

ABSTRACT

BIOADHESIVE SHEET-SHAPED MATERIAL FOR ATTACHING ONTO SURFACE OF ORGAN

An object of the present invention is to provide a bioadhesive
5 sheet-shaped material for use by attaching the bioadhesive sheet-
shaped material onto a surface of an organ, a method for producing
the bioadhesive sheet-shaped material, and a method for treating a
disease by using the bioadhesive sheet-shaped material. According
to the present specification, a bioadhesive sheet-shaped material,
10 including an extracellular matrix layer, a sheet-shaped cell
culture, and a biodegradable gel layer, in which the bioadhesive
sheet-shaped material has the extracellular matrix layer on one
surface and the biodegradable gel layer on the other surface with
the sheet-shaped cell culture interposed therebetween, and is for
15 use by attaching the extracellular matrix layer onto a surface of
an organ, and the like are provided, and the above problem has been
solved.

(No Figure)