



**P Cottagnoud**

**Contact**

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## Publications (5)

Flatz L, Cottagnoud M, Kühn F, Entenza J, Stucki A, Cottagnoud P. Ceftriaxone acts synergistically with levofloxacin in experimental meningitis and reduces levofloxacin-induced resistance in penicillin-resistant pneumococci. *J Antimicrob Chemother* 2004; 53:305-10.

Cottagnoud P, Cottagnoud M, Acosta F, Flatz L, Kühn F, Stucki A, Entenza J. Meropenem prevents levofloxacin-induced resistance in penicillin-resistant pneumococci and acts synergistically with levofloxacin in experimental meningitis. *Eur J Clin Microbiol Infect Dis* 2003; 22:656-62.

Kühn F, Cottagnoud M, Acosta F, Flatz L, Entenza J, Cottagnoud P. Cefotaxime acts synergistically with levofloxacin in experimental meningitis due to penicillin-resistant pneumococci and prevents selection of levofloxacin-resistant mutants in vitro. *Antimicrob Agents Chemother* 2003; 47:2487-91.

Emmenegger U, Spaeth P, Cerny A, Cottagnoud P, Semela D, Bihl F, Fux C, Frey U, Reimers A, Neftel K. Reactive macrophage activation syndrome: a simple screening strategy and its potential in early treatment initiation. *Swiss Med Wkly* 2002; 132:230-6.

Emmenegger U, Frey U, Reimers A, Fux C, Semela D, Cottagnoud P, Spaeth P, Neftel K. Hyperferritinemia as indicator for intravenous immunoglobulin treatment in reactive macrophage activation syndromes. *Am J Hematol* 2001; 68:4-10.

## Projects (0)

No results found.

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Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

[support.forschung@kssg.ch](mailto:support.forschung@kssg.ch)