

Certificate



This is to certify that the **human embryonic stem cell line (HVRDe006-A)** has been registered in the European Human Pluripotent Stem Cell Registry (hPSCreg):

<http://hpscereg.eu/cell-line/HVRDe006-A>

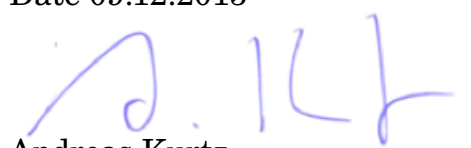
- | | | |
|---|---|---------------------------------|
| <input type="checkbox"/> Type cell line | : | Human embryonic stem cell |
| <input type="checkbox"/> hPSCreg name | : | HVRDe006-A |
| <input type="checkbox"/> Other name | : | HuES6 |
| <input type="checkbox"/> Provider | : | Harvard University - Melton Lab |
| <input type="checkbox"/> Country | : | USA |
| <input type="checkbox"/> Derivation date | : | |
| <input type="checkbox"/> Evidence of Pluripotency | : | Yes |
| <input type="checkbox"/> Disease | : | No |
| <input type="checkbox"/> NIH Registration Approval Number | : | 0019 |

The registered information provides evidence that:

- The line has been derived with full informed consent of the donor
- No undue inducement has been provided for donation
- The embryo was not generated solely for research purposes

The Registry confirms that line HVRDe006-A complies to the rules set by the European Commission for funding of research with human embryonic stem cells.

Date 09.12.2015



Andreas Kurtz
hPSCreg Coordinator