



29 October - 3 November 2021



		- E-Manuel		W 2410 F		
	30 October 2021 Saturday					
Turkey Time (GMT+3)	VIRTUAL ROOM A	VIRTUAL ROOM B	VIRTUAL ROOM C	BLUE ROOM		
09.00-10.15	SESSION 1 PANEL	SESSION 2 PANEL	SESSION 3 PANEL	SESSION 4 PANEL		
	AIM: To discuss new treatment approaches in lung cancer and mesothelioma SCOPE: Targeted therapy approaches in patients with EGFR, ALK and ROSI mutations in NSCLC, immunotherapy in SCLC, and immunotherapy and targeted therapies in mesothelioma will be discussed. CURRENT TREATMENT APPROACHES IN THORACIC TUMORS Session Chairs: Aydın Yılmaz, Güntülü Ak 09:00-09:20 Hitting new targets in NSCLC Ufuk Yılmaz 09:20-09:40 Immunotherapy in SCLC Ülkü Yılmaz 09:40-10:00 New therapies in mesothelioma Dean Fennell 10:00-10:15 Discussion	AIM: To discuss tuberculosis control in the world and Turkey, and the impact of migrations on tuberculosis control SCOPE: The status of tuberculosis, which has maintained its importance as a global problem for ages, in the world and in our country, and the effect of uncontrolled migration in recent years on tuberculosis control will be discussed. FICHT AGAINST TUBERCULOSIS IN THE WORLD AND IN TURKEY Session Chairs: Zeki Kılıçaslan, Dursun Tatar 09:00-09:20 Tuberculosis control during the COVID-19 pandemic: Global challenges and perspectives Giovanni Migliori 09:20-09:40 Tuberculosis in Turkey Seref Ozkara 09:40-10:00 Tuberculosis after migration Pinar Çimen 10:00-10:15 Discussion	AIM: To discuss problems in the post-COVID subacute period SCOPE: Radiological signs in the post-COVID period will be defined, followed by a discussion on managing organizing pneumonia, cavitary lesions and vascular consequences of the disease such as PTE and vasculitis. OUT OF PANDORA'S BOX-1: POST-COVID PROLONGED SYMPTOMATIC PERIOD Session Chairs: Figen Atalay, Dilek Ernam 09:00-09:15 Radiological signs Canan Akman 09:15-09:30 Approaches to organizing pneumonia Oziem Ozdemir Kumbasar 09:30-09:45 Approaches to avitary lesions Yusuf Aydemir 09:45-10:00 Approaches to vascular involvement Pinar Yildiz Gülhan 10:00-10:15 Discussion	AIM: An intellectual journey to science SCOPE: Definition of science, its methods, history of science and its future evolution with technology will be analyzed and its direction in the world and in Turkey will be discussed. SCIENCE Session Chairs: Mecit Süerdem, İbrahim Onur Alıcı 09:00-09:30 Philosophy of science Ahmet Inam 09:30-10:00 Science in the world and in Turkey Hüseyin Gazi Topdemir 10:00-10:15 Discussion		
10.20-10.40		COFFEI	E BREAK			
10.45-11.45	SESSION 5 PRO-CON MEETING AIM: To discuss the ideal biopsy method in the diagnosis of interstitial lung diseases	SESSION 6 MINI CONFERENCE AIM: To discuss the systemic effects of pneumonia and its course in elderly patients	SESSION 7 PRO-CON MEETING AIM: To discuss treatment options for locally advanced NSCLC after chemoradiotherapy	SESSION 8 PANEL AIM: To discuss breath analysis in lung diseases SCOPE: Breath analysis, which is a hot research topic in the diagnosis		
