Claims

1. A bodily fluid sampler for sampling a bodily fluid, the bodily fluid sampler comprising:

a suction part that sucks the bodily fluid;

a main body part that includes a ventilation channel which allows gas for discharging the bodily fluid sucked by the suction part to pass therethrough; and

a blocking part that is detachably provided between the main body part and the suction part , wherein

the blocking part has an opening part of which inner diameter at a surface where the blocking part contacts with the suction part is smaller than the inner diameter of the suction part at a surface where the suction part contacts with the blocking part when the blocking part is coupled to the suction part, and the blocking part is configured to prevent the bodily fluid sucked by the suction part from flowing into the main body part.

2. The bodily fluid sampler according to claim 1, wherein

the suction part has a step that is provided at a position where the suction part and the blocking part contact with each other, and

the inner diameter of the opening part that is formed in the blocking part is smaller than the inner diameter of the suction part when the blocking part is inserted into the suction part from the side of the main body part to the position where the step is provided.

3. The bodily fluid sampler according to claim 1 or 2, wherein

the ventilation channel has a tapered form of which inner diameter becomes smaller as closer to the blocking part .

4. The bodily fluid sampler according to any one of claims 1 to 3, further comprising a pressure generating part that generates a pressure for moving the gas for discharging the bodily fluid toward the suction part.

5. The bodily fluid sampler according to any one of claims 1 to 4, wherein the ventilation channel has a smallest inner diameter at a surface where the main body part and the blocking part make contact with each other.

6. The bodily fluid sampler according to any one of claims 1 to 5, wherein an inner diameter of the ventilation channel at a surface where the main body part and the blocking part contact with each other has a size equal to or larger than that of the inner diameter of the opening part at a surface where the main body part and the blocking part contact with each other.

7. The bodily fluid sampler according to any one of claims 1 to 6, wherein an outer diameter of the blocking part is smaller than an inner diameter of the suction part at a position where the suction part makes contact with the main body part, and the blocking part is provided on an inner side of the suction part .

8. The bodily fluid sampler according to claim 7, wherein the suction part is connected to the main body part , in a detachable manner, in the state in which the blocking part is provided on the inner side of the suction part .