Introduction to flexible bronchoscopy course

Belgrade 18-19.06.2022.

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| 18.06.2022.10.00-10.20 | Introduction-education in bronchoscopy and its implications | Introductory lecture | Spasoje Popević |
| 10.20-10.40 | Indications, contraindications, preparation for bronchoscopy | Lecture | Goran Stojanović |
| 10.40-11.00 | Bronchoscopy in special populations | Lecture | Darko Dujmić  |
| 11.00-11.20 | Coffee break |  |  |
| 11.20-11.40 | Sampling techniques in bronchoscopy | Lecture | Evica Budišin |
| 11.40-12.00 | Complications of bronchoscopy | Lecture | Milan Rančić |
| 12.00-12.20 | Tissue sampling in the era of molecular and immunotherapy-bronchoscopist’s point of view | Lecture | Bojan Zarić |
| 12.20-12.40 | Tissue sampling in the era of molecular and immunotherapy-pathologist’s point of view | Lecture | Sofija Glumac |
| 12.40-14.00 | Lunch break |  |  |
| 14.00-14.20 | Evaluation of the central airway obstruction | Lecture | Spasoje Popević |
| 14.20-14.40 | Bronchoscopic sampling of the lung periphery-navigational techniques | Lecture | Aleš Rozman |
| 14.40-15.00 | Bronchoscopy in intensive care unit | Lecture | Rosa Cordovilla |
| 15.00-15:20 | Bronchoscopic management of hemoptysis-diagnostic and therapeutic algorithm | Lecture | Spasoje Popević |
| 15.20-15.30 | Discussion  |  | All lecturers |
| 19.06.2022.09.00-15.00 | Hands-on sessions- Bronchoscopy step by step using checklists- Airway inspection and description of bronchoscopic finding- Basic bronchoscopic sampling techniques (bronchial aspirate, brushing, endobronchial biopsy, cTBNA)-Bronchoscopy guided tracheal intubation-Argon plasma coagulation and cryotechniques (demonstration)- Bronchoscopy and ROSE with expert’s comments | Interactive sessionSolving of clinical problemsPerforming bronchoscopy on models | All lecturers |