	SCOPE: Transbronchial cryobiopsy, a topical subject in the diagnosis of interstitial lung diseases, and surgical biopsy will be discussed and scientific grounds will be laid for our country practice. BIOPSY ARENA: IN THE DIAGNOSIS OF INTERSTITIAL LUNG DISEASES Session Chairs: Nurettin Karaoğlanoğlu, Ayperi Öztürk 10:45-11:10 Cryobiopsy Venerino Poletti 11:10-11:35 Surgical Biopsy Onur Akçay 11:35-11:45 Discussion	SCOPE: Factors that affect the transition of pneumonia from a local disease to a systemic disease, effects of extrapulmonary involvement and especially of cardiovascular system on morbidity and mortality, and the management of pneumonia in elderly who use multiple drugs due to their co-morbidities will be discussed. MINI CONFERENCE Session Chairs: Arzu Ertürk, Esra Ertan Yazar 10:45-11:10 Pneumonia as a systemic disease Emel Ceylan 11:10-11:35 Pneumonia is a special disease in the elderly Serap Duru 11:35-11:45 Discussion	SCOPE: Two disciplines will discuss the results of surgical procedures and immunotherapy with current literature. WHAT DO I DO IN LOCALLY ADVANCED NSCLC AFTER CHEMORADIOTHERAPY? - In honor of Meral Gülhan Session Chairs: Ülkü Yılmaz, Irfan Taştepe 10:45-11:10 Surgery Soner Gürsoy 11:10-11:35 Immunotherapy Meral Gülhan 11:35-11:45 Discussion	of both malignant and benign lung diseases will be discussed in terms of volatile compounds and genomic material. BREATH BIOPSY Session Chairs: Deniz Köksal, Muzaffer Onur Turan 10:45-11:10 In directing diagnosis and treatment of lung cancer Muzaffer Metintaş 11:10-11:35 In the diagnosis of chronic lung diseases Aslı Tetik Vardarlı 11:35-11:45 Discussion		
11.50-12.10		COFFE	E BREAK			
12.15-13.30	SESSION 9 SATELLITE SYMPOSIUM - SI	SESSION 10 PANEL AIM: To discuss the potential harms of new tobacco products	SESSION 11 PANEL AIM: To update information on bronchiectasis	SESSION 12 MINI CONFERENCE AIM: To discuss 3D printers		
		SCOPE: The impact of new tobacco products on health, whether they have any impact on smoking cessation, national and international regulations and their role in media will be discussed. NEW FACES OF POISON: NEW TOBACCO PRODUCTS AND E-CICARETTE Session Chairs: Toker Ergüder, Osman Örsel 12:15-12:30	SCOPE: Bronchiectases related and not related to cystic fibrosis from childhood to adulthood, developments in treatment and the importance of bronchial hygiene will be discussed. BRONCHIECTASIS Session Chairs: Berna Kömürcüoğlu, Yılmaz Bülbül 12:15-12:30 Cystic fibrosis-related bronchiectasis Nural Kiper 12:30-12:45 Non-cystic fibrosis bronchiectasis Antoni Torres 12:45-13:00 Novel treatments Sezai Taşbakan 13:00-13:15 Bronchial hygiene Pinar Ergün 13:15-13:30 Discussion	SCOPE: 3D printers in lung diseases, areas of use, custom-made stents, 3D printers in tracheal and thoracic surgery will be discussed. WHAT WILL 3D PRINTERS BRING TO LUNG DISEASES? Session Chairs: Asiye Kanbay, Hasan Volkan Kara 12:15-12:35 Expectations in bronchology Cengiz Ozdemir 12:35-12:55 Expectations in thoracic surgery Ayten Kayı Cangır 12:55-13:15 Discussion		

