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Publications (17)

Kusejko K, Schreiber P, Mueller N, Kouyos R, Garzoni C, Hirzel C, Boggian K, Meylan P, Hirsch H, Neofytos D, Swiss Transplant Cohort Study. Differences Between Infectious Disease Events in First Liver Transplant Versus Retransplantation in the Swiss Transplant Cohort Study. *Liver Transpl* 2021; 27:1283-1290.

Van Delden C, Mueller N, Saccolotto 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

Schreiber P, Mueller N, Maja W, Saleh L, Meylan P, Manuel O, Hirzel C, Hirsch H, Garzoni C, Fehr T, Enriquez N, Van Delden C, Bonani M, Boggian K, Bischoff-Ferrari H, Kusejko K, Swiss Transplant Cohort Study (STCS). Vitamin D deficiency is common in kidney transplant recipients, but is not associated with infections after transplantation. *Clin Transplant* 2020:e13778.

Schreiber P, Mueller N, Maja W, Saleh L, Meylan P, Manuel O, Hirzel C, Hirsch H, Garzoni C, Fehr T, Enriquez N, Van Delden C, Boggian K, Bischoff-Ferrari H, Swiss Transplant Cohort Study (STCS). Vitamin D status and risk of infections after liver transplantation in the Swiss Transplant Cohort Study. *Transpl Int* 2018

Schreiber P, Mueller N, Maja W, Saleh L, Meylan P, Manuel O, Hirzel C, Hirsch H, Garzoni C, Fehr T, Enriquez N, Van Delden C, Bonani M, Boggian K, Bischoff-Ferrari H, Swiss Transplant Cohort Study (STCS). Bone metabolism dynamics in the early post-transplant period following kidney and liver transplantation. *PLoS one* 2018; 13:e0191167.

Tschan-Plessl A, Meylan P, Manuel O, Villard J, Christoph B, Mueller N, Boggian K, Van Delden C, Garzoni C, Hirsch H, Retière C, Schmied L, Stern M, Terszowski G. Human Cytomegalovirus Infection Enhances NK Cell Activity In Vitro. *Transplant Direct* 2016; 2:e89.

Golshayan D, Bochud P, Meylan P, Pascual M, Steiger J, Mueller T, Huynh-Do U, Buhler L, Binet F, Manuel O, Pyndiah N, Bibert S, Wójtowicz A. Polymorphisms in the lectin pathway of complement activation influence the incidence of acute rejection and graft outcome after kidney transplantation. *Kidney Int* 2016; 89:927-38.

Schmied L, Stern M, Hess C, Meylan P, Manuel O, Villard J, Christoph B, Mueller N, Boggian K, Van Delden C, Garzoni C, Hirsch H, Schmitter K, Gonzalez A, Terszowski G. Protection From Varicella Zoster in Solid Organ Transplant Recipients Carrying Killer Cell Immunoglobulin-Like Receptor B Haplotypes. *Transplantation* 2015; 99:2651-5.

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.

Stern M, Dickenmann M, Mueller N, Boggian K, Meylan P, Manuel O, Van Delden C, Cusini A, Hirsch H. Cytomegalovirus serology and replication remain associated with solid organ graft rejection and graft loss in the era of prophylactic treatment. *Transplantation* 2014; 98:1013-8.

Manuel O, Swiss Transplant Cohort Study (STCS), Bochud P, Pascual M, Meylan P, Cusini A, Christoph B, Maja W, Binet F, Garzoni C, Egli A, Stern M, Steiger J, Hirsch H, Van Delden C, Mueller N, Bibert S, Wójtowicz A, Swiss Transplant Cohort Study STCS. Influence of IFNL3/4 Polymorphisms on the Incidence of Cytomegalovirus Infection After Solid-Organ Transplantation. *J Infect Dis* 2014; 211:906-14.

Becerra J, Sieber R, Martinetti G, Costa S, Meylan P, Bernasconi E. Infection of the central nervous system caused by varicella zoster virus reactivation: a retrospective case series study. *Int J Infect Dis* 2013; 17:e529-34.

Koller M, Pascual M, Meylan P, Bucher H, De Geest S, Binet F, Fehr T, Marti H, Lovis C, Baumann P, Müller N, Van Delden C, Steiger J. Design and methodology of the Swiss Transplant Cohort Study (STCS): a comprehensive prospective nationwide long-term follow-up cohort. *Eur J Epidemiol* 2013; 28:347-55.

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.

Manuel O, Pascual M, Cusini A, Boggian K, Christoph B, Van Delden C, Maja W, Hirsch H, Garzoni C, Müller N, Kralidis G, Meylan P (2012). Incidence and clinical significance of CMV disease in a countywide prospective cohort of solid-organ transplant recipients.

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).

Ferry T, Calmy A, Schmid P, Bernasconi E, Elzi L, Weber R, Rauch A, Delhumeau C, Meylan P, Dang T, Hirschel B, Swiss HIV Cohort Study. Infrequent replication of parvovirus B19 and erythrovirus genotypes 2 and 3 among HIV-infected patients with chronic anemia. *Clinical infectious diseases : an official publication of the Infectious Diseases Society of America* 2010; 50:115-8.

Projects (0)

No results found.

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