

## Publications 2014

**Equipe de Recherche / Research Team**

**Immuno-intervention et Biothérapies /  
Immuno-intervention and biotherapies**

**Chef d'équipe / Team Leader**

**Prof. François LEMOINE**

1. Cheraï M, Hamel Y, **Baillou C**, Touil S, **Guillot-Delost M**, Charlotte F, Kossir L, Simonin G, Maury S, Cohen JL, **Lemoine FM**. [Generation of human alloantigen-specific regulatory T-cells under good manufacturing practice-compliant conditions for cell therapy](#). Cell Transplant. 2014 Aug 5.
2. Touati W, Tran T, Seguin J, Diry M, Flinois JP, **Baillou C**, **Lescaille G**, Andre F, Tartour E, **Lemoine FM**, Beaune P, de Waziers I. [A suicide gene therapy combining the improvement of cyclophosphamide tumor cytotoxicity and the development of an anti-tumor immune response](#). Curr Gene Ther. 2014;14(3):236-46.
3. Chauvat A, Benhamouda N, Gey A, **Lemoine FM**, Paulie S, Carrat F, Gougeon ML, Rozenberg F, Krivine A, Cheraï M, Lehmann P 5th, Quintin-Colonna F, Launay O, Tartour E. [Clinical validation of IFN \$\gamma\$ /IL-10 and IFN \$\gamma\$ /IL-2 FluoroSpot assays for the detection of Tr1 T cells and influenza vaccine monitoring in humans](#). Hum Vaccin Immunother. 2014;10(1):104-13.
4. **Lescaille G**, Coudert AE, Baaroun V, Ostertag A, Charpentier E, Javelot MJ, Tolédo R, Goudot P, Azérad J, Berdal A, Spano JP, Ruhin B, Descroix V. [Efficacy of DNA vaccines forming e7 recombinant retroviral virus-like particles for the treatment of human papillomavirus-induced cancers](#). Bone. 2014 Jan;58:103-7.