COFFEE BREAK

13.35-13.55



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30 October 2021 Saturday				
Turkey Time (GMT+3) VIRTUAL ROOM A	VIRTUAL ROOM B	VIRTUAL ROOM C	BLUE ROOM	
SESSION 13 SATELLITE SYMPOSIUM - S2	SESSION 14 INTERACTIVE CASE PRESENTATIONS AIM: To discuss basic approaches in interventional pulmonology and making a contribution to setting standards for the right approaches SCOPE: The best experts in their relevant fields will discuss whole-lung lavage, management of airway obstruction and transbronchial cryobiopsy with case presentations HOW DO I DO IT? Session Chairs: Levent Dalar, Cengiz Özdemir 14:00-14:15 Whole-lung lavage Sinem Nedime Sökücü 14:15-14:30 Hot and cold methods Onur Fevzi Erer 14:30-14:45 Stenting Omer Ayten 14:45-15:00 Transbronchial cryobiopsy Ayperi Öztürk	SESSION 15 INTERACTIVE CASE PRESENTATIONS AIM: To discuss rights and wrongs in the management of pulmonary nodules by case presentations SCOPE: By four different case presentations the challenges in the management of coincidentally detected pulmonary noduleswill be discussed. FOLLOW-UP OF PULMONARY NODULES- CASE PRESENTATIONS Session Chairs: Attila Saygı, Recep Savaş 14:00-14:15 Case 1 - Pure ground-glass nodule Celal Satıcı 14:15-14:30 Case 2 - Part-solid nodüle Pinar Akın Kabalak 14:30-14:45 Case 3 - Solid nodüle Sertaç Arslan 14:45-15:00 Case 4 - Cystic/cavitary nodule Derya Kızılgöz	SESSION 16 PANEL AIM: To discuss the impact of social signifiers and inequalities on lung health SCOPE: The impact of gender, socio-economic status and migration on lung diseases will be discussed. THE IMPACT OF SOCIAL SIGNIFIERS OF HEALTH ON LUNG DISEASES - In honor of Mustafa Hikmet Özhan Session Chairs: Can Öztürk, Sezai Taşbakan 14:00-14:20 The impact of gender Mustafa Hikmet Özhan 14:20-14:40 The impact of socio-economic status Selma Methitas; 14:40-15:00 The impact of migration Aliye Mandiracioğlu 15:00-15:15 Discussion	
SESSION 17 SATELLITE SYMPOSIUM - S3	SESSION 18 PANEL AIM: Update on progressive fibrotic interstitial lung diseases SCOPE: Progressive fibrotic interstitial lung diseases will be discussed at length from definition to underlying mechanisms, diagnostics, treatment and prognosis in the light of current information APPROACH TO PROGRESSIVE FIBROTIC INTERSTITIAL LUNG DISEASES Session Chairs: Ünal Şahin, Fulsen Bozkuş 15:30-15:50 Definition and etiology Oğuzhan Okutan 15:50-16:10 Diagnostic approach Nilgûn Yılmaz Demirci 16:10-16:30 Treatment and prognosis Funda Coşkun 16:30-16:45 Discussion	SESSION 19 PANEL AIM: To discuss how to assess PAP recordings SCOPE: Downloading and interpretation of recordings in the follow-up of patients using PAP machine -the gold standard of treatment for sleep-related respiratory disorders: will be disscussed. DOWNLOADING AND INTERPRETING PAP RECORDINGS Session Chairs: Oğuz Köktürk, Duygu Özol 15:30-15:45 Downloading PAP recordings Sema Saraç 15:45-16:00 Interpreting CPAP, APAP recordings Asiye Kanbay 16:00-16:15 Interpreting BPAP recordings Ahmet Ursavaş 16:15-16:30 Interpreting ASV recordings Handan İnönü Köseoğlu 16:30-16:45 Discussion	SESSION 20 PANEL AIM: To discuss translational medicine practices in lung diseases SCOPE: Developments in translational medicine in a range of topics from studies which started in the cell and resulted in targeted therapies to proteomic approaches, epithelial-mesenchymal transition which is a mechanism causing lung diseases and studies in our country will be discussed. TRANSLATIONAL MEDICINE IN CHEST DISEASES Session Chairs: Ülkü Yılmaz, Muzaffer Metintaş 15:30-15:45 From patient to life, from molecule to drug Urartu Özgür Şafak Şeker 15:45-16:00 Proteomic approaches Nurhan Özlü 16:00-16:15 Process of a translational research: What does epithelial- mesenchymal transition cost to the lung? Özlen Konu 16:15-16:30 Examples of translational medicine from our country Ayşe Caner 16:30-16:45 Discussion	
.50-17.10	COFFE	E BREAK		









