

Capillary vessel-derived stem cells, use of the same, and,
method for producing the same

Abstract

The present invention relates to an isolated mesenchymal stem cell-like human multipotent stem cell population characterized by being EphA7 positive, medical materials containing the cell population, and a method for producing the cell population comprising separating EphA7-positive cells from adherent cells derived from a tissue comprising capillary vessels.

[FIG. 5]