12:36	(O)178	Effects of early postoperative showering after cardiac surgery	Heemoon Lee(Sejong General Hospital, Bucheon)			
12:20~12:30		수상자 발표/폐회				
	일반흉부(Medtronic Room)					
09:00~10:20		Session 11. 폐암 IV	좌장: 이용배, 송상윤 배너, 기드후 기계스			
19:00~09:12	(O)179	Prognostic value of proposed pathologic N-descriptor subclassification is also valid in clinical staging for patients with N2	택널 : 김도훈, 김경수 Junghee Lee(Samsung Medical Center, Sungkyunkwan University School of Medicine)			
09:12~09:24	(O)180	non-small cell lung cancer undergoing trimodality therapy  Clinical implication of newly proposed IASLC invasive lung adenocarcinoma grading for early-stage lung adenocarcinoma.	Byung Jo Park(Yonsei University College of Medicine)			
09:24~09:36	(O)181	Clinical impact of histologic type on survival and recurrence in patients with surgically resected stage II and III non-small cell	Yelee Kwon(Asan Medical Center, University of Ulsan College of Medicine)			
09:36~09:48	(O)182	lung cancer  Predictive factors of Acute Respiratory Distress Syndrome after lobectomy for lung cancer	Jeonghee Yun(Samsung Medical Center, Sungkyunkwan University School of Medicine)			
09:48~10:00	(O)183					
	(O)183 (O)184	Development of a Machine Learning Model for Postoperative Pulmonary Complication after Surgery  Prognosis of Resected Invasive Mucinous Adenocarcinoma in the newly proposed IASLC Histologic Grading System for	Samina Park((Seoul National University Hospital, Seoul National University College of Medicine))			
		Invasive Pulmonary Adenocarcinoma	Young Ho Yang(Yonsei University College of Medicine)			
	(O)185	Increased expression of PD-L1 in non-small cell lung cancer patients with coexisting chronic obstructive pulmonary disease	Sumin Shin(Samsung Medical Center, Sungkyunkwan University School of Medicine)			
10:12~10:24		Break				
10:12~10:24 10:20~10:30						
10:00~10:12 10:12~10:24 10:20~10:30 10:30~11:10 10:30~11:10		Br Meet the Expert	작장 : 최세훈			

11:20~12:20

11:20 ~ 11:28

11:28 ~ 11:36

11:36 ~ 11:44

11:44 ~ 11:52

11:52 ~ 12:02

12:02 ~ 12:10

12:10 ~ 12:18

12:20~12:30

Video16

Video15

Video17

Session 12. Video session

Single port, single stich, and two wedge

Lung Transplantation Procedure (AMC)

수상자 발표/폐회

Robot-assisted right upper lobectomy with bronchoplasty using continuous barbed sutures (2-ports, 3-arms)

Single-port VATS thymectomy using a subxiphoid approach for thymoma located at superior mediastinum

Esophageal mobilization using robotic single port system for laryngo-esophagectomy and gastric pull-up

VATS double sleeve resection of LUL due to accidental transsection of interlobar pulmonary artery

Endoscopic Lumbar Sympathectomy with Re-do endoscopic thoracic sympathectomy

좌장: 황진욱, 이근동 패널: 정재호, 안효영

Jun Hee Lee(Korea University Guro Hospital, College of Medicine)

Se Hoon Choi (Asan Medical Center, Ulsan University College of Medicine)

Dohun Kim(Chungbuk National University and Hospital)

Seong Yong Park(Yonsei University College of Medicine)

Duk Hwan Moon(Yonsei University College of Medicine)

Yong Won Seong (BORAMAE MEDICAL CENTER)

Sukki Cho(Seoul National University Bundang Hospital, Seoul National University College of Medicine)

대한흉부심장혈관외과학회 제53차 추계학술대회 Program_11월 6일(토)					
Time		Session&Lecture Title	Moderator / Speaker / Panel		
소아/중환자(Ethicon Room)					
09:00~10:00		Session 6. ECMO II	좌장 : 김형수, 조양현 패널 : 김수현, 강필제		
09:00~09:12	(O)186	Survival benefit of left ventricle unloading strategy in adult patients with cardiogenic shock supported by extracorporeal membrane oxygenation - A single-center prospective study	In-Seok Jeong(Chonnam National University Hospital)		
09:12~09:24	(O)187	Extracorporeal Cardiopulmonary Resuscitation in Infants: Outcomes and Predictors of Mortality	Dong-hee Kim(Asan Medical Center, University of Ulsan College of Medicine)		
09:24~09:36	(O)188	The feasibility of hybrid ECMO support in cardiopulmonary failure	Chang Hun Kim(Pusan National University Yangsan Hospital)		
09:36~09:48	(O)189	Clinical impact of new-onset infection during extracorporeal membrane oxygenator in adult patients	Hongsun Kim(Samsung Medical Center, Sungkyunkwan University School of Medicine)		
09:48~10:00	(O)190	Outcome and risk factors of blood stream infection in extracorporeal cardiopulmonary resuscitation patients	Suk kyung Lim(Samsung Medical Center, Sungkyunkwan University School of Medicine)		
10:00~10:10		Break			
10:10~11:10		Session 7. 중환자, 외상	좌장 : 조현민, 김재범 패널 : 김도완, 김수현		
10:10~10:22	(O)191	Surgical treatment versus with non-surgical treatment of multiple rib fractures: meta-analysis of randomized controlled trials	Do Wan Kim(Chonnam National University Hospital, Chonnam National University Medical School)		
10:22~10:34	(O)192	Do all grade III Blunt Thoracic Aortic Injury patients need early intervention?	Ji Ye Park(Ajou University School of Medicine, Suwon)		
10:34~10:46	(O)193	Implementation of patient blood management in thoracic and cardiovascular surgery: Asian tertiary hospital	Jae Seung Jung(Korea University College of Medicine)		
10:46~10:58	(O)194	Perioperative erythrocyte transfusion increases risk of long-term cardiovascular events in patients undergoing heart valve surgery	Hee Jung Kim(Korea University Anam Hospital)		
10:58~11:10	(O)195	Euglycemic diabetic ketoacidosis associated with the sodium glucose co-transporter-2 inhibitors in a patient underwent coronary artery bypass grafting.	HyeonA Kim(Incheon Sejong Hospital)		
11:10~11:20		Break			
11:20~12:20		Session 8. Focused session(소아) "소아 및 선천성 심장병 수술에서의 치료 재료 공급과 수술 수가 문제"	좌장 : 문석환, 김용한 패널 : 이창하, 박한기, 양지혁, 박천수, 곽재건		
11:20~11:30		선천성 심장병 수술 관련 치료 재료 도입 문제	Jae Gun Kwak(Seoul National University Hospital, Seoul National University College of Medicine)		
11:30~11:35		Discussion			
11:35~11:45		선천성 심장병 수술 수가 관련 문제	Cheonsu Park(Asan Medical Center, University of Ulsan College of Medicine)		
11:45~11:50		Discussion			
11:50~12:00		베를린 하트 도입 이후 2년 간의 국내 현황	Yurim Shin(Yonsei University College of Medicine)		
12:00~12:05		Discussion			
12:05~12:20		코로나 판테믹 시기의 흉부외과 학회의 역할(Discussion)	Youngdae Cho (Ministry of Health and Welfare)		
12:20~12:30		수상자 발표/폐회			