

【ABSTRACT】

The present invention relates to a composition comprising vascular endothelial progenitor cells and mesenchymal stem cells as active ingredients for prevention or treatment of occlusive vascular diseases or complications thereof. Since it was found
5 that vascular endothelial progenitor cells and mesenchymal stem cells remarkably improved vascularization ability upon application thereof in combination, the present invention has the effect of providing a new cell therapy product for prevention or treatment of occlusive vascular diseases or ulcers resulting therefrom, and a preparation method therefore.

10