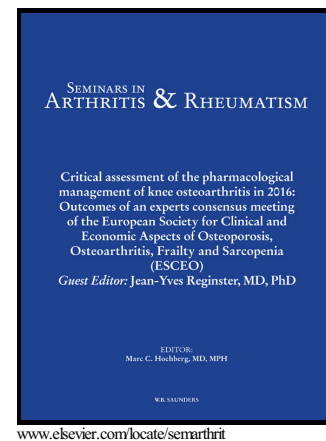


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Clinical Characteristics and Outcomes of Diffuse Alveolar Hemorrhage in Patients with Systemic Lupus Erythematosus

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Abstract

Objective To identify the clinical characteristics of diffuse alveolar hemorrhage (DAH) compared to other types of acute diffuse lung infiltration in SLE patients, and the factors associated with mortality in these patients.

Methods We studied a retrospective cohort including SLE patients with acute diffuse lung infiltration on thoracic CT between January 2004 and August 2014. We divided them into two groups, a DAH and a non-DAH group, and compared the clinical characteristics and outcomes in the two groups. We also evaluated the risk factors for mortality in SLE patients with diffuse lung infiltration.

Results Of 47 patients with diffuse lung infiltration, 24 (51.1%) satisfied the criteria for DAH

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