

ABSTRACT

The present invention aims to provide a method which has not been established yet and which is useful for achieving long-term and fundamental cure of a necrotic cardiac tissue region to allow recovery of functionality of the heart.

The present invention provides an injectable composition for treatment of a cardiac disease, the composition comprising fibroblasts, wherein the fibroblasts contain CD106-positive fibroblasts, preferably contain CD90-positive fibroblasts.

Fig 2A accompanies Abstract