



## Seconde allogreffe : recommandations de la Société Francophone de Greffe de Moelle et de Thérapie Cellulaire (SFGM-TC)

Submitted by Beatrice Guillaumat on Tue, 11/27/2018 - 15:25

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Type de publication	Article de revue
Auteur	Yafour, Nabil [1], Couturier, Marie Anne [2], Azarnoush, Saba [3], Girault, Stéphane [4], Hermet, Eric [5], Masouridi Levrat, Stavroula [6], Schmidt, Aline [7], Michallet, Mauricette [8], Etancelin, Pascaline [9], Guillaume, Thierry [10], Malard, Florent [11], Sirvent, Anne [12], Yakoub-Agha, Ibrahim [13], Poiré, Xavier [14]
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Résumé en anglais	Disease recurrence and graft dysfunction after allogeneic hematopoietic stem cell transplantation (allo-HSCT) currently remain among the major causes of treatment failure in malignant and non-malignant hematological diseases. A second allo-HSCT is a valuable therapeutic option to salvage those situations. During the 8th annual harmonization workshops of the french Society of bone marrow transplantation and cellular therapy (SFGM-TC), a designated working group reviewed the literature in order to elaborate unified guidelines on feasibility, indications, donor choice and conditioning in the case of a second allo-HSCT. In case of relapse, a second allo-HSCT with reduced intensity or non-myeloablative conditioning is a reasonable option, particularly in patients with a good performance status (Karnofsky/Lansky>80%), low co-morbidity score (EBMT score≤3), a longer remission duration after the first allo-HSCT (>6 months), and who present low disease burden at the time of second allo-HSCT. Matched related donors tend to be associated with better outcomes. In the presence of graft dysfunction (primary and secondary graft rejection), an immunoablative conditioning regimen is recommended. A donor change remains a valid option, especially in the absence of graft-versus-host disease after the first allo-HSCT.
URL de la notice	<a href="http://okina.univ-angers.fr/publications/ua18192">http://okina.univ-angers.fr/publications/ua18192</a> [22]
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## Liens

- [1] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=31072>
- [2] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=31073>
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- [21] <http://okina.univ-angers.fr/publications?f%5Bkeyword%5D=26248>
- [22] <http://okina.univ-angers.fr/publications/ua18192>
- [23] <http://dx.doi.org/10.1016/j.bulcan.2018.05.018>
- [24] <https://www.sciencedirect.com/science/article/abs/pii/S0007455118302832?via%3Dihub>
- [25] <http://www.ncbi.nlm.nih.gov/pubmed/30409466?dopt=Abstract>

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