

Human iPS : HPS0379&HPS380

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- (3) The RECIPIENT agrees that the MATERIAL and any cell differentiated from the MATERIAL, or any cell obtained in the course of differentiation from the MATERIAL:
 - a) will not be used to create human embryos;
 - b) will not be used to create human admixed embryos with embryos of animals including human;
 - c) will not be used to induce differentiation to germ cells; and
 - d) will not be used in human subjects for any purpose.
- (4) The RECIPIENT shall not use the MATERIAL for any purpose other than academic research purpose of conducting the research set forth in the MATERIAL TRANSFER AGREEMENT (hereinafter referred as "RESEARCH PROJECT").
- (5) The MATERIAL shall be used only by the RECIPIENT Scientist and others working under RECIPIENT Scientist's direct supervision at the RECIPIENT Scientist's laboratory, including others of not-for-profit organizations working together to carry out the collaborative research on RESEARCH PROJECT at the RECIPIENT Scientist's laboratory, and shall not be used by, as well as shall not be provided to anyone else within or outside the RECIPIENT organization without the prior written consent of KYOTO UNIVERSITY. It is recognized by the RECIPIENT that such transfer may require an appropriate agreement between KYOTO UNIVERSITY or the RECIPIENT and the third party recipient(s).
- (6) At the time of publication of the result from using the MATERIAL in the RESEARCH PROJECT, whether in print or in electronic form, the RECIPIENT shall provide a copy of each publication to KYOTO UNIVERSITY.

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- (7) The RECIPIENT agrees to cite the papers specified below and provide appropriate acknowledgement of the source of the MATERIAL by referring to that *ORIGINAL MATERIAL is established by KYOTO and derived from ePBMCC[®] purchased from Cellular Technology Limited (<http://www.immunospot.com/>)* will be provided in all publications.

Citation: Okita K, et al. An Efficient Non-viral Method to Generate Integration-Free Human iPS Cells from Cord Blood and Peripheral Blood Cells. *Stem Cells*. 2013 Mar; 31(3): 458-66.
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- (11) The RECIPIENT acknowledges that the ORIGINAL CELL was created through introduction of transgenes and that any experiments with implantation or inoculation of the ORIGINAL CELL into living organisms will be deemed recombinant

DNA experiment. The RECIPIENT agree to comply with all laws, rules and regulations applicable to perform recombinant DNA experiment and secure necessary approval before conducting such experiments.

- (12) The RECIPIENT agrees that RIKEN informs to KYOTO UNIVERSITY of the RECIPIENT name, the RECIPIENT institution, the title of the RESEARCH PROJECT and the date of distribution.