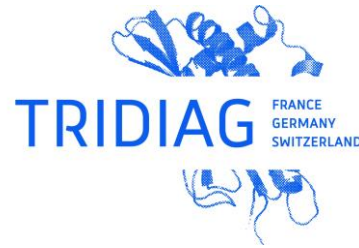


Opening event of the TRIDIAG project

New diagnostic tools in transplantation medicine

Tuesday, January 17



10 : 00	----- Café & croissants -----
10 : 20	Welcome address <i>Pr. Jean Sabilia, Dean of the Faculty of Medicine, Université de Strasbourg</i>
10 : 30	Introduction and presentation of the TRIDIAG project <i>Pr. Seiamak Bahram and Dr. Raphaël Carapito, Université de Strasbourg & HUS</i>
11 : 00	Allogeneomics in solid organ transplantation: beyond the mask <i>Pr. Alexandre Hertig, Hôpital Tenon, Paris</i>
11 : 30	Using zebrafish to model hematologic disorders <i>Pr. Claudia Lengerke, Universitätsspital Basel</i>
12 : 00	----- Lunch Buffet -----
13 : 30	ILC and GvHD <i>Pr. Andreas Diefenbach, Universitätsmedizin der Johannes Gutenberg Universität Mainz</i>
14 : 00	Factors contributing to the pathogenesis of GvHD <i>Pr. Robert Zeiser, Universitätsklinikum Freiburg</i>
14 : 30	Fully phased, allele-specific HLA sequencing <i>Dr. Ralph Vogelsang, Pacific Biosciences</i>
15 : 00	HLA sequencing in routine medical care <i>Dr. Christophe Picard, Etablissement Français du Sang, Marseille</i>
15 : 30	----- Coffee break -----
16 : 00	The Ying & Yang of HLA in regenerative medicine <i>Pr. Dominique Charron, Hôpital Saint-Louis, Paris</i>
16 : 30	Impact of donor-specific HLA antibodies on kidney graft outcome: Recent data from the CTS Study <i>Pr. Caner Süsal, Universitätsklinikum Heidelberg</i>
17 : 00	Transplantation for bone marrow failure in children <i>Pr. Catherine Paillard, CHRU Strasbourg</i>

Amphithéâtre – FORUM – Faculté de médecine

4 rue Kirschleger / 67000 Strasbourg

For any question, please contact Caroline Debien, project manager:

tridiag@unistra.fr / +33 (0)3 68 85 39 85