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17.15-18.15	SESSION 21 SATELLITE SYMPOSIUM - S4	SESSION 22 MINI CONFERENCE AIM: Keeping organ transplantation on the agenda SCOPE: The current status of lung transplantation -which has been performed successfully in our country for the last decade- and living donor method -which is used to increase the limited number of donors to make sure that more patients have access- will be discussed. LUNG TRANSPLANTATION Session Chairs: Bedrettin Yıldızeli, İbrahim Onur Alıcı 17:35-17:40 Current status in our country	SESSION 23 PRO-CON MEETING AIM: Update on prolonged treatment of thromboembolism SCOPE: Use of DOAC vs. warfarin in the prolonged treatment of thromboembolism will be discussed on a pro-con platform. MY PREFERENCE IN PROLONGED TREATMENT OF THROMBOEMBOLISM Session Chairs: Melih Büyükşirin, Bülent Altınsoy 17:15-17:40 Warfarin Onur Yazıcı 17:40-18:05 Direct oral anticoagulants	SESSION 24 PANEL AIM: To discuss the impact of microbiota on lung diseases SCOPE: The role of microbiota in the pathogenesis and treatment of lung diseases from COVID-19 to IPF and COPD will be discussed. LUNG MICROBIOTA: CLINICAL AND THERAPEUTIC INFERENCES Session Chairs. Arzu Mirici, Seda Tural Önür 17:15-17:30 Microbiota in patients with COVID-19 Ener Çağrı Dinleyici 17:30-17:45 The role of microbiota from pathogenesis to treatment target in IPF patients	
18.30-19.45	SESSION 25 PANEL	Erdal Yekeler 17:40-18:05 Living-donor transplantation Takahiro Oto 18:05-18:15 Discussion SESSION 26 PANEL	Fulsen Bozkuş 18:05-18:15 Discussion SESSION 27 INTERACTIVE CASE PRESENTATIONS	17:45-18:00 The role of the microbiota on COPD treatment Philip Hansbro 18:00-18:15 Discussion SESSION 28 PANEL	
	AIM: To. discuss the management of thoracic surgery complications SCOPE: Multidisciplinary approaches to the management of post- thoracic surgery complications will be discussed. MANAGEMENT OF COMPLICATIONS AFTER THORACIC SURGERY Session Chairs: Irfan Taştepe, Can Sevinç 18:30-18:45 Management of post-operative respiratory failure Derya Hoşgün 18:45-19:00 Management of post-operative pulmonary infections Sibel Yurt 19:00-19:15 Surgical approach in management of post-operative complications Cöktürk Findik 19:15-19:30 Management of post-operative venous thromboembolism Namita Sood 19:30-19:45 Discussion	AIM: To identify the status of health professionals affected by COVID-19 in the world and in our country and framing their legal rights SCOPE: The status of health professionals who have relentlessly fought against COVID-19 and been affected by it during the pandemic will be discussed, some legal concepts which may sometimes be confusing will be explained, their rights granted by the social security system and laws will be identified and protection of occupational health will be discussed. COVID-19 AS AN OCCUPATIONAL DISEASE AMONG HEALTH PROFESSIONALS: SITUATION IN THE WORLD AND IN OUR COUNTRY Session Chairs: Cebrail Şimşek, Ayşe Coşkun Beyan 18:30-18:50 COVID-19 as an occupational disease in our country and in the world Gülden Sarı 18:50-19:10 Confusion: Occupational disease or work disability? Cebrail Şimşek Occupational health in offering healthcare services during the pandemic Ayşe Coşkun Beyan 19:30-19:45 Discussion	AIM: To discuss pulmonary rehabilitation approaches in different diseases SCOPE: Pulmonary rehabilitation will be discussed within the context of patients with COPD and IPF -who need it the most- and patients difficult to be wean from mechanical ventilation. PULMONARY REHABILITATION WITH VIDEOS Session Chairs: İnci Gülmez, Gazi Gülbaş 18:30-18:50 In COPD patient Gökşen Kuran Aslan 18:50-19:10 In IPF patient Buket Akıncı 19:10-19:30 In weaning stage Esra Pehlivan 19:30-19:45 Discussion	AIM: To discuss the role of artificial intelligence in lung diseases SCOPE: Following the discussion of basic concepts of artificial intelligence -a topical subject in many areas- its role in the description of thoracic images and pathological preparations by using multiple clinical data will be discussed. LUNG AND ARTIFICIAL INTELLICENCE Session Chairs: Evrim Eylem Akpınar, Yusuf Aydemir 18:30-18:45 Artificial intelligence: Basic concepts Alper Odabaş 18:45-19:00 Artificial intelligence by using multiple clinical data Hakan Çevikalp 19:00-19:15 Artificial intelligence in thoracic imaging Stephen M. Humphries 19:15-19:30 Artificial intelligence in the evaluation of pathology slides Reinhard Büttner 19:30-19:45 Discussion	





