

DEVICE FOR BLOOD

ABSTRACT

A device for blood (1) is provided with a column (50) and a micro flow path (20) located downstream of the column (50). The column (50) includes a porous material as a solid phase, and blood that has contacted with the porous material flows through the micro flow path (20). In the device for blood (1), the column (50) and the micro flow path (20) are provided as separated bodies. The column (50) has a connecting part (55), the micro flow path (20) has an inlet (21a), the connecting part (55) and the inlet (21a) are connected to each other to integrate the column (50) with the micro flow path (20), and blood (BL) is allowed to pass from the column (50).

[Figure 1]