

**Name**  
**Anne Troldborg**

**Country: Denmark**

**Contact e-mail: annetrol@rm.dk**

**Year of birth: 1977**

**Mains diplomas:**

MD: 2007

Rheumatologist: Fellow

PhD if applicable: year and subject: Will be turned in March 2017 – “SLE & innate immune system with focus on complement system”

Other: (main only)

**Current position and hospital/university:**

Fellow in training Department of Rheumatology Aarhus University Hospital  
PhD student Department of Clinical Medicine and Department of Biomedicine,  
Aarhus University.

**Role as EMEUNET working group member:**

Country Liaison (Denmark) (2014)

Visibility subgroup (2015)

Social media subgroup (2016)

**Areas of Research/Interest:**

Currently doing a PhD in innate immunity and SLE. Fields of interest include immunology, the complement system, SLE and CTDs. Teaches at Aarhus University medical school and partakes in the evaluation and improvement of the rheumatologic departments in Denmark responsible for training future specialists in rheumatology led by the Ministry of Health in Denmark.

**Publications:**

Silica exposure and the risk of systemic sclerosis. Troldborg A, Nielsen BD, Kolstad HA, Olesen AB, Søndergaard KH. Ugeskr Laeger. 2013 Feb 18;175(8):501-3. Review.

Polymorphisms within Toll-like receptors are associated with systemic lupus erythematosus in a cohort of Danish females. Laska MJ, Troldborg A, Hansen B, Stengaard-Pedersen K, Junker P, Nexø BA, Voss A. Rheumatology 2014;53:48-55

Fulminant pneumococcal septicaemia in a patient with systemic lupus erythematosus and functional asplenia. Troldborg A, Deleuran B, Storgaard M. *Ugeskr Laeger*. 2014 Jun 30;176(27).

A non-synonymous single-nucleotide polymorphism in the gene encoding Toll-like Receptor 3 (TLR3) is associated with sero-negative Rheumatoid Arthritis (RA) in a Danish population. Laska MJ, Hansen B, Troldborg A, Lorenzen T, Stengaard-Pedersen K, Junker P, Nexø BA, Lindegaard HM. *BMC Res Notes*. 2014 Oct 10;7:716.

Levels in Plasma of the Serine Proteases and Associated Proteins of the Lectin Pathway Are Altered in Patients with Systemic Lupus Erythematosus. Troldborg A, Thiel S, Laska MJ, Deleuran B, Jensenius JC, Stengaard-Pedersen K. *J Rheumatol*. 2015 Jun;42(6):948-51.

Collectin liver 1 and collectin kidney 1 and other complement-associated pattern recognition molecules in systemic lupus erythematosus. Troldborg A, Thiel S, Laska MJ, Jensen L, Hansen S, Deleuran B, Jensenius JC, Stengaard-Pedersen K. *Clin Exp Immunol*. 2015 Nov;182(2):132-8.

Human endogenous retroviral genetic element with immune suppressive activity in both human autoimmune diseases and experimental arthritis. Laska MJ, Troldborg A, Hauge EM, Bahrami S, Stengaard-Pedersen K. Accepted for publication *Arthritis & Rheumatology*.

**Date of last update of the CV: 21092016**