**10 principales publications sur 5 années**

1. **Berbis J, Michel G, Baruchel A, Bertrand Y, Chastagner P, Demeocq F, Kanold J, Leverger G, Plantaz D, Poirée M, Stephan JL, Auquier P, Contet A, Dalle JH, Ducassou S, *Gandemer V*, Lutz P, Sirvent N, Tabone MD, Thouvenin-Doulet S.**

Cohort Profile: The French Childhood Cancer Survivor Study For Leukaemia (LEA Cohort).

Int J Epidemiol. 2014 Mar 17. [Epub ahead of print]

1. ***V. Gandemer*, C. Pochon, E. Oger, JH. Dalle, G. Michel, C. Schmitt, E.de Berranger, C. Galambrun, H. Cavé, JM. Cayuela, N. Grardel, E.Macintyre, G. Margueritte, F. Méchinaud, P. Rorhlich, P. Lutz, F. Demeocq, P. Schneider, D. Plantaz, M. Poirée and P. Bordigoni**

Clinical value of pre-transplant minimal residual disease in childhood lymphoblastic leukaemia: the results of the French MRD-guided protocol

Br J Haematol 2014 May;165(3):392-401

1. **Launay E, Henry C, Meyer C, Chappé C, Taque S, Boulland ML, Ben Abdelali R, Dugay F, Marschalek R, Bastard C, Fest T, *Gandemer V*, Belaud-Rotureau MA.**

MLL-SEPT5 fusion transcript in infant acute myeloid leukemia with t(11;22)(q23;q11).

Leuk Lymphoma. 2014 Mar;55(3):662-7. doi: 10.3109/10428194.2013.809528. Epub 2013 Aug 20.

1. **Caye A, Beldjord K, Mass-Malo K, Drunat S, Soulier J, *Gandemer V*, Baruchel A, Bertrand Y, Cavé H, Clappier E.**

Breakpoint-specific multiplex polymerase chain reaction allows the detection of IKZF1 intragenic deletions and minimal residual disease monitoring in B-cell precursor acute lymphoblastic leukemia.

Haematologica. 2013 Apr;98(4):597-601. doi: 10.3324/haematol.2012.073965. Epub 2012 Oct 12.

1. **Daikeler T, Labopin M, Ruggeri A, Crotta A, Abinun M, Hussein AA, Carlson K, Cornillon J, Diez-Martin JL, *Gandemer V*, Faraci M, Lindemans C, O'Meara A, Mialou V, Renard M, Sedlacek P, Sirvent A, Socié G, Sora F, Varotto S, Sanz J, Voswinkel J, Vora A, Yesilipek MA, Herr AL, Gluckman E, Farge D, Rocha V.**

New autoimmune diseases after cord blood transplantation: a retrospective study of EUROCORD and the Autoimmune Disease Working Party of the European Group for Blood and Marrow Transplantation.

Blood. 2013 Feb 7;121(6):1059-64. doi: 10.1182/blood-2012-07-445965. Epub 2012 Dec 17

1. ***V. Gandemer*, S. Chevret, A. Petit, C. Vermylen, T. Leblanc, G. Michel, C. Schmitt, O. Lejars, P. Schneider, F. Demeocq, B. Bader-Meunier, F. Bernaudin, Y. Perel, MF. Auclerc, JM. Cayuela, , G. Leverger and A. Baruchel on behalf of the FRALLE group**

Excellent prognosis of late relapses of *ETV6/RUNX1-*positive childhood acute lymphoblastic leukemia: lessons from the FRALLE 93 protocol

Haematologica 2012 May 11. [Epub ahead of print]

1. **A. Biondi, M. Schrappe, P. De Lorenzo, A. Castor, G. Lucchini, *V. Gandemer*, R. Pieters, J. Stary, G. Escherich, M. Campbell, C-K. Li, A. Vora, G. Lönnerholm, M. Aricò, J. Harbott, V. Saha, MG. Valsecchi**

Efficacy and safety of Imatinib on Top of BFM-like Chemotherapy in Pediatric Patients with Ph+/BCR-ABL+ Acute Lymphoblastic Leukemia (Ph+ALL). The EsPhALL study

Lancet Oncology 2012 Sep;13(9):936-45. doi: 10.1016/S1470-2045(12)70377-7.

1. **Bonneau J, Lebreton J, Taque S, Chappe C, Bayart S, Edan C, *Gandemer V*.**

[School performance of childhood cancer survivors: mind the teenagers!](http://www.ncbi.nlm.nih.gov.gate1.inist.fr/pubmed/20813381)

J Pediatr. 2011 Jan;158(1):135-41. Epub 2010 Sep 1.

1. ***V. Gandemer*, M. Aubry, M. Roussel, AG. Rio, M. de Tayrac, A. Vallee, J. Mosser, B. Ly‑Sunnaram, MD. Galibert**

CD9 expression can be used to predict childhood *TEL/AML1* positive B-ALL: Proposal for an accelerated diagnostic flowchart.

Leuk Res 2010;34(4)430-37

1. **Gandemer V, Auclerc MF, Perel Y, Vannier JP, Le Gall E, Demeocq F, Schmitt C, Piguet C, Stephan JL, Lejars O, Debre M, Jonveaux P, Cayuela JM, Chevret S, Leverger G and Baruchel A**

Impact of age, leukocyte count and day 21-bone marrow response to chemotherapy on the long term outcome of children with Philadelphia Chromosome-Positive Acute Lymphoblastic Leukemia in the pre-Imatinib era: results of the FRALLE 93 study.

BMC Cancer. 2009 Jan 13;9(1):14.