Dragana Jovanovic

13:15-13:30 Discussion

13:00-13:15 Case 4- Severe asthma requiring change of biologic

agent Arzu Didem Yalçın

13:15-13:30 Discussion

COFFEE BREAK

29 October - 3 November 2021



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Turkey Time (GMT+3)	VIRTUAL ROOM A	VIRTUAL ROOM B	VIRTUAL ROOM C	BLUE ROOM
09.00-10.15	SESSION 29 INTERACTIVE CASE PRESENTATIONS	SESSION 30 PANEL	SESSION 31 ROUND TABLE	SESSION 32 MINI CONFERENCE
	AIM: To discuss problems faced during mechanical ventilation SCOPE: Frequent problems faced during NIMV and IMV, and treatment of patients with tracheostomy will be discussed with case presentations. PROBLEM-SOLVING IN PATIENTS ON MECHANICAL VENTILATION Session Chairs: Cenk Kıraklı, Ebru Ortaç Ersoy 09:00-09:20 In patients on NIMV Akın Kaya 09:20-09:40 In patients on IMV Kazım Rollas 09:40-10:00 In patients with tracheostomy Pervin HANCI 10:00-10:15 Discussion	AIM: To discuss the implications of respiratory physiology in clinical practice SCOPE: Pathophysiology of a range of respiratory system diseases such as obstructive diseases like asthma, COPD, interstitial lung diseases and vascular diseases will be discussed. PHYSIOPATHOLOGY OF RESPIRATORY DISEASES Session Chairs: Ali Fidan, Erdinç Ercan 09:00-09:20 In obstructive diseases Emine Gülderen Şahin 09:20-09:40 In restrictive diseases Fadil Özyener 09:40-10:00 In CTEPH Funda Coşkun 10:00-10:15 Discussion	AIM: To increas awareness about sleep disorders SCOPE: Polysomnography, gold standard as a diagnostic method for sleep disorders, and sleep disorders with video recordings will be discussed at length. POLYSOMNOGRAPHY and SLEEP DISORDERS WITH VIDEO RECORDINGS Session Chairs: Ahmet Ursavaş, Handan İnönü Köseoğlu 09:00-09:15 Sleep-related respiratory disorders Ahmet Cemal Pazarlı 09:15-09:30 Hypersomnias and circadian rhythm sleep - wakefulness disorders	AIM: To discuss cost analysis and research funds in pulmonary diseases SCOPE: Basic concepts used in cost analysis will be summarized and examples from lung diseases will be discussed. The discussion will also dwell on how and where researchers can find funds for their projects, how to proceed in this process, cases to be aware of and tip for getting support. MINI CONFERENCE Session Chairs: Sedat Altın, Öner Abidin Balbay 09:00-09:25 Cost analysis of lung diseases Melih Kaan Sözmen 09:25-09:50 How can I get funds for my research? Öner Abidin Balbay 09:50-10:15 Discussion
10.20-10.40		COFFE	E BREAK	
10.45-11.45	SESSION 33 INTERACTIVE CASE PRESENTATIONS AIM: To draw attention to infections rarely seen in clinical practice and intensive care SCOPE: Clinical signs of lung infections caused by rare agents, their	on pneumoconiosis SCOPE: Occupational asthma diagnosis and treatment and reporting	fraility in COPD and sarcopenia SCOPE: Ways to cope with dyspnea, hemoptysis, infection,	SESSION 36 PANEL AIM: To keep fight against tobacco on the agenda SCOPE: Addiction at childhood and adolescence, adulthood addiction fighting against tobacco and political determination will be discussed.
	diagnosis and treatment will be discussed with case presentations. WHAT TO REMEMBER IN THE ETIOLOGY OF LUNG INFECTIONS Session Chairs: Erdoğan Çetinkaya, Müge Aydoğdu 10:45-11:00 Rare microorganisms	and monitoring of pneumoconiosis will be discussed. MINI CONFERENCE Session Chairs: Arif Hikmet Çımrın, Nur Şafak Alıcı 10:45-11:10 Occupational asthma Nur Şafak Alıcı 11:10-11:35 Health surveillance, clinical diagnosis, registration, reporting of and monitoring protocol for pneumoconiosis Adem Koyuncu 11:35-11:45 Discussion	malignancy and sleep disorders seen frequently together with aging population and fraility and sarcopenia in COPD patients will be discussed. MINI CONFERENCE Session Chairs: Türkan Tatlıcıoğlu, Mukadder Çalıkoğlu 10:45-11:10 Management of respiratory problems in geriatric patients Nazan Şen 11:10-11:35 Different indicators in COPD: Fraility and sarcopenia Sinem Nedime Sökücü 11:35-11:45 Discussion	and ways to strengthen the fight against tobacco will be sought. COMBATTING TOBACCO AMONG YOUNG AND OLD Session Chairs: Nazmi Bilir, Şule Akçay 10:45-11:00 Passive smoke exposure in children and tobacco use in adolescents Sevgi Pekcan 11:00-11:15 The most important motivation for adults to quit smoking: Pregnancy and children Ozlem Sönmez 11:15-11:30 As a country, where are we in combatting tobacco? Cevdet Erdöl 11:30-11:45 Discussion
11.50-12.10		COFFE	E BREAK	
12.15-13.30	SESSION 37 SATELLITE SYMPOSIUM - S5	SESSION 38 PANEL AIM: To discuss the management of long-term effects of COVID-19 on lungs	SESSION 39 INTERACTIVE CASE PRESENTATIONS AIM: To discuss asthma treatment by case presentations SCOPE: Asthma will be discussed at length focusing on a range of	SESSION 40 PANEL AIM: To discuss the clinical implications of genetic and epigenetic interactions in smoking addiction, COPD and IPF
		SCOPE: Risk groups for post-COVID syndrome, pharmacological management of pulmonary fibrosis, respiratory support and rehabilitation will be discussed. OUT OF THE PANDORA'S BOX -2: POST-COVID SYNDROME Session Chairs: Oğuzhan Okutan, Sertaç Arslan 12:15-12:30 Who has more risk? Figen Ergür 12:30-12:45 Management of pulmonary fibrosis Ceyda Anar 12:45-13:00 Respiratory support Fatih Sedmen	issues from mild asthma to severe asthma requiring biologic agent, asthma-COPD overlap and ABPA ASTHMA WITH CASE PRESENTATIONS Session Chairs: Kurtuluş Aksu, Levent Cem Mutlu 12:15-12:30 Case 1 - Differential diagnosis in mild asthma Gözde Köycü 12:30-12:45 Case 2 - ABPA Bilge Salik 12:45-13:00 Case 3 - COPD Overlap Pinar Mutlu 13:00-13:15 Case 4 - Severe asthma requiring change of biologic	SCOPE: The role of genetics in smoking addiction - the arch enemy of lungs; the impact of endotype on COPD phenotype, and the lung aging in IPF will be discussed. IS UNDERSTANDING GENETICS ENOUGH TO SOLVE THE PROBLEM Session Chairs: Nazmi Bilir, Funda Coşkun 12:15-12:35 Genetic basis of smoking addiction Mesut Erzurumluoğlu 12:35-12:55 COPD and accelerated lung aging Peter J.Barnes 12:55-13:15 IPF and lung aging Dragana Joyanovic

