

ERS 2023 | Sessions of interest

Sunday, September 10, 2023

PS-13 in poster area

08:00 – 09:30 **Poster session: Contemporary nursing**

Chair: Andreja Sajnic • Zagreb/Croatia

Endobronchial valve (EBV) treatment for emphysema: a qualitative study of patients' expectations

Camilla Askov Mousing • Randers SØ/Denmark • et al.

Coral 1

15:30 – 17:00 **Symposium: Targeting treatable traits in severe chronic obstructive pulmonary disease: a nonpharmacological approach**

Chairs: João Carlos Winck • Vila Nova de Gaia/Portugal • Marieke L. Duiverman • Groningen/The Netherlands

16:00 Innovative bronchoscopic treatment modalities for COPD

Konstantina Kontogianni • Heidelberg/Germany

Monday, September 11, 2023

Brown 3

11:00 – 12:15 **Oral presentation: Interventional pulmonology: exploring new frontiers**

Chairs: Jouke Annema • Amsterdam/The Netherlands • Michela Bezzi, Brescia/Italy

11:25 Lung volume reduction with one-way valves in patients with a very low FEV₁: Assessment of efficacy and safety up to 6 months with results from the German Lung emphysema registry (LE-R)

Thomas Sgarbossa • Berlin/Germany • et al.

11:30 Treatable traits in advanced emphysema patients eligible for bronchoscopic lung volume reduction

Rein Posthuma • Maastricht/The Netherlands • et al.

PS-8 in poster area

12:30 – 14:00 **Poster session: New frontiers in chronic cough, α 1-antitrypsin deficiency, and airway diseases endoscopy**

Chair: Gaetano Caramori • Messina (ME)/Italy

Assessment of clinical outcome after endoscopic lung volume reduction with one-way valves in emphysema patients and a very-low 6 minute walk test at baseline

Jacopo Saccomanno • Berlin/Germany • et al.

Tuesday, September 12, 2023

Gold

10:15 – 11:45	Endoscopy session: Innovative interventions in pulmonology: freeze, fry or fume?	Chairs: Mohammed Munavvar • Preston Lancashire/United Kingdom • Amanda Dandanell Juul • Odense S/Denmark
10:35	Endoscopic lung volume reduction	Michela Bezzi • Brescia/Italy

PS-20 in poster area

12:30 – 14:00	Poster session: Interventional bronchoscopy: exciting times and developments ahead	Chairs: Mohammed Munavvar • Preston, Lancashire/United Kingdom • Sara Tomassetti, Florence/Italy
	Impact of endobronchial valve treatment on lung function decline	Jorine E. Hartman • Groningen/The Netherlands • et al.
	Bronchoscopic lung volume reduction with endobronchial valves improves respiratory muscles function in patients with severe emphysema	Aurélien Brindel • Thionville/France • et al.
	Endobronchial valve (EBV) insertion for emphysema quickly improves sarcopenia	Julia Rubenstein • Antibes/France • et al.
	Lobar deflation predicts FEV ₁ following valve therapy in patients with severe emphysema	Daniela Gompelmann • Vienna/Austria • et al.
	Persistent Air Leak treated with endobronchial valves, a tertiary hospital experience	Cristina Sánchez Fernández • Oropesa/Spain • et al.

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