



Method Of Creating Human Pluripotent Stem Cell Derived Brain Pericyte-Like Cells

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The Invention

A population of brain pericyte-like cells, wherein the cells express pericyte markers but do not express ACTA2 and wherein the cells are generated from hPSCs, is disclosed herein.

Additional Information

For More Information About the Inventors

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Tech Fields

- [Drug Discovery & Development : Disease models](#)

For current licensing status, please contact Andy DeTienne at adetienne@warf.org or 608-960-9857