Fatih Seğmen

Thierry Troosters

13:00-13:15 Pulmonary rehabilitation

13:15-13:30 Discussion



13.35-13.55







18:00-18:15 Discussion

29 October - 3 November 2021



		31 October 2021 9	Sunday	
Turkey Time (GMT+3)	VIRTUAL ROOM A	VIRTUAL ROOM B	VIRTUAL ROOM C	BLUE ROOM
14.00-15.15	SESSION 41 SATELLITE SYMPOSIUM - S6	SESSION 42 INTERACTIVE CASE PRESENTATIONS	SESSION 43 PANEL	SESSION 44 PANEL
		AIM: To Keep in mind which patient needs to be considered to have immune deficiency. SCOPE: The effects of immune deficiency diagnosed at infancy and adolescence extending to adulthood and the effects of immune deficiency diagnosed at adulthood on lung health will be discussed. IMMUNEDEFICIENCY AND LUNG Session Chairs: Nural Kiper, Funda Öztuna 14:00-14:15 Case 1 Tuğba Şişmanlar Eyüboğlu 14:15-14:30 Case 2 Ayşe Tana Aslan 14:30-14:45 Case 3 Elif Küpeli 14:45-15:00 Case 4 Huriye Berk Takır	AIM: To formulate a national algorithm with a multidisciplinary approach for the management of hemoptysis SCOPE: The management of patients with hemoptysis will be discussed with a multidisciplinary team composed of experts of pulmonary diseases, radiology and thoracic surgery and recommendations will be made for a flow chart HEMOPTYSIS FROM 0 TO 100 Session Chairs: Mustafa Yaman, Soner Gürsoy 14:00-14:20 Interventional pulmonologist's contribution Ülkü Aka Aktürk 14:20-14:40 Thoracic surgeon's contribution Hakkı Ulutaş 14:40-15:00 Interventional radiologist's contribution Berat Acu 15:00-15:15 Discussion	AIM: Evaluation of researches in the field of chest diseases in our country SCOPE: Designing, implementing and finalizing clinical trials, research on pulmonary diseases in our country, and analytical assessment of studies submitted to EJP will be discussed. RESEARCH ON PULMONARY DISEASES Session Chairs: Filiz Koşar, Sevinç Sarınç Ulaşlı 14:00-14:15 Methodological issues in clinical trials Najib Rahman 14:15-14:30 What is the direction of pulmonary disease research in our country? Deniz Köksal 14:30-14:45 EJP experience: Analytical assessment of studies submitted to EJP Filiz Koşar 14:45-15:00 Discussion
15.30-16.45	SESSION 45 SATELLITE SYMPOSIUM - S7	SESSION 46 PANEL AIM: To discuss the challenges in the management of elderly patients with COPD SCOPE: COPD in elderly patients will be discussed in terms of challenges in diagnosis, current treatment methods, importance of rehabilitation and new treatment options. SENILITY AND COPD Session Chairs: Mecit Süerdem, Muzaffer Onur Turan 15:30-15:45 Diagnosis Mukadder Çalikoğlu 15:45-16:00 Pharmacological treatment Muzaffer Onur Turan 16:00-16:15 Rehabilitation Hülya Doğan Şahin 16:15-16:30 Novel viewpoints in treatment Alexandru Corlateanu 16:30-16:45 Discussion	SESSION 47 PANEL AIM: Updates in the treatment of lung cancer SCOPE: Circumstances that need to be considered in the assessment of response to immunotherapy which is becoming increasingly common in the treatment of thoracic tumors, awareness-raising about skip N2 and minimally invasive and reconstructive surgery practices will be discussed. LESSER-KNOWN TOPICS IN LUNG CANCER Session Chairs: Ahmet Bircan, Akif Turna 15:30-15:50 iRECIST and PERCIST in lung cancer Ozlem Özmen 15:50-16:10 What is "Skip N2" in lung cancer and why is it important? Berna Kömürcüoğlu 16:10-16:30 Minimally invasive and reconstructive surgeries Kenan Can Ceylan 16:30-16:45 Discussion	SESSION 48 PANEL AIM: To discuss the gene-environment interaction in the development of lung diseases SCOPE: Gene-environment interaction will be discussed in parenchymal lung diseases and thoracic tumors. GENETIC HERITAGE OR GENE-ENVIRONMENT INTERACTION? Session Chairs: Güntülü Ak, Önder Öztürk 15:30-15:50 In parenchymal diseases Louise V. Wain 15:50-16:10 In lung cancer Mattias Johansson 16:10-16:30 In mesothelioma Emanuela Felley-Bosco 16:30-16:45 Discussion
16.50-17.10		COFFE	E BREAK	
17.15-18.15	SESSION 49 SATELLITE SYMPOSIUM - S8	SESSION 50 MINI CONFERENCE AIM: To sssess patients with bleeding risk and review their Management SCOPE: Identification of bleeding risk before bronchoscopic and	SESSION 51 INTERACTIVE CASE PRESENTATIONS AIM: To draw attention to controversial issues in PTE treatment SCOPE: Controversial issues in PTE treatment will be discussed within the framework of cases managed according to current guidelines.	SESSION 52 PANEL AIM: To discuss pulmonary nodule from old and new perspectives SCOPE: In addition to conventional approaches to the management of nodules, which are frequently seen in clinical practice, technologies
		pleural interventions by assessing patients' comorbidities as well as drugs they use and risk management will be discussed. ASSESSMENT AND MANAGEMENT OF BLEEDING RISK BEFORE INTERVENTIONAL PROCEDURES Session Chairs: Benan Çağlayan, Nilgün Yılmaz Demirci 17:15-17:30 Before bronchoscopic procedures Özlem Soğukpınar 17:30-17:45 Before pleural procedures Nalan Ogan 17:45-18:00 Discussion	GREY AREAS IN THE TREATMENT OF EMBOLISM - In honor of Feza Uğurman Session Chairs: Feza Uğurman, Çiğdem Biber 17:15-17:30 Case 1- Half-dose thrombolytic treatment in high risk elderly patients Yasemin Söyler 17:30-17:45 Case 2 - Catheter-related treatments in the moderate- high risk group Şule Taş Gülen 17:45-18:00 Case 3 - Treatment of embolism in high risk pregnant women Berna Akıncı Özyürek	such as artificial intelligence, robotic bronchoscopy and navigation systems will be discussed. ALAS NODULE! Session Chairs: Semra Bilaçeroğlu, Atul Mehta 17:15-17:30 Conventional approach to pulmonary nodules Atul Mehta 17:30-17:45 New horizons: Artificial intelligence in evaluation of pulmonary nodules Sam Armato 17:45-18:00 Roadmap to the nodule by robotic bronchoscopy and navigation systems Septimiu Murgu

