

LAUPER Kim



Country: Switzerland

Country of origin: Switzerland

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Year of birth: 1983

Mains diplomas:

- 2009 Diploma of Medicine, University of Geneva
- 2015 Specialisation in Internal Medicine, Switzerland
- 2016 Specialist exam in Rheumatology, Switzerland

Current position and current hospital/university:

Junior research fellow, Geneva University Hospitals

Position within EULAR/international experience:

EMEUNET Member since 2015

30.6-1.7.2017: Participation to the EULAR 5th Epidemiology Course, Berlin

3-4.7.2015: Participation to the EULAR 4th Epidemiology Course, Berlin

Role as EMEUNET working group member:

Member of the peer mentoring subgroup

Areas of Research/Interest:

Clinical research and epidemiology in rheumatoid arthritis, especially drug effectiveness and treatment strategies in real-world study on national registers

Keywords:

DMARDs (biologic); Epidemiology; Rheumatoid Arthritis; Treatment Strategies

Select Publications :

- **Lauper K**, Nordtröm DC, et al. Comparative effectiveness of tocilizumab versus TNF inhibitors as monotherapy or in combination with conventional synthetic disease modifying antirheumatic drugs in patients with rheumatoid arthritis after the use of at least one biological disease modifying antirheumatic drug: Analyses from the pan-european TOCERRA register collaboration. *Ann Rheum Dis*. 2018 May 5. pii: annrheumdis-2017-212845. doi: 10.1136/annrheumdis-2017-212845. [Epub ahead of print]
- **Lauper K**, Courvoisier DS, Chevallier P, Finckh A, Gabay C. Incidence and prevalence of major adverse cardiovascular events in rheumatoid arthritis, psoriatic arthritis, and axial spondyloarthritis. *Arthritis Care Res (Hoboken)*. 2018 Apr 2. doi: 10.1002/acr.23567.
- **Lauper K**, Gabay C. Cardiovascular risk in patients with rheumatoid arthritis. *Semin Immunopathol*. 2017 Jun;39(4):447-459. doi: 10.1007/s00281-017-0632-2.
- Alpizar-Rodriguez D, Brulhart L, Mueller RB, Möller B, Dudler J, Ciurea A, Walker UA, Von Mühlengen I, Kyburz D, Zufferey P, Mahler M, Bas S, Gascon D, Lamacchia C, Roux-Lombard P, **Lauper K**, Nissen MJ, Courvoisier DS, Gabay C, Finckh A. The prevalence of anticitrullinated protein antibodies increases with age in healthy individuals at risk for rheumatoid arthritis. *Clin Rheumatol*. 2017 Mar;36(3):677-682. doi: 10.1007/s10067-017-3547-3.

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