the population includes a cell derived from a stem cell and a mesenchymal cell, the cell derived from a stem cell is a cell of one or more types selected from the group consisting of an endodermal cell, an ectodermal cell, and a mesodermal cell, the cell of one or more types is obtained by differentiating a stem cell in vitro,

culturing the population together with at least one of: a vascular cell; a factor secreted from a vascular cell; and a factor secreted from a vascular cell due to the presence of both a vascular cell and a mesenchymal cell, wherein

the area is formed of a space in which cells are movable,

when a volume of the space is represented by V mm^3 and the number of the mesenchymal cells seeded in the space is represented by N, the V is equal to or less than 400 and N/V is in a range from 35 to 3000,

the population, which is seeded in the space, includes a cell number X of the cells derived from a stem cell and a cell number Y of the mesenchymal cells, and the X:Y is in a range from 20:1 to 100:1; and

the expression levels of HNF4a (HNF4α) when the X:Y is in a range from 20:1 to 100:1 is equal to or greater than twice of the expression level of HNF4a (HNF4α) when the X:Y is 10:1.

14. The cell cluster according to Claim 13, wherein

the X:Y is in a range from 20:1 to 50:1.