18:00-18:15 Discussion









	31 October 2021 Sunday			
Turkey Time (GMT+3)	VIRTUAL ROOM A	VIRTUAL ROOM B	VIRTUAL ROOM C	BLUE ROOM
18.30-19.45	SESSION 53 PANEL	SESSION 54 PANEL	SESSION 55 PANEL	SESSION 56 PANEL
	AIM: To ensure widespread use of pleural USG and manometry, keep in mind the resistant benign pleural fluids and discuss novelties in indwelling pleural catheters SCOPE: In the light of new information, pleural ultrasonography and the unexpected poor prognosis in benign pleural fluids with indwelling pleural catheters and the impact of dyspnea physiopathology in patients with malignant pleural fluid on treatment decisions will be discussed. APPROACH TO PLEURAL DISEASES Session Chairs: Muzaffer Metintas, Güntülü Ak 18:30-18:45 Pleural ultrasonography Najib Rahman 18:45-19:00 The malignant face of benign pleural fluids Sevda Şener Cömert 19:00-19:15 Dyspnea physiopathology and its impact on management strategy in malignant pleural effusion David Feller-Kopman 19:15-19:30 Indwelling pleural catheters - What is the current status? Philippe Astoul	AIM: To discuss frequently seen tuberculosis-related problems in daily practice SCOPE: Awareness about latent tuberculosis infection which has increased with the use of immunosuppressive therapies, important decisions in the treatment of tuberculosis and management of resistant tuberculosis will be discussed. UPDATES IN TUBERCULOSIS Session Chairs: Mehmet Karadağ, Dursun Tatar 18:30-18:50 Latent tuberculosis infection Ali Fidan 18:50-19:10 Critical decisions in treatment Gönenç Ortaköylü 19:10-19:30 Treatment of resistant tuberculosis and new drugs Onur Fevzi Erer 19:30-19:45 Discussion	AIM: To present latest developments in sleep disorders and update information in this field. SCOPE: The impact of COVID-19 on patients with sleep disorder, developments in pharmacotherapy, the effects of excessive daytime sleepiness and cancer risk in sleep disorders will be discussed by experts. DEVELOPMENTS IN SLEEP DISORDERS Session Chairs: Asiye Kanbay, Şerife Savaş Bozbaş 18:30-18:45 Sleep disorders and COVID-19 Hilal Ermiş 18:45-19:00 Developments in OSAS pharmacotherapy Şerife Savaş Bozbaş 19:00-19:15 A growing problem: Excessive daytime sleepiness Oğuz Köktürk 19:15-19:30 New horizons in the treatment of obesity Duygu Özol 19:30-19:45 Discussion	AIM: To discuss the role of new technologies in pulmonary diseases SCOPE: Innovations in interventional pulmonology brought along by artificial intelligence practices, new technologies in membrane oxygenators, telemedicine and its future in pulmonary diseases and new technologies in inhalation devices will be discussed. LETS TALK ABOUT NOVEL TECHNOLOGY IN PULMONOLOGY Session Chairs: Semra Bilaçeroğlu, Ali Musani 18:30-18:45 Applications of artificial intelligence in interventional pulmonology Ali Musani 18:45-19:00 New technologies in membrane oxygenators Ibrahim Onur Alicı 19:00-19:15 Telemedicine in pulmonary diseases and its future Nicolino Ambrosino 19:15-19:30 Novel technology in inhalation devices Can Öztürk 19:30-19:45 Discussion







1 November 2021 Monday				
Turkey Time (GMT+3)	VIRTUAL ROOM A	VIRTUAL ROOM B		
12.00-13:15	SESSION 57 SATELLITE SYMPOSIUM - S9	AIM: Literature update on interstitial lung diseases, sleep disorders, asthma, and pleural effusion SCOPE: The most interesting articles about interstitial lung diseases, sleep disorders, asthma, and pleural effusion in recent years, which can guide clinical applications, will be summarized and new study topics will be discussed. GEAK SESSION I - Literature Update Session Chairs: Nazan Şen, Pınar Akın Kabalak 12:00-12:15 Interstitial Lung Diseases Melahat Uzel Şener 12:15-12:30 Sleep Disorders Sezgi Şahin Duyar 12:30-12:45 Asthma Hatice Eylül Bozkurt Yılmaz 12:45-13:00 Pleural Effusion Özlem Soğukpınar 13:00-13:15 Discussion		
18.00-19.00	SESSION 59 EDITORIAL TEAM SESSION-1 Session Chairs: Filiz Koşar, Sevinç Sarınç Ulaşlı, Celal Satıcı	SESSION 60 EDITORIAL TEAM SESSION-2 Session Chairs: Deniz Köksal, İbrahim Onur Alıcı, Sevilay Karahan		
19.00-20.15	SESSION 61 SATELLITE SYMPOSIUM - S10	SESSION 62 PANEL AIM: To discuss novelties in the management of asthma SCOPE: The implications of asthma endotype on phenotype and its impact on treatment management, type-2 and non-type 2 endotype and the role of omics will be discussed. NOVELTIES IN ASTHMA MANAGEMENT FROM ENDOTYPE TO PHENOTYPE Session Chairs: Omar Usmani, Zeynep Ferhan Özşeker, Apostolos Bossios 19:00-19:20 In type 2-high endotype Chris Brightling 19:20-19:40 In type 2-low endotype Arnaud Bourdin 19:40-20:00 Role of omics lan Adcock 20:00-20:15 Discussion		
20.20-20.40	COFFE	E BREAK		
20.45-21.45	AIM: To define and discuss inequality of opportunity in interventional pulmonology SCOPE: Inequality of opportunity in healthcare, which is an important topic of medical sociopolitics and debated more in our day and age, will be discussed at length. Industry's perspective on the development of medical devices, hospital manager's perspective on having access to existing technology, bronchoscopist's perspective on the cost of high technology and trainer's perspective on education in this field will be discussed. SOCIOECONOMIC INEQUALITY OF OPPORTUNITY IN INTERVENTIONAL PULMONOLOGY REGARDING HEALTHCARE Session Chairs: Levent Dalar, Sinem Nedime Sókücü 20:45-21:00 Those with an idea and those investing in this idea Henri Colt 21:00-21:15 Inequalities in the supply of health technology Levent Dalar 21:15-21:30 The cost impasse in having access to new technology Sedat Altru 21:30-21:45 Eliminating inequality of opportunity in education and training Septimiu Murgu 21:45-22:00 Discussion	SESSION 64 MINI CONFERENCE AIM: To raise awareness about the extension of childhood interstitial lung diseases to adulthood and update information about mechanical ventilation strategies in ARDS. SCOPE: Childhood interstitial diseases with the new genetic classification and mechanical ventilation practices in ARDS will be discussed in the light of current information. MINI CONFERENCE Session Chairs: Nural Kiper, Serpil Öcal 20:45-21:10 Childhood interstitial lung diseases (chILD) Matthias Griese 21:10-21:35 Mechanical ventilation in ARDS Müge Aydoğdu 21:35-21:45 Discussion		









