



Curriculum Vitae

Dr. med. Silvana K. Rampini

Curriculum

- 1996 Staatsexamen (Universität Zürich)
- 1997 Dissertation (Universität Zürich)
- 2002 FMH Allgemeine Innere Medizin
- 2009 Oberärztin Klinik und Poliklinik für Innere Medizin
- 2010 Leiterin Personalärztlicher Dienst
- 2015 Oberärztin meV Klinik und Poliklinik für Innere Medizin

Zusätzliche Fähigkeiten

- 2009 FMH Infektiologie

Kernkompetenzen

Impfen, Ambulante Infektiologie, Abklärung unklarer Entzündungs- und Fieberzustände

Persönliche Interessen

Familie, Outdoor Sport

Forschung und Publikationen

1. Marzel A, Heinrich H, Schilliger L, Fehr JS, Günthard HF, Kouyos R, **Rampini SK**. Prescription of Postexposure Prophylaxis for HIV-1 in the Emergency Room: Correct Transmission Risk Assessment Remains Challenging. *J Acquir Immune Defic Syndr*. 2017 Apr 1;74(4):359-366.
2. **Rampini SK**, Zbinden A, Bloemberg GV, Speck RF, Boettger EC. Broad-range ITS PCR for detection of fungal infections in patients without overt immunosuppression. *BMC Microbiol*. 2016 Jun 28;16(1):132
3. Büchler AC*, **Rampini SK***, Stelling S, Ledergerber B, Peter-Getzlaff S, Schweiger A, Rued C, Zbinden R, Speck RF. Changing antibiotic susceptibility of *C. difficile* isolated from patients with *C. difficile* associated diarrhea. ***Co-first authors** *BMC Infect Dis*. 2014 Nov 26; 14:607
4. **Rampini SK**, Bloemberg GV, Keller PM, Büchler AC, Dollenmaier G, Speck RF, Böttger EC. Broad-range 16S rRNA gene Polymerase Chain Reaction for diagnosis of culture-negative bacterial infections. *Clin Infect Dis*. 2011 Dec, 53(12): 1245-51



5. Cusini A*, **Rampini SK***, Bansal V*, Ledergerber B, Kuster SP, Ruef C, Weber R. Different patterns of inappropriate antimicrobial use in surgical and medical units at a tertiary care hospital in Switzerland: a prevalence survey. ***Co-first authors** *PLoS One* 2010 Nov 16, 5(11): e14011.
6. Keller PM*, **Rampini SK***, Büchler AC, Eich G, Wanner R, Speck RF, Böttger EC, Bloemberg GV. Recognition of potentially novel human disease-associated pathogens by implementation of systematic 16S rRNA Gene sequencing in the diagnostic laboratory. ***Co-first authors** *Clin Microbiol.* 2010 Sep; 48(9):3397-402.
7. **Rampini SK**, Selchow W, Keller C, Ehlers S, Böttger EC, Sander P. LspA-inactivation in *Mycobacterium tuberculosis* results in attenuation without affecting phagosome maturation arrest. *Microbiology.* 2008 Oct; 154(Pt10): 2991-3001.
8. Walch M, **Rampini SK**, Latinovic-Golic S, Sundstrom H, Vogetseder A, Stoeckli I, Dumrese C, Marino J, Glauser DL, Van den Broek M, Sander P, Groscurth P, Ziegler U. Involvement of CD252 (CD134L) and IL-2 in the expression of cytotoxic proteins in bacterial or viral specific human T cells. *J Immunol.* 2009 Jun 15; 182(12):7569-79.
9. Master SS, **Rampini SK**, Davis AS, Keller C, Ehlers S, Springer B, Timmins GS, Sander P, Deretic V. *Mycobacterium tuberculosis* prevents inflammasome activation. *Cell Host Microbe* 2008 Apr 17;3 (4):224-32.
10. Sander P, Rezwani M, Walker B, **Rampini SK**, Kroppenstedt RM, Ehlers S, Keller C, Keeble JR, Hagemeyer M, Colston MJ, Springer B, Böttger EC. Lipoprotein processing is required for virulence of *Mycobacterium tuberculosis*. *Mol Microbiol* 2004 Jun; 52(6): 1543-52.