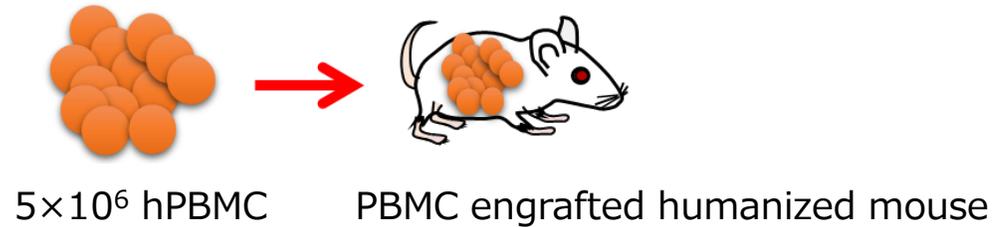


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## PBMC-engrafted humanized mouse production method



1. We will prepare 6-week-old NOG mice or next-generation NOG mice after receiving an order from customer.
2. Transfer  $2-10 \times 10^6$  human PBMCs from the mouse tail vein.
3. The use of NOG- $\Delta$ MHC mice, which are the next-generation NOG mice, suppresses the onset of GVHD and enables long-term experiments.
4. Human peripheral blood mononuclear cell-transplanted humanized mice contain human-derived materials. We will attach or provide a cell information sheet in advance, so please check it and use it according to the rules of each institution.

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If you have any questions, please contact In-Vivo Science Inc.

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