	2 November 2021 Tuesday			
Turkey Time (GMT+3)	VIRTUAL ROOM A	VIRTUAL ROOM B		
12.00-13:15	SESSION 65 SATELLITE SYMPOSIUM - S11	AIM: Literature update on lung cancer, COPD, pneumonia, and tuberculosis SCOPE: The most interesting articles about lung cancer, COPD, pneumonia, and tuberculosis in recent years, which can guide clinical applications, will be summarized and new study topics will be discussed. GEAK SESSION II - Literature Update Session Chairs: Filiz Koşar, Halil İbrahim Yakar 12:00-12:15		
18.00-19.00	SESSION 67 EDITORIAL TEAM SESSION-3 Session Chairs: Şule Akçay, Ülkü Aka Aktürk, Arzu Didem Yalçın	SESSION 68 EDITORIAL TEAM SESSION-4 Session Chairs: Hilal Ermiş, Nazan Şen, Akif Turna		
19.00-20.15	SESSION 69 SATELLITE SYMPOSIUM - S12	SESSION 70 INTERACTIVE CASE PRESENTATIONS AIM: To discuss the diagnosis and treatment of COPD with case presentations SCOPE: COPD will be discussed with case presentations focusing on a range of topics such as the definition of early COPD, patients who have frequent exacerbations, eosinophilia and difficulty in complying with inhaler therapy. COPD TREATMENT WITH EXAMPLES Session Chairs: Leyla Sağlam, Nazan Şen 19:00-19:15: Case 1 Burcu Arpınar Yiğitbaş 19:15-19:30 Case 2 Seda Tural Önür 19:30-19:45 Case 3 Evren Canel Karakaş 19:45-20:00 Case 4 Nevin Taci Hoca 20:00-20:15 Discussion		

20.20-20.40	COFFEE BREAK		
20.45-21.45	SESSION 71 PRO-CON MEETING	SESSION 72 MINI CONFERENCE	
	AIM: To discuss lung cancer screening in Turkey SCOPE: Based on data from the world, the feasibility of screening in our country will be discussed and recommendations will be made to be formulated as a written report at a later stage. LOW-DOSE CT IN LUNG CANCER SCREENING Session Chairs: Ufuk Yılmaz, Hasan Batırel, Bahar Kurt, Canan Akman 20:45-21:10 Turkey is ready Tuncay Göksel 21:10-21:35 Turkey is not ready Dilek Ernam 21:35-21:45 Discussion	AIM: Conveying all aspects of the current policy on tobacco control SCOPE: The update of the MPOWER tobacco control policy package will be summarized and discussed in our country's conditions. MPOWER UPDATE Session Chairs: Şule Akçay, Özlem Sönmez 20:45-21:30 MPOWER Update Nazmi Bilir 21:30-21:45 Tartışma	









	3 November 2021 Wednesday		
Turkey Time (GMT+3)	VIRTUAL ROOM A		
12.00-13:15	SESSION 73 MINI CONFERENCE AIM: To discuss the contribution of imaging methods in the diagnosis, treatment and prognosis of COPD SCOPE: Imaging parenchymal pathologies and physiopathological changes in COPD and their implications in clinical practice of the disease will be discussed. IMAGING IN COPD - In honor of §tkiran Atikcan Session Chairs: Arzu Mirici, Şükran Atikcan 12:00-12:25 Imaging lung parenchyma Atadan Tunacı 12:25-12:50 Imaging diaphragm Bilge Oztoprak 12:50-13:15 Discussion		
18.00-19.00	SESSION 74 CASE COUNCIL SESSION Session Chairs: Can Öztürk, Ülkü Yılmaz, Aydın Yılmaz		

	AIM: To draw attention to the importance of vaccination SCOPE: The historical journey of vaccination will be summarized, the role of vaccines in controlling important infectious disease which affected human history will be emphasized, and in this context the impact of vaccines in fighting against COVID-19 will be underlined. Finally, the opportunities that are likely to be brought along by the developments in vaccine technology in the wide spectrum of diseases will be discussed. VACCINATION AND COVID-19 Session Chairs: Şule Akçay, Erhan Tabakoğlu 1900-1915 History of immunization Aysegül Attak Yücel 1915-19:30 What did COVID vaccines change? Esin Davutoğlu Şenol 1930-1945 The future of vaccine technology Güneş Esendağlı 19:45-20:00 Discussion
20.00-20.20	CLOSING CEREMONY