

EUSTAR Abstracts presented at ACR Convergence 2024:

- [Can Immunosuppression or Vasodilation Prevent the Onset of Interstitial Lung Disease in Systemic Sclerosis? An Association Analysis from the EUSTAR Database](#) (Cosimo Bruni – University of Zurich)
- [A Unified Vascular Phenotype Score Identifies Systemic Sclerosis Endotypes and Predicts Prognostic Outcomes: Results from the EUSTAR Database](#) (Francesco Del Galdo – University of Leeds)
- [The Clinical Phenotype of Anti-Th/To+ Patients in Systemic Sclerosis: A Case-control Study Within the European Scleroderma Trials and Research \(EUSTAR\) Cohort](#) (Liala Moschetti – Rheumatology Unit ASST Spedali Civili and University of Brescia)
- [Subclinical Loss of Lung Volumes in Very Early SSc: Evidence from Two Independent Cohorts in EUSTAR](#) (Francesco Del Galdo – University of Leeds)
- [Machine Learning Identifies Oesophageal Symptoms as a New Red Flag for Very Early Diagnosis of Systemic Sclerosis \(VEDOSS\): A EUSTAR Analysis](#) (Francesco Del Galdo – University of Leeds)