



**J F Seymour**

**Kontakt**

J F Seymour

## Publikationen (5)

Seymour J, Doyle I, Nakata K, Presneill J, Schoch O, Hamano E, Uchida K, Fisher R, Dunn A. Relationship of anti-GM-CSF antibody concentration, surfactant protein A and B levels, and serum LDH to pulmonary parameters and response to GM-CSF therapy in patients with idiopathic alveolar proteinosis. *Thorax* 2003; 58:252-7.

Schoch O, Schanz U, Koller M, Nakata K, Seymour J, Russi E, Boehler A. BAL findings in a patient with pulmonary alveolar proteinosis successfully treated with GM-CSF. *Thorax* 2002; 57:277-80.

Seymour J, Pain M, Langton D, Kitamura T, Nakata K, Vincent J, Doyle I, Moore P, Downie G, Schoch O, Presneill J, Dunn A. Therapeutic efficacy of granulocyte-macrophage colony-stimulating factor in patients with idiopathic acquired alveolar proteinosis. *American journal of respiratory and critical care medicine* 2001; 163:524-31.

Kitamura T, Kudoh S, Azuma A, Nukiwa T, Tomita T, Katagiri M, Fujita A, Kurashima A, Kanegasaki S, Sakatani M, Inoue Y, Doyle I, Uchida K, Tanaka N, Tsuchiya T, Watanabe J, Yamada Y, Hanaoka K, Seymour J, Schoch O, Nakata K. Serological diagnosis of idiopathic pulmonary alveolar proteinosis. *American journal of respiratory and critical care medicine* 2000; 162:658-62.

Seymour J, Burdach S, Roth B, van Asperen P, Schoch O, Moore P, Nicola N, Presneill J, Dirksen U, Begley C, Dunn A. Attenuated hematopoietic response to granulocyte-macrophage colony-stimulating factor in patients with acquired pulmonary alveolar proteinosis. *Blood* 1998; 92:2657-67.

## Projekte (0)

Keine Resultate gefunden.

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