CLAIMS

1. A fluid containing member comprising:

a first containing chamber that contains a first fluid, the first fluid being an implant material; and

a second containing chamber that contains a second fluid,

wherein the first containing chamber and the second containing chamber are separated from each other by a first separation film on a side of the first containing chamber and a second separation film on a side of the second containing chamber, and

wherein the first separation film and the second separation film are partly connected to each other or partly contact each other so as to move together in accordance with a change in an internal pressure of the first containing chamber or an internal pressure of the second containing chamber.

2. The fluid containing member according to Claim 1, wherein the first fluid is a fluid that is discharged from a discharge head.

3. The fluid containing member according to Claim 1, further comprising a discharge head that communicates with

the first containing chamber and that is configured to discharge the first fluid.

4. The fluid containing member according to any one of Claims 1 to 3, further comprising a pressure adjusting unit that communicates with the second containing chamber and that is configured to adjust a pressure of the second fluid.

5. The fluid containing member according to any one of Claims 1 to 4, wherein the first containing chamber comprises a recessed portion of a casing closed by the first separation film, and the second containing chamber comprises a recessed portion of a casing closed by the second separation film.

6. The fluid containing member according to any one of Claims 1 to 5, wherein at least one of the first separation film and the second separation film has a protruding shape.

7. The fluid containing member according to Claim 6, wherein the protruding shape includes a ceiling portion, a side surface portion, and an R portion that is disposed between the ceiling portion and the side surface portion, and

wherein the ceiling portion is thicker than the side

surface portion and the R portion.

8. The fluid containing member according to any one of Claims 1 to 6, wherein the first separation film is thicker than the second separation film.

9. The fluid containing member according to any one of Claims 1 to 8, wherein the internal pressure of the first containing chamber is lower than outside pressure.

10. The fluid containing member according to any one of Claims 1 to 9, wherein the first separation film and the second separation film are connected to each other or contact each other at a plurality of locations.

11. The fluid containing member according to any one of Claims 1 to 10, wherein the first separation film and the second separation film are thermally welded together.

12. The fluid containing member according to any one of Claims 1 to 11, wherein the first separation film and the second separation film each have a protruding shape including a ceiling portion, a side surface portion, and an R portion that is disposed between the ceiling portion and the side surface portion, and

wherein an arrangement density of bridges that connect the first separation film and the second separation film to each other is higher at the ceiling portion than at the side surface portion and the R portion.

13. The fluid containing member according to any one of Claims 1 to 12, wherein the first separation film and the second separation film are connected to each other by a linear bridge.

14. The fluid containing member according to Claim 13, wherein, in an orientation of the fluid containing member that is being used, the linear bridge extends along a direction orthogonal to a gravitational direction.

15. The fluid containing member according to any one of Claims 1 to 14, wherein a space, which is a gap, is provided between the first separation film and the second separation film, and communicates with outside air.

16. The fluid containing member according to any one Claims 1 to 10, wherein the first separation film and the second separation film are connected to each other by a different member that differs from the first separation film and the second separation film.

17. The fluid containing member according to Claim 16, wherein the different member is a double-sided tape.

18. The fluid containing member according to any one of Claims 1 to 10, wherein a space, which is a gap, is provided between the first separation film and the second separation film, and the first separation film and the second separation film partly contact each other by reducing a pressure of the space.

19. The fluid containing member according to any one of Claims 1 to 18, wherein the second fluid is a liquid.

20. A fluid containing member comprising:
a first containing chamber that contains a first fluid; and

a second containing chamber that contains a second fluid, wherein the first containing chamber and the second containing chamber are separated from each other by a first separation film on a side of the first containing chamber and a second separation film on a side of the second containing chamber,

wherein the first separation film and the second separation film are partly connected to each other or partly contact each other so as to move together in accordance with a change in an internal pressure of the first containing chamber or an internal pressure of the second containing chamber, and

wherein a space, which is a gap, is provided between the first separation film and the second separation film, and communicates with outside air.