



Join us for our symposium on blood analysis and micro/nano solution, program is complete



Early bird registration until the 31st of May

Still time to submit a poster



[Registration and information](#) - [Submit a poster presentation](#)

9 : 00	<i>Registration &amp; Welcome speech</i>	
9 : 30	<b>Keynote speaker : Pierre Tiberghien</b> , French Blood Agency (EFS)	<b>Overview of current needs</b>
10 : 15	<b>Rheology and migration of white blood cells in the microcirculation: fundamental studies and cell sorting using microfluidics</b> , Olivier Théodoly (INSERM/CNRS, Marseille)	<b>Rheology</b>
10 : 45	<b>Acoustophoresis, cell sorting, blood plasma fractionation</b> , Thomas Laurell (Lund University)	
11 : 15	<i>Coffee break</i>	
11 : 35	<b>Plasma extraction : state-of-art</b> , Yves Fouillet (CEA-Leti)	<b>Analysis in microsystems</b>
12 : 05	<b>Cellular biomarkers</b> , Valérie Taly (Paris Descartes University)	
12 : 35	<i>Posters overview : 5-10 min</i>	
12 : 40	<i>Lunch + Poster session</i>	
14 : 15	<b>Blood transfusion safety : impact of micro/nanotechnologies as diagnostic tools</b> , Chantal Fournier-Wirth (EFS)	<b>Analysis in microsystems</b>
14 : 45	<b>The HemoLink: Linking patients to diagnostic laboratories</b> , Tasso.Inc (Wisconsin University)	
15 : 15	<i>Coffee Break</i>	
15 : 45	<b>Blood micro and nanoparticles from cells degradation</b> , Françoise Dignat-George (Faculty of Pharmacy, Marseille)	<b>Tissue engineering</b>
16 : 15	<b>Design and Validation of Macro/Micro/Nanosystems in Cardiovascular Tissue Engineering</b> , Didier Letourneur (INSERM, Paris)	
17 : 00	<i>End</i>	