



Prof. Dr. med David Nadal

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Publications (10)

Van Delden C, Mueller N, Saccilotto R, Koller M, Nadal D, Christoph B, Boggian K, Garzoni C, Maja W, Khanna N, Hirzel C, Cusini A, Meylan P, Manuel O, Hirsch H, Stampf S, Swiss Transplant Cohort Study. Burden and Timeline of Infectious Diseases in the First Year After Solid Organ Transplantation in the Swiss Transplant Cohort Study. *Clin Infect Dis* 2020

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Nemeth J, Weber R, Sturzenegger M, Altpeter E, Kuntzer T, Delaloye J, Furrer H, Zimmerli S, Erb S, Strahm C, Nadal D, Abbas M, Heininger U, Bernasconi E, For The Swiss Society For Infectious Diseases And The Swiss Society For Neurology. Update of the Swiss guidelines on post-treatment Lyme disease syndrome. *Swiss Med Wkly* 2016; 146:w14353.

Christoph B, Mueller N, Maja W, Van Delden C, Nadal D, Meylan P, Manuel O, Khanna N, Hoffmann M, Hirsch H, Garzoni C, Egli A, Cusini A, Boggian K, Bochud P, Transplant Infectious Diseases Working Group, Swiss Transplant Cohort Study. The swiss transplant cohort study: lessons from the first 6 years. *Curr Infect Dis Rep* 2015; 17:486.

Christoph B, Mueller N, Maja W, Nadal D, Meylan P, Manuel O, Koller M, Khanna N, Hirsch H, Garzoni C, Van Delden C, Cusini A, Boggian K, Transplant Infectious Diseases Working Group, Swiss Transplant Cohort Study. Relevance of cohort studies for the study of transplant infectious diseases. *Curr Opin Organ Transplant* 2012; 17:581-585.

Crisinel P, Posfay-Barbe K, Aebi C, Cheseaux J, Kahlert C, Rudin C, Nadal D, Siegrist C, Swiss Mother and Child HIV Cohort Study of Switzerland (MoCHiV). Determinants of hepatitis a vaccine immunity in a cohort of human immunodeficiency virus-infected children living in Switzerland. *Clin Vaccine Immunol* 2012; 19:1751-7.

Müller N, Meylan P, Garzoni C, Hirsch H, Boggian K, Nadal D, Saccilotto R, Koller M, Van Delden C (2011). Infectious Disease Burden after Solid Organ Transplantation (SOT) in the Swiss Transplant Cohort Study (STCS).

Audigé A, Schlaepfer E, von Wyl V, Miller R, Vernazza P, Nadal D, Speck R, SHCS. B cells from HIV-infected patients with primary central nervous system lymphoma display an activated phenotype and have a blunted TNF- α response to TLR9 triggering. *AIDS Res Hum Retroviruses* 2010; 26:1063-74.

Audigé A, Taffé P, Rickenbach M, Battegay M, Vernazza P, Nadal D, Speck R. Low Postseroconversion CD4 Count and Rapid Decrease of CD4 Density Identify HIV(+) Fast Progressors. *AIDS Res Hum Retroviruses* 2010; 26:997-1005.

Bihl F, Mueller N, Brander C, Flepp M, Speck R, Nadal D, Trojan A, Bertisch B, Henry L, Chisholm J, Christoph B, Swiss HIV Cohort Study. Cellular immune responses and disease control in acute AIDS-associated Kaposi's sarcoma. *AIDS* 2009; 23:1918-22.

Projects (0)

No results found.

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